

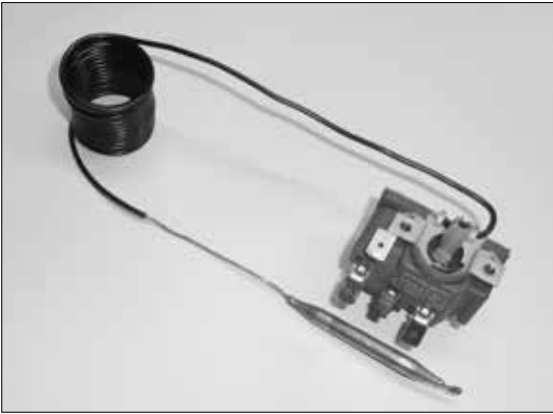
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# 1. General spare parts



## Regulating boiler thermostat – controls fan



Without knob

<b>Code: S0021</b> 40 - 95 °C – all boilers - standard type	<i>Price:</i>
	<i>Weight: 0,10 kg</i>
<b>Code: S0024</b> 40 - 95 °C – for DC75SE with a longer capillary	<i>Price:</i>
	<i>Weight: 0,10 kg</i>
<b>Code: S0022</b> to 110 °C – suitable for fitting boilers with buffer tanks	<i>Price:</i>
	<i>Weight: 0,10 kg</i>
<b>Code: S0025</b> to 110 °C - for DC75SE - longer capillary (Swedish performance)	<i>Price:</i>
	<i>Weight: 0,10 kg</i>

## Regulating boiler pump thermostat



Without knob

<b>Code: S0023</b> twith three pins with shaft for knob 0 - 95 °C - for boilers DC15E, D15, D20, D30, D15P, D20P, D30P, D40P, D50P, P15, P20, P30, P40, P50, DC15EP(L), DC14R	<i>Price:</i>
	<i>Weight: 0,10 kg</i>
<b>Code: S0062</b> with three pins without shaft (controlled by screw driver) 0 - 95 °C - for boilers DC18SP(L), DC25SP(L), DC32SP(L), CxxSP(L), KCxxSP(L)	<i>Price:</i>
	<i>Weight: 0,10 kg</i>

## Waste gas thermostat



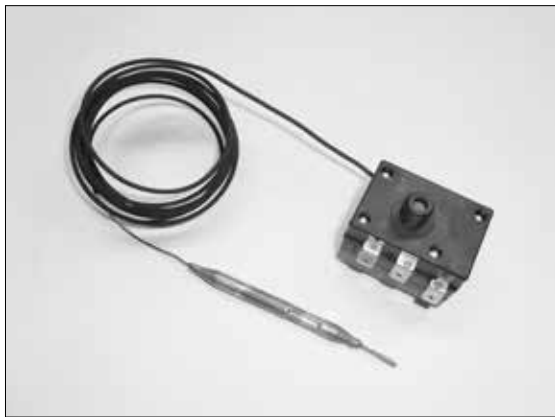
<b>Code: S0031</b> -15 to 300 °C - switches off ventilator after fuel has been burned out	<i>Price:</i>
	<i>Weight: 0,10 kg</i>
<b>Code: S0019</b> -15 to 300 °C – for DC75SE – with a longer capillary	<i>Price:</i>
	<i>Weight: 0,10 kg</i>
<b>Code: S0034</b> tool kit for upgrading old boiler and installing waste gas thermostat	<i>Price:</i>
	<i>Weight: 0,10 kg</i>
<b>Code: S0078</b> double-circuit from 2012 (from sn 242400) DCxxSP(L), DCxxGSP(L), CxxSP(L), AC/KCxxSP(L), boilers with modification for burner - model 2017 (AC03)	<i>Price:</i>
	<i>Weight: 0,10 kg</i>

## Waste gas thermostat without shaft (0 - 300°C)



<b>Code: S0020</b> it serves to close the servomotor Belimo when exceeding the set temperature of waste gas - for DC18GSE - DC50GSE, DCxxGD, DCxxGSP(L)	<i>Price:</i>
	<i>Weight: 0,08 kg</i>

### Safety irreversible thermostat



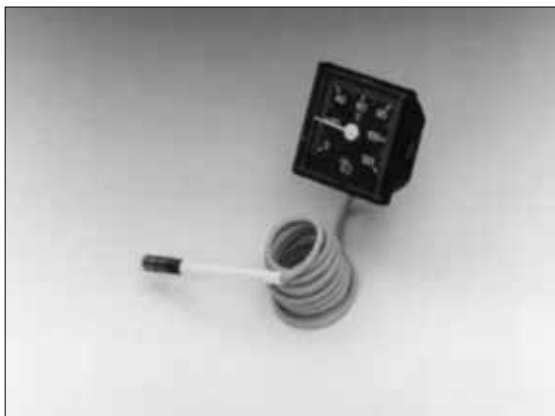
<b>Code: S0061</b> 90 - 110 °C <b>one-circuit</b> - standard - built in the main control panel of the boiler	<i>Price:</i> <i>Weight:</i> 0,12 kg
<b>Code: S0059</b> 90 - 110 °C - <b>dual-circuit</b> DxxPX, PXxx - with a longer capillary	<i>Price:</i> <i>Weight:</i> 0,12 kg
<b>Code: S0068</b> 90 - 110 °C - <b>dual-circuit</b> - built in the main control panel of the pellets boilers DxxP, DCxxSP(L)/EP(L) from serial number 168800, DCxxGSP(L), CxxSP(L), KCxxSP(L), boilers with modification for burner - model 2017 (2x AC03)	<i>Price:</i> <i>Weight:</i> 0,12 kg

### Black Knob



<b>Code: S0032</b> black knob for boiler ther- mostats in the main control panel	<i>Price:</i> <i>Weight:</i> 0,02 kg
<b>Code: S1506</b> black knob for regulator AC32 - boilers with AIW	<i>Price:</i> <i>Weight:</i> 0,01 kg

### Thermometer



<b>Code: S0041</b> For all ATMOS boilers	<i>Price:</i> <i>Weight:</i> 0,06 kg
<b>Code: S0056</b> for DC75SE with a longer capillary	<i>Price:</i> <i>Weight:</i> 0,12 kg

### Manometer - DC100



<b>Code: S0044</b> manometer to the boiler panel DC100, DC105S, DC150S	<i>Price:</i> <i>Weight:</i> 0,10 kg
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### Safety reversible thermostat TH480RB



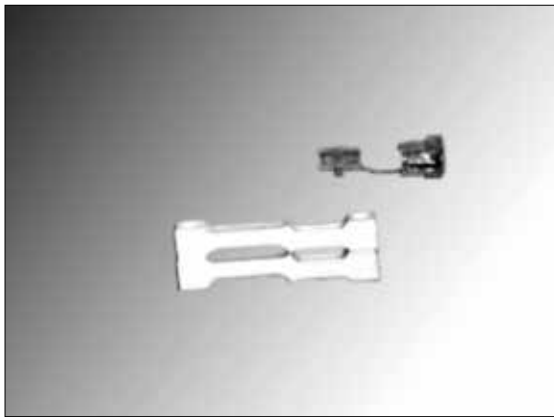
<b>Code: S0051</b> 98 °C – built in boiler – for old boiler types - M22x1,5	<i>Price:</i> <i>Weight:</i> 0,10 kg
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### Boiler pump thermostat



<b>Code: S0052</b> 70 °C – preset - old types of boilers - and for boilers DC100, DC105S, DC150, DC75SE DxxPX, PXxx, boilers with modification for burner - model 2017 (AC03) - <b>switching thermostat</b> - M22x1,5	<i>Price:</i> <i>Weight:</i> 0,10 kg
<b>Code: S0053</b> 90 °C (95 °C) – preset - for EU boilers - and for boilers DC100, DC105S, DC150S, DC75SE - recommended accessories for boilers - <b>safety thermostat</b> - M22x1,5	<i>Price:</i> <i>Weight:</i> 0,10 kg

### Grommets



**Code: S0185** round grommet

*Price:*

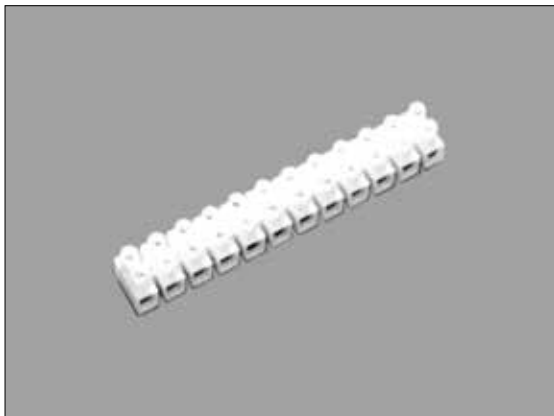
*Weight:* 0,04 kg

**Code: S0186** flat grommet

*Price:*

*Weight:* 0,04 kg

### Terminal block – new type



**Code: S0182** plastic terminal block

*Price:*

*Weight:* 0,08 kg

### Set for controlling pump in the primary circuit

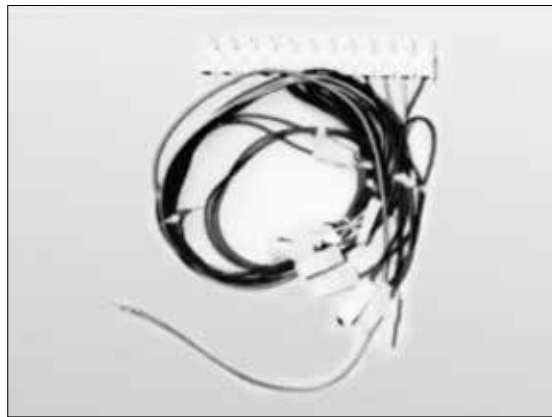


**Code: S0516** the set is for controlling pump in the primary boiler circuit by waste gas thermostat built in the dash board of the boiler. The set consists of incoming cable with connector and safety thermostat for pump 95 °C

*Price:*

*Weight:* 0,28 kg

### Electrical wiring



Shown in table no. 1 page 32

Connecting cabling with terminal box for all types of currently produced types of boilers including cable to the fan

**Code: S0631** Flexa wire 2,8 m - power cord with plug

*Price:*

*Weight:* 0,17 kg

**Code: S0715** 2.5 m power cord with **3-pin connector** for connection of the boiler or pump - new version

*Price:*

*Weight:* 0,15 kg

### End switch with a reversible button



**Code: S0094** for DC15EP(L), DCxxSP(L), DCxxGSP(L), CxxSP(L), AC/KCxxSP(L)

*Price:*

*Weight:* 0,10 kg

### End switch – DC100

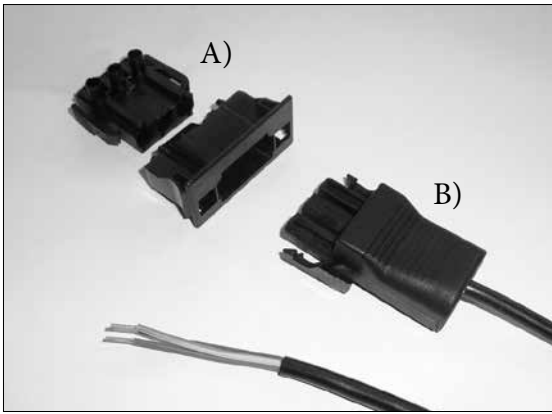


**Code: S0075** only for DC100 boilers , DC105S, DC150S

*Price:*

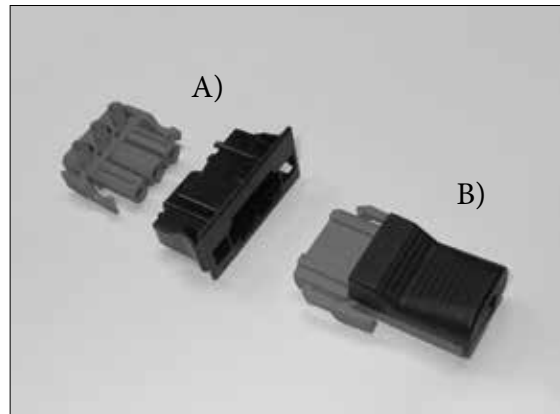
*Weight:* 0,22 kg

### Connectors for electricity income from 1.2.2008



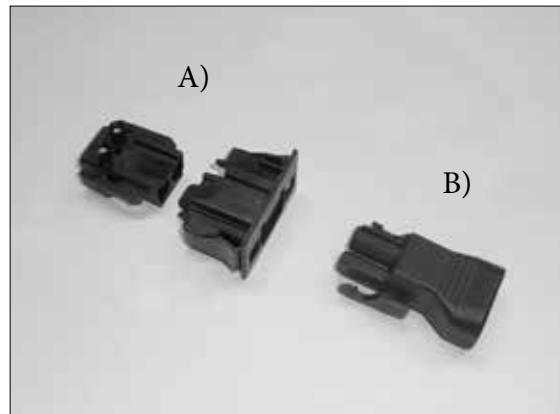
<b>Code: S0641</b> A) male connector with bushing	<i>Price:</i>
	<i>Weight: 0,01 kg</i>
<b>Code: S0640</b> B) female connector for cable	<i>Price:</i>
	<i>Weight: 0,01 kg</i>
<b>Code: S0715</b> incoming cable 2,5 m with connector type B) (S0640)	<i>Price:</i>
	<i>Weight: 0,15 kg</i>

### Connector for automatic ash remover - red



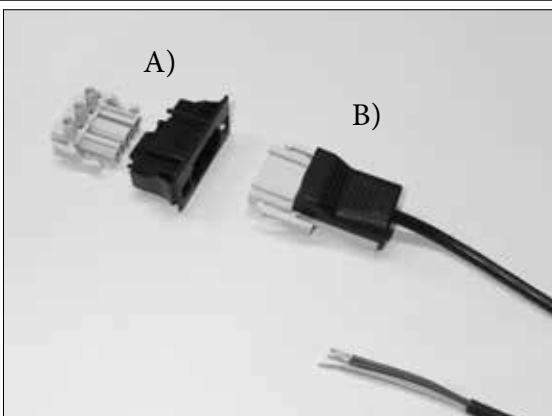
<b>Code: S1102</b> A) female connector with bushing into the boiler side hood for automatic ash remover - red - 3 pin - pellet boilers DxxP, Pxx	<i>Price:</i>
	<i>Weight: 0,01 kg</i>
<b>Code: S1103</b> B) male connector for cable - 3 pin	<i>Price:</i>
	<i>Weight: 0,01 kg</i>

### Connector for boilers DCxxGSP(L)



<b>Code: S1092</b> A) male connector with bushing - in boiler side hood for R3 and R4 support outputs of ventilator - 2 pin - for boilers DCxxGSP(L)	<i>Price:</i>
	<i>Weight: 0,01 kg</i>
<b>Code: S1093</b> B) female connector for cable - 2 pin	<i>Price:</i>
	<i>Weight: 0,01 kg</i>

### Connector for pump in boiler circuit - white



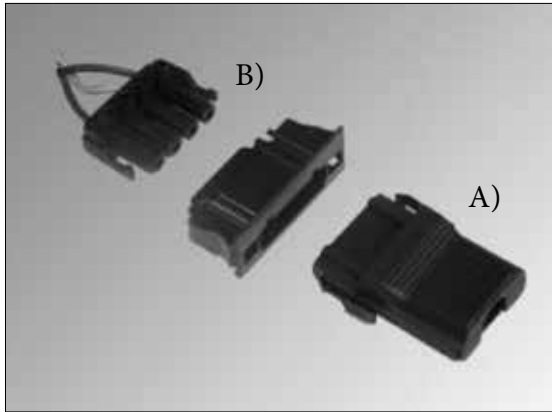
<b>Code: S0642</b> A) female connector with bushing into the boiler side hood for pump connection in boiler circuit - white - 3 pin	<i>Price:</i>
	<i>Weight: 0,01 kg</i>
<b>Code: S0644</b> B) male connector for cable - 3 pin	<i>Price:</i>
	<i>Weight: 0,01 kg</i>
<b>Code: S0716</b> B) male connector with cable - cable length 2,5 m	<i>Price:</i>
	<i>Weight: 0,14 kg</i>

### R3 and R4 connecting cable for boilers DCxxGSP



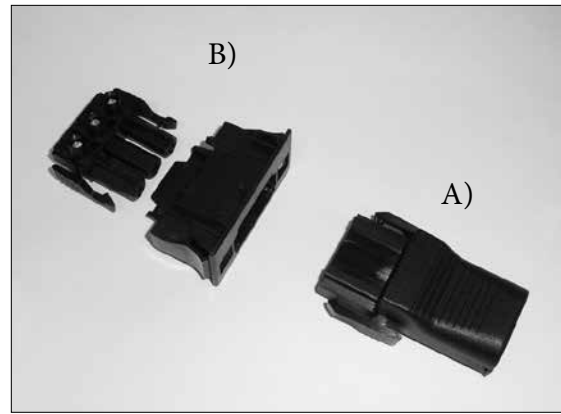
<b>Code: S1084</b> additional connecting cable with 2-pin connectors (S1091 and S1093) R3 and R4 between boiler and burner	<i>Price:</i>
	<i>Weight: 0,16 kg</i>

**Connectors for boilers with burner - pellet, heating oil or gas - into the boiler side hood**



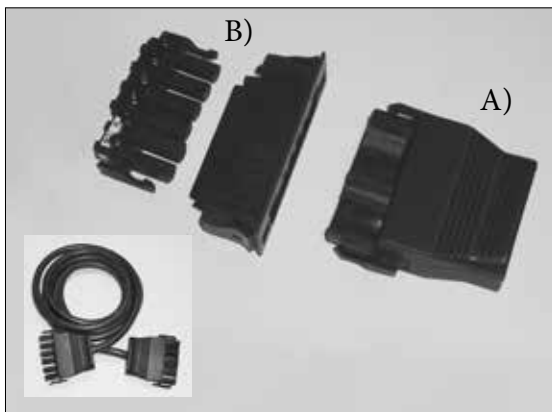
<b>Code: S0633</b> A) male connector - 4-pin	Price:
	Weight: 0,02 kg
<b>Code: S0632</b> B) female connector - 4-pin	Price:
	Weight: 0,02 kg
<b>Code: S0901</b> A) male connector - 5-pin	Price:
	Weight: 0,02 kg
<b>Code: S0913</b> B) female connector - 5-pin	Price:
	Weight: 0,02 kg

**Connector - bypass for pellet boilers**



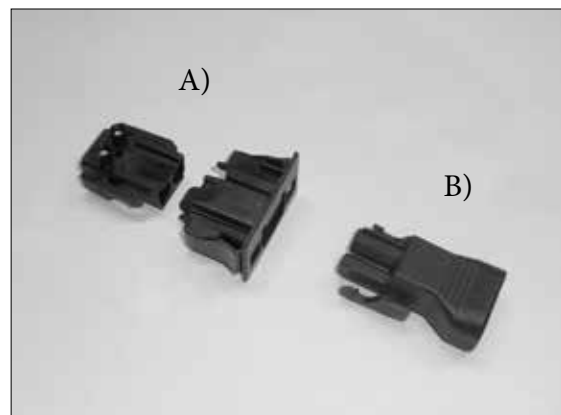
<b>Code: S0648</b> A) male - connector with bypass (jumper) - 3 pin	Price:
	Weight: 0,01 kg
<b>Code: S0646</b> B) female with bushing in to the side hood - 3 pin	Price:
	Weight: 0,01 kg

**Connector for boilers with burner - into side hood**



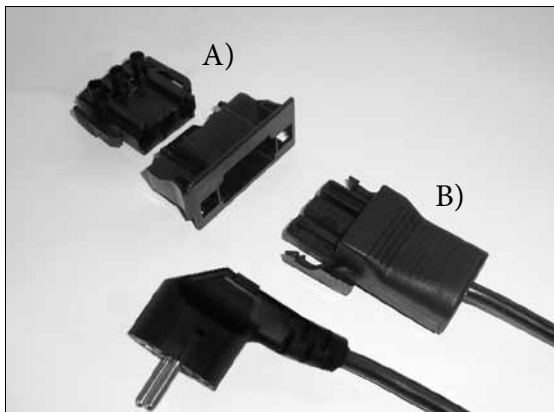
<b>Code: S0985</b> A) male with lid - 6-pin connector	Price:
	Weight: 0,02 kg
<b>Code: S0986</b> B) female with bushing - 6-pin connector	Price:
	Weight: 0,02 kg
<b>Code: S0739</b> connecting cable between boiler and burner - 2,5 m - complete with connectors type S0985 and S0991	Price:
	Weight: 0,52 kg
<b>Code: S0994</b> B) female with bushing - 6-pin connector for cable - for boilers without hole in side hood - (alternative for code: S0986)	Price:
	Weight: 0,02 kg
<b>Code: S1262</b> connecting cable between boiler and burner - 0,6 m - complete with connectors type S0985 and S0991 - for DxxPX, PXxx	Price:
	Weight: 0,20 kg

**Compressor connector for burner pneumatic cleaning**



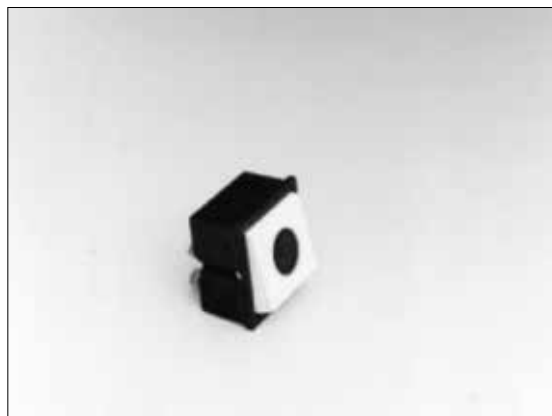
<b>Code: S1092</b> A) male connector with bushing - in boiler side hood for connecting of pneu. cleaning compressor - 2 pin - pellet boilers D80P, P80	Price:
	Weight: 0,01 kg
<b>Code: S1093</b> B) female connector for cable - 2 pin	Price:
	Weight: 0,01 kg

### Connectors for conveyor - for boilers DxxPX, PXxx



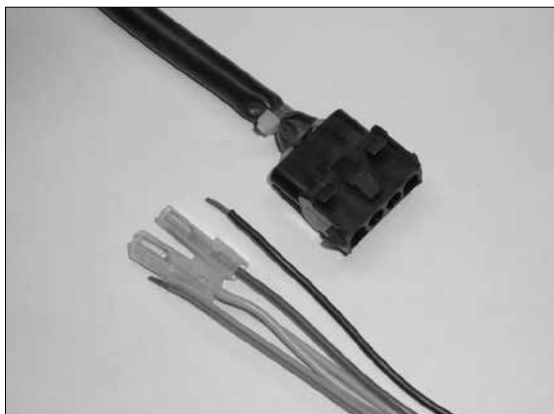
<b>Code: S0641</b> A) male connector with bushing	<i>Price:</i>
	<i>Weight: 0,01 kg</i>
<b>Code: S0640</b> B) female connector for cable	<i>Price:</i>
	<i>Weight: 0,01 kg</i>
<b>Code: S1263</b> connecting cable between boiler and burner DxxPX, PXxx with connector type B) (S0640) for bushing A) (S0640)	<i>Price:</i>
	<i>Weight: 0,14 kg</i>

### Old switch



<b>Code: S0081</b> old switch	<i>Price:</i>
	<i>Weight: 0,06 kg</i>
<b>Code: S0082</b> fitting spring	<i>Price:</i>
	<i>Weight: 0,01 kg</i>

### Cable with connector for the fan UCJ4Cxx



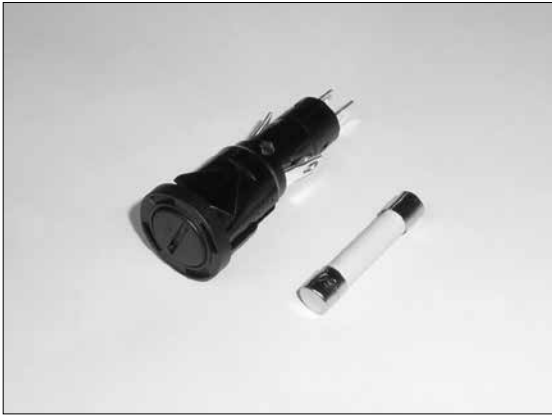
<b>Code: S0132</b> cable with connector for the fan UCJ4Cxx - for connecting from side hood in to the terminal board (except D80P, P80)	<i>Price:</i>
	<i>Weight: 0,10 kg</i>

### New switch



<b>Code: S0091</b> main switch for boilers new version – green (I-O)	<i>Price:</i>
	<i>Weight: 0,04 kg</i>
<b>Code: S0092</b> switch – red (I-O)	<i>Price:</i>
	<i>Weight: 0,04 kg</i>
<b>Code: S0102</b> switch – black (I-O)	<i>Price:</i>
	<i>Weight: 0,04 kg</i>
<b>Code: S0093</b> switch – orange (I-O)	<i>Price:</i>
	<i>Weight: 0,04 kg</i>
<b>Code: S0096</b> changeover switch (I-O-II) DCxxSP(L), CxxSP(L), KCxxSP(L), DCxxGSP(L)	<i>Price:</i>
	<i>Weight: 0,04 kg</i>
<b>Code: S0098</b> double switch (dual rocker) (I-O / I-O) black for pellet boilers DxxP, PXxx	<i>Price:</i>
	<i>Weight: 0,04 kg</i>
<b>Code: S0099</b> double switch (dual rocker) (I-O-II) for boilers with automatic wood ignition (AIW) and regulator AC32	<i>Price:</i>
	<i>Weight: 0,04 kg</i>

### Pocket and fuse for boilers



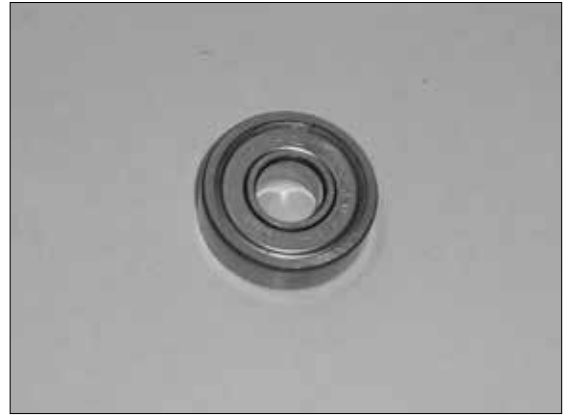
**Code: S0184** pocket for fuse in the control panel of the pellet boilers DxxP, DCxxSP(L), DCxxGSP(L), CxxSP(L), AC/KCxxSP(L), DxxPX, Pxxx, boilers with in-built burner - model 2017 (AC03) boilers with control unit ACD01

*Price:*  
*Weight:* 0,01 kg

**Code: S0200** fuse T6,3A/1500-type H

*Price:*  
*Weight:* 0,01 kg

### Bearing for fan



**Code: S0142** spare bearing for exhaust fan UCJ4Cxx - not for ordinary user - can not be easily replaced

*Price:*  
*Weight:* 0,02 kg

### Capacitor of the extraction fan



**Code: S0171** for fan UCJ4C52 - 1 $\mu$ F

*Price:*  
*Weight:* 0,06 kg

**Code: S0173** for fan UCJ4C82 - 2 $\mu$ F

*Price:*  
*Weight:* 0,06 kg

**Code: S0175** for fan UCJ4C52A - 4 $\mu$ F – 120V

*Price:*  
*Weight:* 0,06 kg

### Capacitor for radial fans 3 $\mu$ F



**Code: S0101** for all radial blowing fans KORA

*Price:*  
*Weight:* 0,06 kg

### Fan – Mezaxial



**Code: S0111** for old types of boilers - fan without capacitor

*Price:*  
*Weight:* 0,96 kg



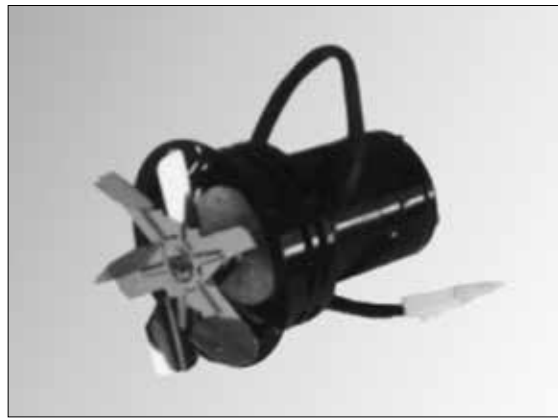
### Radial fan – Kora



NOTE: plastic grid S0271

<b>Code: S0147</b> 120/45 with reduction – replaces the radial fan Kora 120/35 and Ratas 3132 (S0121) – for boilers DC40G, DC50, C30, C40 old version	<i>Price:</i>
	<i>Weight: 2,90 kg</i>
<b>Code: S0122</b> 120/45 – for DC70S (DC80)	<i>Price:</i>
	<i>Weight: 2,16 kg</i>
<b>Code: S0123</b> 120/55 – for DC100	<i>Price:</i>
	<i>Weight: 2,22 kg</i>

### Exhaust fan UCJ4C52 / UCJ4C52A-USA



**UCJ4C52 fan** – delivered with capacitor 1µF

<b>Code: S0131</b> detached motor 230V/50Hz - for DCxxS, CxxS, ACxxS, KCxxS, DCxxSP(X)(L), CxxSP(L), AC/KCxxSP(L), DCxxGSE, DCxxGD, DCxxSX, DxxP, Pxx, DCxxRS, DC50GSX, DC60GSX, GSX50, GSX60, DCxxGS, GSxx, DxxPX, PXXx	<i>Price:</i>
	<i>Weight: 2,64 kg</i>
120V/60Hz (USA) motor – delivered with capacitor 4µF	
<b>Code: S0135</b> detached motor for America 120V/60Hz – for DCxxS, CxxS, ACxxS, KCxxS, DCxxSP(L), CxxSP(L), AC/KCxxSP(L) DCxxGSE, DCxxGD, DCxxSX, DxxP, Pxx, DCxxRS, DC50GSX, DC60GSX, GSX50, GSX60, DCxxGS, GSxx	<i>Price:</i>
	<i>Weight: 4,00 kg</i>
- 230V/50Hz fan with capacitor, plate and gaskets	
<b>Code: S0133</b> motor with impeller Ø 150 mm, plate and gaskets	<i>Price:</i>
	<i>Weight: 3,98 kg</i>
<b>Code: S0134</b> motor with impeller Ø 175 mm, plate and gaskets	<i>Price:</i>
	<i>Weight: 4,10 kg</i>
<b>Code: S0139</b> motor with close impeller Ø 175 mm, plate and gaskets - (DC50SE, DC50S, DC50GSX, DC60GSX, DC50GSE, C40S, C50S)	<i>Price:</i>
	<i>Weight: 4,30 kg</i>

### Exhaust fan UCJ4C82 / UCJ4C82B



**UCJ4C82 fan is only for boilers DC75SE and DC70GSX (chamber 600 mm)** – delivered with capacitor 2µF

<b>Code: S0136</b> detached motor for DC75SE, DC70GSX (chamber 600 mm)	<i>Price:</i>
	<i>Weight: 3,28 kg</i>
<b>Code: S0138</b> motor with impeller diameter Ø 200 mm and a plate	<i>Price:</i>
	<i>Weight: 5,42 kg</i>
<b>UCJ4C82B fan with a speed sensor for boilers D80P, P80, D85P, P85</b> – delivered with capacitor 2µF	
<b>Code: S0148</b> detached motor for D80P, P80, D85P, P85	<i>Price:</i>
	<i>Weight: 3,36 kg</i>
<b>Code: S0149</b> motor with impeller diameter Ø 200 mm and a plate	<i>Price:</i>
	<i>Weight: 5,50 kg</i>

### Exhaust fan UCJ4C102 (J22RR552)



**UCJ4C82 fan** – delivered with capacitor 2µF

<b>Code: S0150</b> motor with impeller Ø 200/65 and a plate - for boilers DC105S, DC150S, DC70GSX (chamber 800 mm)	<i>Price:</i>
	<i>Weight: 5,78 kg</i>
<b>Code: S0153</b> detached motor for fan - for boilers DC105S, DC150, DC70GSX (chamber 800 mm)	<i>Price:</i>
	<i>Weight: 3,52 kg</i>

**Impeller – small – Ø 150 mm - opened**



**Code: S0141** for boilers: DC18S, DC22S, DC25S, DC30SE, DC22SX, DC30SX, DC15GS, DC20GS, DC25GS, GS15, GS20, GS25, C15S, C18S, AC16S, AC25S, KC16S, KC25S, DC18GSE, DC22GSE, DC25GSE, DC18GD, DC25GD, D31P, P31, DxxPX, PXxx  
 DC18SP(L), DC25SP(L), DC30SPX(L), DC18GSP(L), DC25GSP(L), C18SP(L), KC25SP(L)

<i>Price:</i>
<i>Weight:</i> 0,10 kg

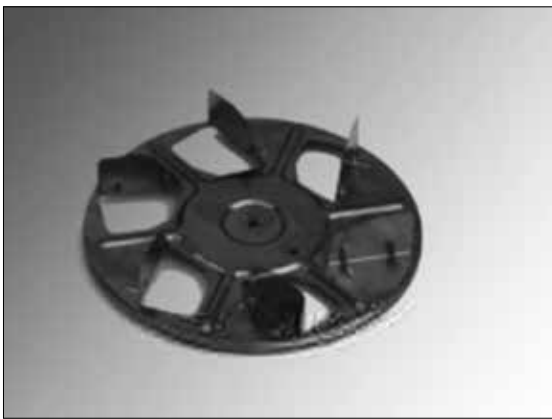
**Impeller Ø 175 mm, Ø 200 mm – closed**



<b>Code: S0154</b> closed impeller Ø 175 mm for boilers DC50SE, DC50S, C40S, C50S, DC50GSE, DC50GD, DC50GSX, DC60GSX, D50P (D45P), P50, AC45S, KC45S	<i>Price:</i>
	<i>Weight:</i> 0,38 kg

<b>Code: S0190</b> closed impeller Ø 200/52 mm - fan UCJ4C82 / UCJ4C82B for - DC75SE, DC70GSX (chamber 600 mm), D80P, P80, D85P, P85	<i>Price:</i>
	<i>Weight:</i> 0,72 kg

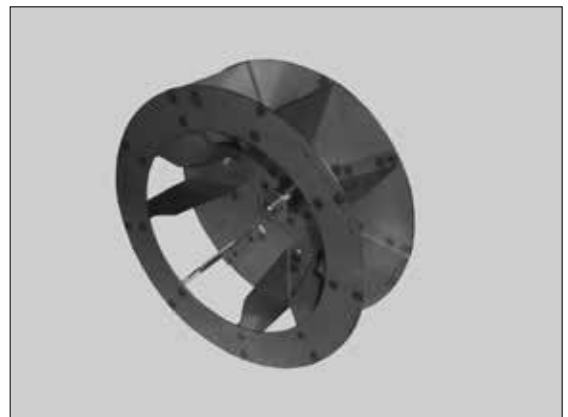
**Impeller – big - Ø 175 mm - opened**



**Code: S0151** for boilers ATMOS: DC32S, DC50S, DC40SX, DC32GS, DC40GS, GS32, GS40, C20S, C30S, C80S, AC35S, KC35S, DC24RS, DC30RS, DC30GSE, DC40GSE, DC30GD, DC40GD, D20P, D30P, D40P, D50P, P20, P30, P40, P50, DC32SP(L), DC30GSP(L), C25SP(L), KC32SP(L)

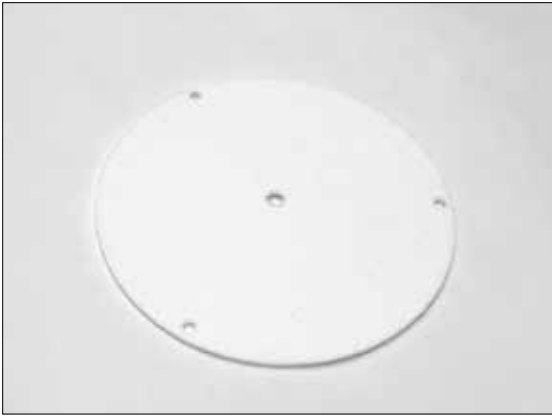
<i>Price:</i>
<i>Weight:</i> 0,18 kg

**Impeller Ø 200/65 mm – closed**



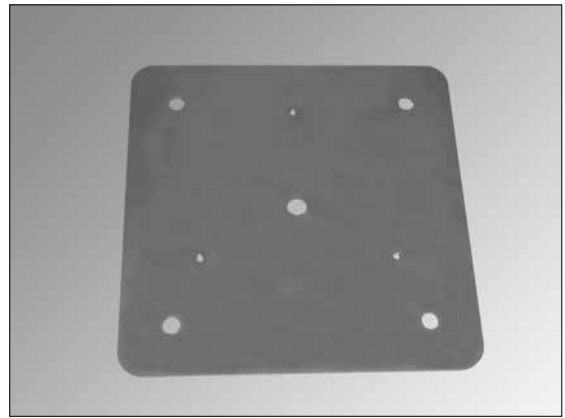
<b>Code: S0166</b> closed impeller Ø 200/65 mm - for DC105S, DC150S DC70GSX (chamber 800 mm) fan UCJ4C102 (J22RR552)	<i>Price:</i>
	<i>Weight:</i> 0,82 kg

### Small sealing of the exhaust fan



<b>Code: S0161</b> between motor and a exhaust fan	Price:
	Weight: 0,02 kg

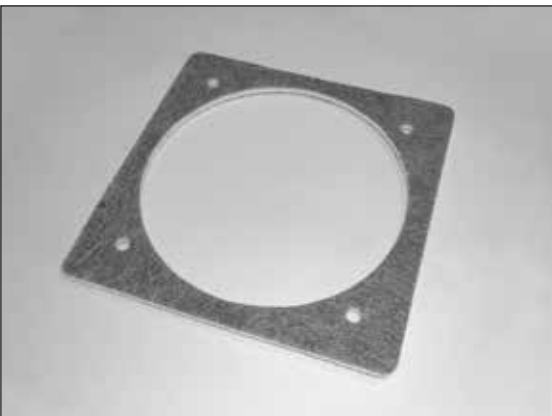
### Board for exhaust fan



<b>Code: S0959</b> board for both types of exhaust fan - type UCJ4C52	Price:
	Weight: 1,00 kg

<b>Code: S0961</b> board for both types of exhaust fan - type UCJ4C82, UCJ4C102	Price:
	Weight: 1,10 kg

### Big gasket of the exhaust fan - NEW



#### NEW VERSION - PROOFER VERSION

- it is enough 1 pieces for boiler when changing

<b>Code: S1139</b> NEW gasket of the exhaust fan UCJ4C52 - from 1.3.2017 Sibral paper with vermikulit - thickness 4 mm	Price:
	Weight: 0,06 kg

<b>Code: S1140</b> NEW gasket of the exhaust fan - from 1.3.2017 DC75SE, DC70GSX, D80P, P80, (fan UCJ4C82(B)) DC105S, DC150S - (fan UCJ4C102) Sibral paper with vermikulit - thickness 4 mm	Price:
	Weight: 0,06 kg

### Wing nut



<b>Code: S0776</b> wing nut M8 - for mounting the fan	Price:
	Weight: 0,01 kg

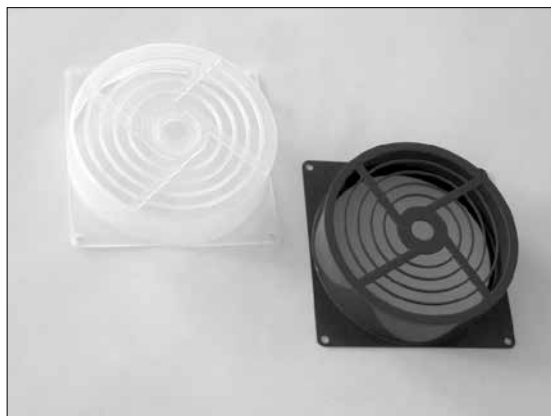
### Small gasket of the air (regulating) flap



**Code: S0161** gasket that sticks to air flap  
for pellet boilers, boilers with modification  
for burner and boilers SP((X)L)

<i>Price:</i>
<i>Weight:</i> 0,02 kg

### Lid (under regulating flap)



**Code: S0271** for all ATMOS boilers except  
DC70S and DC100

<i>Price:</i>
<i>Weight:</i> 0,06 kg

**Code: S0956** for all types of ATMOS with  
bulit-in burner in upper door of  
gasification boiler - metal

<i>Price:</i>
<i>Weight:</i> 0,32 kg

### FR 124 Draught regulator



**Code: S0011** for boiler 15kW - 80kW

<i>Price:</i>
<i>Weight:</i> 0,40 kg

**Code: S0012** Spare thermal cartridge for  
FR 124

<i>Price:</i>
<i>Weight:</i> 0,04 kg

### Closing mechanism - slide valve



For gasification boilers with an in-built burner in the upper doors  
and pneumatic burner cleaner

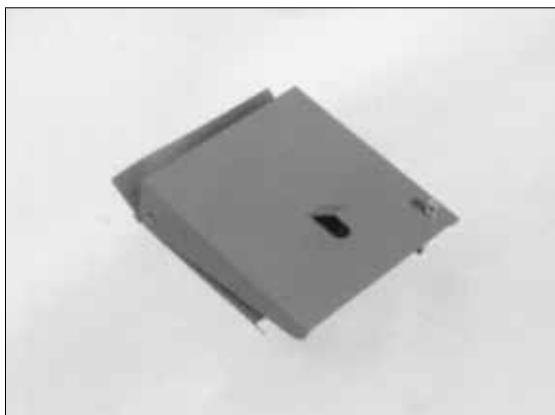
**Code: H0535** for boilers: DC18S, DC22S,  
DC25S, DC30SX, C18S, C20S, C25ST,  
C30S, C32ST, C40S, AC25S, AC35S, KC25S, KC35S,  
DC30RS

<i>Price:</i>
<i>Weight:</i> 0,34 kg

**Code: H0537** for boilers: DC30SE, DC32S,  
DC40SX, DC50S

<i>Price:</i>
<i>Weight:</i> 0,36 kg

### Regulating flap



**Code: S0281** for all types of ATMOS  
boilers – except DC100, DC50SE (new)

<i>Price:</i>
<i>Weight:</i> 0,32 kg

**Code: S1141** with arm - for boilers DxxP  
a Pxx

<i>Price:</i>
<i>Weight:</i> 0,38 kg

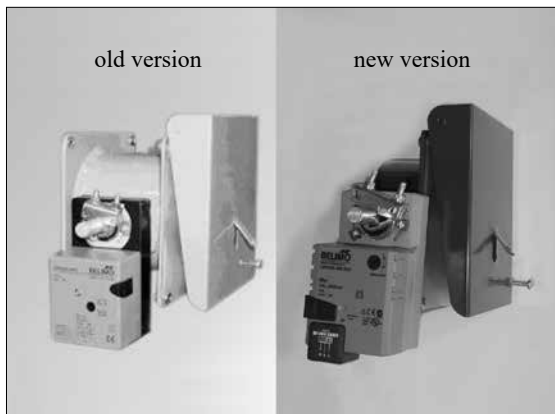
### Throttle branch - Ø 80 (70) mm under regulating flap



**Code: S0287** for boilers  
DC18S, C15S, AC16S, KC16S, (C18S),  
DC15GS, GS15, DC20GS, GS20, DC18GD

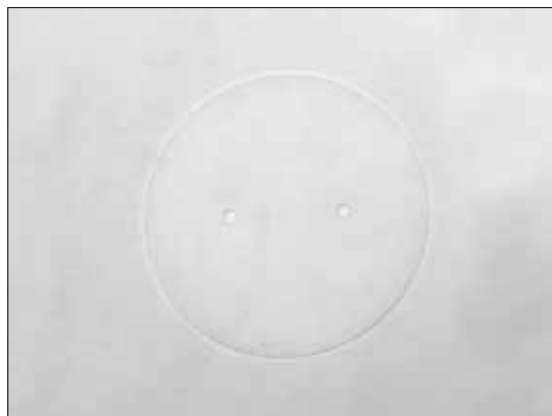
<i>Price:</i>
<i>Weight:</i> 0,68 kg

**Regulating flap with actuator  
GSE, GSX, GSP(L), SP(X)L**



<b>Code: P0086</b> Belimo actuator (except DCxxGSP(L))	<i>Price:</i>
	<i>Weight: 0,54 kg</i>
<b>Code: P0072</b> Belimo actuator for boilers DCxxGSP(L) (LM230A-S-C10/200.1)	<i>Price:</i>
	<i>Weight: 0,55 kg</i>
<b>Code: S0257</b> mechanical flap with shift - old type DC22GSE, DC25GSE, DC30GSE, DC40GSE, DC50GSE, DC50GSX, GSX50, DC60GSX, GSX60, DC70GSX, GSX70	<i>Price:</i>
	<i>Weight: 1,32 kg</i>
<b>Code: S0268</b> mechanical flap with shift - new integrated design DC22GSE, DC25GSE, DC30GSE, DC40GSE, DC50GSE, DC50GSX, GSX50, DC60GSX, GSX60, DC70GSX, GSX70, DCxxGSP(L)	<i>Price:</i>
	<i>Weight: 1,08 kg</i>
<b>Code: S1548</b> mechanical flap with shift - new integrated design DC70GSX-800, GSX70-800	<i>Price:</i>
	<i>Weight: 1,25 kg</i>
<b>Code: S0294</b> mechanical flap with shift and silicone sealing - integrated performance - for boilers DC25GSP(L), DC30GSP(L), - from serial number 343500 - DC25SP(L), DC30SP(L), DC32SP(L), CxxSP(L), ACxxSP(L), KCxxSP(L)	<i>Price:</i>
	<i>Weight: 1,50 kg</i>
<b>Code: S1264</b> mechanical flap with shift and silicone sealing - integrated performance - for boilers DC18GSP(L) - from serial number 343500 - DC18SP(L)	<i>Price:</i>
	<i>Weight: 1,08 kg</i>
<b>Code: S0272</b> mechanical flap with shift - integrated performance for DC18GSE	<i>Price:</i>
	<i>Weight: 2,20 kg</i>

**Silicone sealing for regulating flap - GSP(L), SP(L)**



<b>Code: S1050</b> silicone sealing for regulating flap controlled with actuator Belimo - for boilers DC25GSP(L), DC30GSP(L), DCxxSP((X)L), CxxSP(L), ACxxSP(L), KCxxSP(L)	<i>Price:</i>
	<i>Weight: 0,01 kg</i>
<b>Code: S1236</b> silicone sealing for regulating flap controlled with actuator Belimo - for boilers DC18GSP(L)	<i>Price:</i>
	<i>Weight: 0,01 kg</i>

**Belimo actuator with spring - DC105S, DC150S**



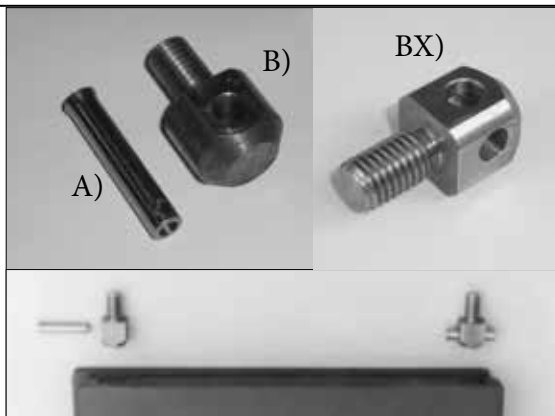
<b>Code: P0083</b> Belimo actuator with spring for DC105S, DC150S	<i>Price:</i>
	<i>Weight: 1,72 kg</i>

**Servocontrolled flap with spring – for DC50SE**



<b>Code: P0085</b> for DC50SE – replaces draught regulator FR124 with flap - complete	<i>Price:</i>
	<i>Weight: 4,08 kg</i>
<b>Code: P0083</b> servomotor Belimo with spring – detached	<i>Price:</i>
	<i>Weight: 1,72 kg</i>
<b>Code: S0256</b> detached mechanical flap	<i>Price:</i>
	<i>Weight: 2,30 kg</i>

### Hinges complete and accessories



<b>Code: S0221</b> 2x bolt a 2x pin - set	<i>Price:</i>
	<i>Weight:</i> 0,20 kg
<b>Code: S0222</b> A) 1x separate pin kolík Ø 8x40 (8x43)	<i>Price:</i>
	<i>Weight:</i> 0,02 kg
<b>Code: S0223</b> B) 1x separate hinges bolt	<i>Price:</i>
	<i>Weight:</i> 0,08 kg
<b>Code: S1109</b> BX) 1x separate hinges bolt eccentric - service version	<i>Price:</i>
	<i>Weight:</i> 0,08 kg
<b>Code: S1381</b> SERVICE KIT 2x S1109 + 2x S0222	<i>Price:</i>
	<i>Weight:</i> 0,20 kg

### Small door complete - without frame



Complete with handle and sleeve, with two hinges and two pins - without sealing cord and Sibral insulation

<b>Code: S0201</b> upper right	<i>Price:</i>
	<i>Weight:</i> 12,44 kg
<b>Code: S0202</b> upper left	<i>Price:</i>
	<i>Weight:</i> 12,44 kg
<b>Code: S0203</b> lower right	<i>Price:</i>
	<i>Weight:</i> 12,44 kg
<b>Code: S0204</b> lower left	<i>Price:</i>
	<i>Weight:</i> 12,44 kg
<b>Code: S1491</b> upper right - with lock screw for boilers with ignition, D80P	<i>Price:</i>
	<i>Weight:</i> 12,50 kg
<b>Code: S1492</b> upper left - with lock screw for boilers with ignition	<i>Price:</i>
	<i>Weight:</i> 12,50 kg

### Large door complete (without frame)



Upper door - DC100, D14P, D21P, D31P, P14, P21, P25, P31, DCxxGSX, GSXxx, D21, DC75SE – new version

Upper door + Bottom door - DC105S, DC150S,

<b>Code: S0461</b> upper right	<i>Price:</i>
	<i>Weight:</i> 14,24 kg
<b>Code: S0460</b> upper left	<i>Price:</i>
	<i>Weight:</i> 14,24 kg
<b>Code: S1143</b> bottom right DC105S, DC150S	<i>Price:</i>
	<i>Weight:</i> 14,24 kg
<b>Code: S1142</b> bottom left DC105S, DC150S	<i>Price:</i>
	<i>Weight:</i> 14,24 kg
<b>Code: S1207</b> upper right - boilers with front cover (doors) - nut closure D14P, D21P, D25P, D31P, P14, P21, P25, P31, D85P, P85	<i>Price:</i>
	<i>Weight:</i> 14,24 kg

### Big door complete (without frame) with hole for pellet burner, LFO or natural gas



<b>Code: S0458</b> big - lower left ACxxSP(L), KCxxSP(L), CxxSP(L), DCxxSP(L), EP(L), DCxxGSP(L)	<i>Price:</i>
	<i>Weight:</i> 14,38 kg
<b>Code: S0459</b> big - lower right ACxxSP(L), KCxxSP(L), CxxSP(L), DCxxSP(L), EP(L), DCxxGSP(L), DxxPX, Pxxx	<i>Price:</i>
	<i>Weight:</i> 14,38 kg
<b>Code: S0417</b> small – upper left for burner A25	<i>Price:</i>
	<i>Weight:</i> 11,30 kg
<b>Code: S0416</b> small – upper right for burner A25	<i>Price:</i>
	<i>Weight:</i> 11,30 kg
<b>Code: S0419</b> small – upper left for burner A45	<i>Price:</i>
	<i>Weight:</i> 11,92 kg
<b>Code: S0420</b> small – upper right for burner A45	<i>Price:</i>
	<i>Weight:</i> 11,92 kg

**Sealing cord 14x14 – for old door version**



<b>Code: S0231</b> sealing cord for old type of complete door with cast iron frame	<i>Price:</i>
	<i>Weight: 0,22 kg</i>

**Sealing cord 18x18 – for new door version**



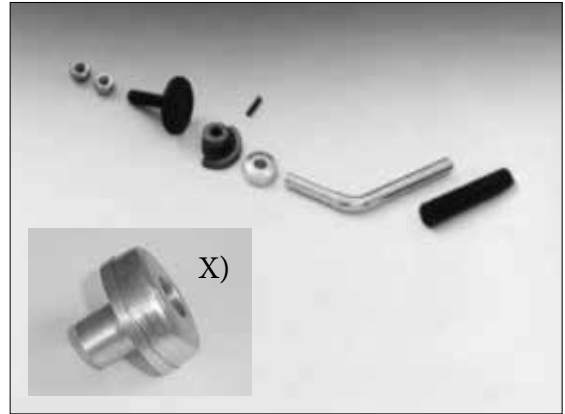
<b>Code: S0241</b> for <b>small</b> door complete without frame	<i>Price:</i>
	<i>Weight: 0,40 kg</i>
<b>Code: S0240</b> for <b>big</b> door complete with cast iron frame	<i>Price:</i>
	<i>Weight: 0,40 kg</i>

**Cleaning door closure for pellet boilers**



<b>Code: S1088</b> complete closure of cleaning door for pellet boilers	<i>Price:</i>
	<i>Weight: 0,32 kg</i>

**Assembled closure (wheel, cam, lenticular, crank, handle, pin, 2xM12)**



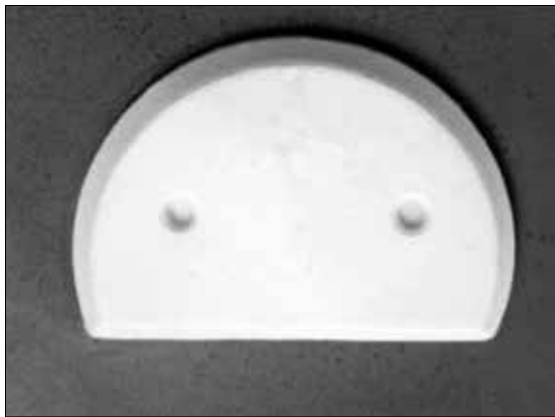
<b>Code: S0211</b> left-hand type - complete - <b>not driller</b>	<i>Price:</i>
	<i>Weight: 0,58 kg</i>
<b>Code: S0212</b> right-hand type (default type) - complete - <b>not driller</b>	<i>Price:</i>
	<i>Weight: 0,58 kg</i>
<b>Code: C0020</b> cam - eccentric - right	<i>Price:</i>
	<i>Weight: 0,14 kg</i>
<b>Code: C0025</b> cam - eccentric - left	<i>Price:</i>
	<i>Weight: 0,14 kg</i>
<b>Code: S0225</b> crank – separate	<i>Price:</i>
	<i>Weight: 0,21 kg</i>
<b>Code: S0213</b> handle sleeve	<i>Price:</i>
	<i>Weight: 0,22 kg</i>
<b>Code: S0218</b> pin Ø 4x25	<i>Price:</i>
	<i>Weight: 0,01 kg</i>
<b>Code: S0220</b> wheel	<i>Price:</i>
	<i>Weight: 0,14 kg</i>
<b>Code: S0169</b> closure lenticular	<i>Price:</i>
	<i>Weight: 0,08 kg</i>
<b>Code: S1108</b> X) closure lenticular with bushing - servise version (new bushing)	<i>Price:</i>
	<i>Weight: 0,08 kg</i>

**Closure for boilers SP(L), GSP(L), DxxPX, PXxx, D14P, D21P, D25P, P14, P21, P25 - with front cover**



<b>Code: S1047</b> complete closure for right big door DCxxSP(L), CxxSP(L) DCxxGSP(L), ACxxSP(L), KCxxSP(L), DxxPX, PXxx, D80P, P80, D85P, P85 D14P, D21P, D25P, P14, P21, P25 - with front cover	<i>Price:</i>
	<i>Weight: 0,60 kg</i>
<b>Code: S1046</b> complete closure for left big door DCxxSP(L), CxxSP(L) DCxxGSP(L), ACxxSP(L), KCxxSP(L)	<i>Price:</i>
	<i>Weight: 0,60 kg</i>

**Sibral – door insulation – big - thick**



<b>Code: S0264</b> sibral for upper door without hole – DC100, DC105S, DC150S , DC75SE, DCxxGSX, GSXxx, D14P - D31P, P14 - P31, D85P, P85, D21 - thickness 42 mm - with screws M6x45 (S0728) + 2x washers (S0782)	<i>Price:</i>
	<i>Weight:</i> 1,66 kg
<b>Code: S0263</b> detached sibral for upper door without hole - DC100, DC105S, DC150S DC75SE, DCxxGSX, GSXxx, D14P - D31P, P14 - P31, D85P, P85, D21 - thickness 42 mm	<i>Price:</i>
	<i>Weight:</i> 1,65 kg
<b>Code: S1185</b> sibral for bottom door without hole – DC105S, DC150S - thickness 42 mm - with screws M6x80 (S0729) + 2x washers (S0782)	<i>Price:</i>
	<i>Weight:</i> 1,67 kg

**Sibral – door insulation – small - thick**



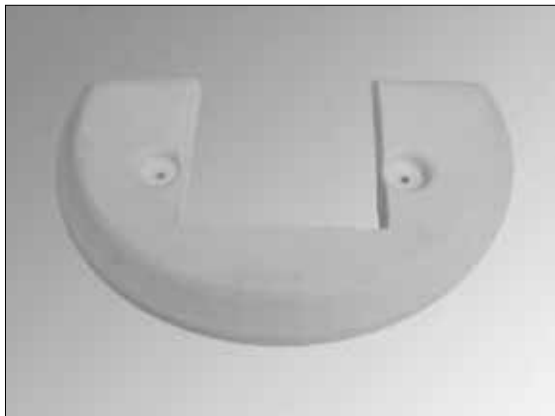
<b>Code: S0261</b> thickness 42 mm – with screws 2x M6x45 (S0728) + 2x washers (S0782)	<i>Price:</i>
	<i>Weight:</i> 1,48 kg
<b>Code: S0262</b> detached sibral thickness 42 mm	<i>Price:</i>
	<i>Weight:</i> 1,38 kg

**Sibral – door insulation – small - thin**



<b>Code: S0251</b> thickness 32mm – sibral delivered include screws M6x65 + 2 washers - for boilers with spherical chamber and door shield (halfmoon - DC0021)	<i>Price:</i>
	<i>Weight:</i> 1,10 kg
<b>Code: S1147</b> thickness 32 mm - with screws 2x M6x35 (S0721) + 2x washers (S0782) - for upper door for boilers CxxS/ST, D15P, D20P, D30P, D40P, D50P (D45P), P15 - P50	<i>Price:</i>
	<i>Weight:</i> 1,09 kg
<b>Code: S0252</b> detached sibral - thickness 32 mm	<i>Price:</i>
	<i>Weight:</i> 1,08 kg

**Sibral door insulation – thick with hole for pellet burner**



<b>Code: S0266</b> big – into big lower door of the boiler DCxxSP(X), EP, CxxSP, ACxxSP, KCxxSP, DCxxGSP, DxxPX, PXXx	<i>Price:</i>
	<i>Weight:</i> 1,32 kg
<b>Code: S0517</b> small – into small upper doors of the gasification boiler with modification for pellet burner - burner A25	<i>Price:</i>
	<i>Weight:</i> 0,90 kg
<b>Code: S1087</b> (2 pcs - halfmoon) into small upper doors of the gasification boiler with modification for pellet burner - burner A45	<i>Price:</i>
	<i>Weight:</i> 0,60 kg
<b>Code: S0938</b> stainless screen into small upper doors of the gasification boiler with modification for pellet burner - burner A45	<i>Price:</i>
	<i>Weight:</i> 0,56 kg

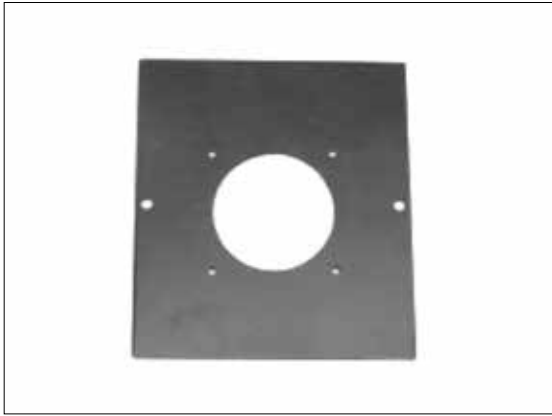
**Sibral door insulation - big - thick DCxxSPL (EPL), CxxSPL, ACxxSPL, KCxxSPL, DCxxGSPL**



<b>Code: S0265</b> with hole prepared for LFO or natural gas burner	<i>Price:</i>
	<i>Weight:</i> 1,54 kg

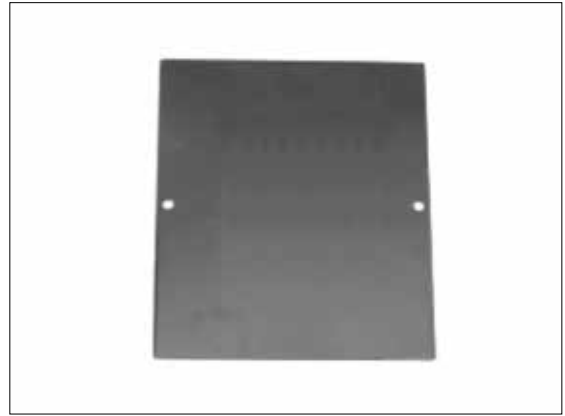


**Plate for fitting burner for natural gas or LFO**



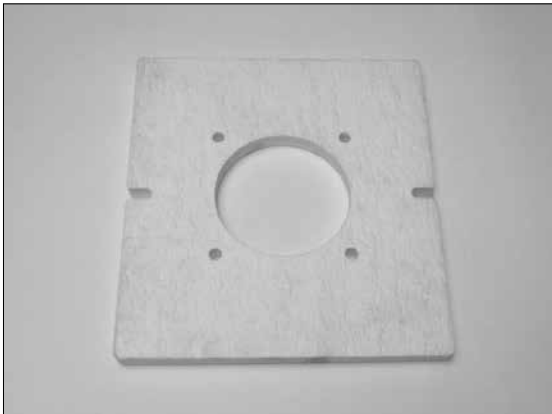
**Code: S0457** for DC15EPL, CxxSPL, AC/KCxxSPL, DCxxSPL, DCxxGSPL  
*Price:*  
*Weight:* 1,40 kg

**Blind flange for blinding the hole after burner**



**Code: S0491** for DC15EPL, CxxSPL, AC/KCxxSPL, DCxxSPL, DCxxGSPL  
*Price:*  
*Weight:* 0,70 kg

**Insulation under a plate for fitting the natural gas or LFO burner to the boiler**



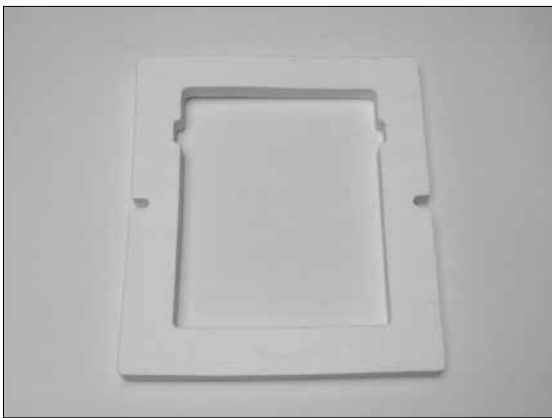
**Code: S0253** soft sibral  
*Price:*  
*Weight:* 0,25 kg

**Sibral burning chamber for heating with oil in boilers DxxP**



**Code: S0291** sibral cube with stainless steel frame - set  
*Price:*  
*Weight:* 0,36 kg

**Insulation under pellet burner for SP (EP), GSP, PX and for boilers with burner in upper doors**



**Code: S0164** insulation between burner and boiler – sibral – for SP(EP), GSP, DxxPX, Pxxx and for old model gasification boilers with burners of pellet A25 in upper doors  
*Price:*  
*Weight:* 0,18 kg

**Code: S0140** insulation between burner and boiler – sibral – for gasification boilers with burners of pellet A45 in upper doors  
*Price:*  
*Weight:* 0,10 kg

**Tube exchanger cleaning doors for pellet boilers D15P - D80P, P15 - P80**



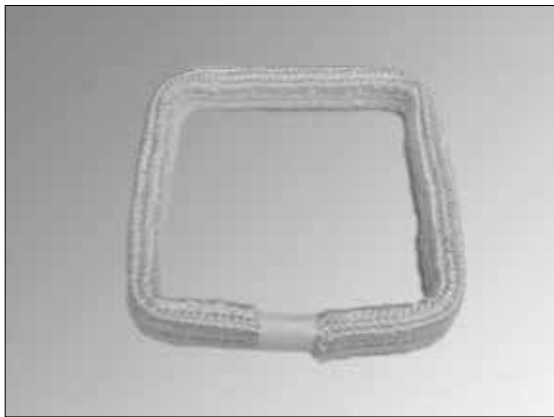
**Code: S1104** tube exchanger doors for boilers D15P - D50P, P15 - P50  
*Price:*  
*Weight:* 8,33 kg

**Code: S1112** sealing cord for cleaning doors - boilers D15P - D50P, P15 - P50  
*Price:*  
*Weight:* 0,36 kg

**Code: S1105** tube exchanger doors for boilers D80P, P80  
*Price:*  
*Weight:* 9,65 kg

**Code: S1113** sealing cord for cleaning doors - boilers D80P, P80  
*Price:*  
*Weight:* 0,42 kg

### Sealing cord for burner into the frame DxxP, Pxx



<b>Code: S0165</b> sealing cord 18x32 - into the boiler frame - D15P, D20P, P15, P20, D14-25P, P14-25	<i>Price:</i>
	<i>Weight: 0,38 kg</i>
<b>Code: S0174</b> sealing cord 18 x 32 - into the boiler frame - D30P, D40P, D50P, P30, P40, P50, D31P, P31	<i>Price:</i>
	<i>Weight: 0,42 kg</i>
<b>Code: S0152</b> ealing cord 18 x 32 - into the boiler frame - D80P, P80, D85P, P85	<i>Price:</i>
	<i>Weight: 0,54 kg</i>
<b>Code: S0177</b> sealing cord 16 x 16 into upper door for gasification boilers with change for pellets burner	<i>Price:</i>
	<i>Weight: 0,24 kg</i>

### Blinding lid for boilers with burner in upper door when burning wood



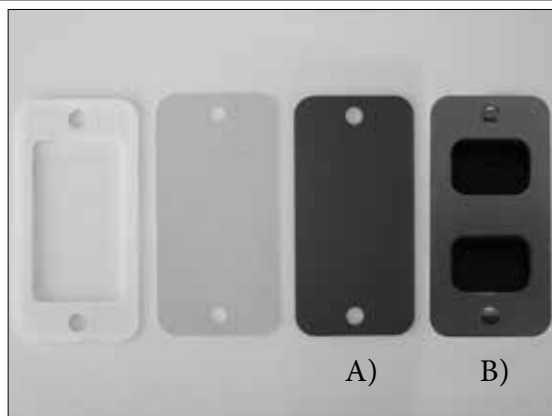
<b>Code: S0525</b> complet lid for blinding the hole after burner A25	<i>Price:</i>
	<i>Weight: 3,10 kg</i>
<b>Code: S0278</b> sibral block for small door and burner A25	<i>Price:</i>
	<i>Weight: 0,76 kg</i>
<b>Code: S0518</b> blinding - cover plate thickness 4 mm - burner A25	<i>Price:</i>
	<i>Weight: 1,64 kg</i>
<b>Code: S0496</b> cover plate thickness 1 mm - burner A25	<i>Price:</i>
	<i>Weight: 0,45 kg</i>
<b>Code: S0526</b> complet lid for blinding the hole after burner A45	<i>Price:</i>
	<i>Weight: 4,30 kg</i>
<b>Code: S0290</b> sibral block for small door and burner A45	<i>Price:</i>
	<i>Weight: 1,30 kg</i>
<b>Code: S0543</b> blinding - cover plate thickness 5 mm - burner A45	<i>Price:</i>
	<i>Weight: 3,90 kg</i>
<b>Code: S0499</b> cover plate thickness 1 mm - burner A45	<i>Price:</i>
	<i>Weight: 0,99 kg</i>
<b>Code: S0727</b> screw M6 x 70 with large washer for fixing insulation block	<i>Price:</i>
	<i>Weight: 0,05 kg</i>

### Boční víko - nové



<b>Code: S0503</b> side lid - new model - when burning wood - with sibral block - for D14P - D25P, P14 - P25, D15P, D20P, P15, P20 from serial number 120000	<i>Price:</i>
	<i>Weight: 4,30 kg</i>
<b>Code: S0504</b> side lid - new model - when burning wood - with sibral block - for D30P, D40P, D50P, P30, P40, P50, D31P, P31	<i>Price:</i>
	<i>Weight: 4,84 kg</i>
<b>Code: S0465</b> side lid for boiler D80P, P80 (lid - S0534, cube - S0293)	<i>Price:</i>
	<i>Weight: 5,32 kg</i>
<b>Code: S1429</b> side lid for boiler for D85P, P85 (lid - S1428, cube - S0293, stainless steel shield - S1596)	<i>Price:</i>
	<i>Weight: 12,80 kg</i>
<b>Code: S0275</b> sibral block for D14P, D21P, D25P, P14, P21, P25, D15P, D20P, P15, P20	<i>Price:</i>
	<i>Weight: 0,78 kg</i>
<b>Code: S0277</b> sibral block for D30P, D40P, D50P, D31P, P31	<i>Price:</i>
	<i>Weight: 1,16 kg</i>
<b>Code: S0293</b> sibral block for D80P, P80, D85P, P85	<i>Price:</i>
	<i>Weight: 2,75 kg</i>

### Insulation under cleaning lid D14 - 31P and P14 - 31



<b>Code: S0120</b> sibral gasket with hole	<i>Price:</i>
	<i>Weight: 0,01 kg</i>
<b>Code: S0124</b> klingerit gasket without hole	<i>Price:</i>
	<i>Weight: 0,01 kg</i>
<b>Code: S0292</b> A - cover lid for cleaning hole	<i>Price:</i>
	<i>Weight: 0,05 kg</i>
<b>Code: S1573</b> B - cover lid for cleaning hole for boilers with thick insulation of flue duct.	<i>Price:</i>
	<i>Weight: 0,46 kg</i>

### Lids + sealing cords



<b>Code: S0284</b> small – dimension: 105x260 □	<i>Price:</i> <i>Weight:</i> 1,66 kg
<b>Code: S0285</b> middle – dimension: 105x295 □	<i>Price:</i> <i>Weight:</i> 1,98 kg
<b>Code: S0286</b> big – dimension: 105x360 DC100 (rear-upper) □	<i>Price:</i> <i>Weight:</i> 2,10 kg
<b>Code: S0301</b> DC18_22_25_30GSE (GD), GSP(L) - dimension 340x112 □	<i>Price:</i> <i>Weight:</i> 3,54 kg
<b>Code: S0302</b> DC40_50GSE (GD) - dimension 395x205 □	<i>Price:</i> <i>Weight:</i> 2,06 kg
<b>Code: S0507</b> DCxxGSX, GSXxx, DC30RS - dimension 185x345 □	<i>Price:</i> <i>Weight:</i> 3,10 kg
<b>Code: S0300</b> C50S - dimension 320x205 □	<i>Price:</i> <i>Weight:</i> 3,22 kg
<b>Sealing cord for:</b>	
<b>Code: S0242</b> for small lid - (12x12)	<i>Price:</i> <i>Weight:</i> 0,08 kg
<b>Code: S0243</b> for middle lid - (12x12)	<i>Price:</i> <i>Weight:</i> 0,09 kg
<b>Code: S0244</b> for big lid - (12x12)	<i>Price:</i> <i>Weight:</i> 0,10 kg
<b>Code: S0303</b> for lid 340x112 GSP(L), DC18_22_25_30GSE (GD) - (12x14)	<i>Price:</i> <i>Weight:</i> 0,10 kg
<b>Code: S0304</b> for lid 395x205 DC40_50GSE (GD) (12x14)	<i>Price:</i> <i>Weight:</i> 0,10 kg
<b>Code: S0317</b> for lid 185x345 DCxxGSX, GSXxx, DC30RS – (18x18)	<i>Price:</i> <i>Weight:</i> 0,26 kg
<b>Code: S0267</b> for lid 320x205 – C50S – (12x14)	<i>Price:</i> <i>Weight:</i> 0,12 kg

### Insulation of lid for DC100



<b>Code: S0145</b> insulation of lid (S0286) on the flue gas duct - sibral - DC100	<i>Price:</i> <i>Weight:</i> 0,10 kg
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### Lid for DxxP a D30



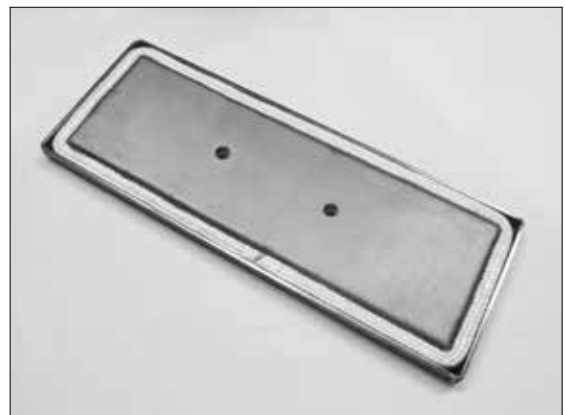
<b>Code: S0955</b> lid for the three-tube heat exchanger - D15P - D50P, P15 - P50	<i>Price:</i> <i>Weight:</i> 6,26 kg
<b>Code: S0960</b> sealing cord for lid of heat exchanger - D15P - D50P, P15 - P50	<i>Price:</i> <i>Weight:</i> 0,22 kg
<b>Code: S0498</b> lid D30 - metal with sact iron ring and sealing cord	<i>Price:</i> <i>Weight:</i> 4,24 kg

### Tube exchanger lid for DC100 - front



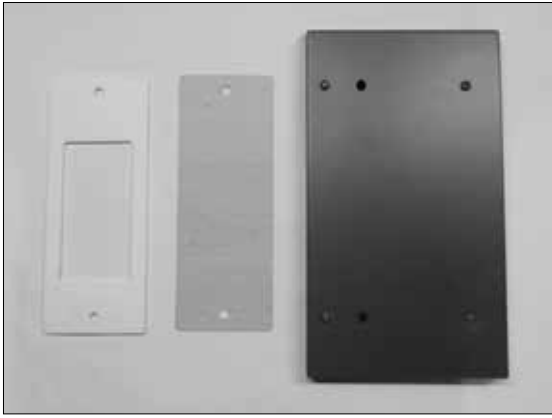
<b>Code: S0403</b> tube exchanger lid for DC100 - front - without sealing cord	<i>Price:</i> <i>Weight:</i> 2,76 kg
<b>Code: S0319</b> sealing cord for tube exchanger lid - DC100 - 12 x 12 x 940	<i>Price:</i> <i>Weight:</i> 0,12 kg

### Tube exchanger lid for DC105S, DC150S - front



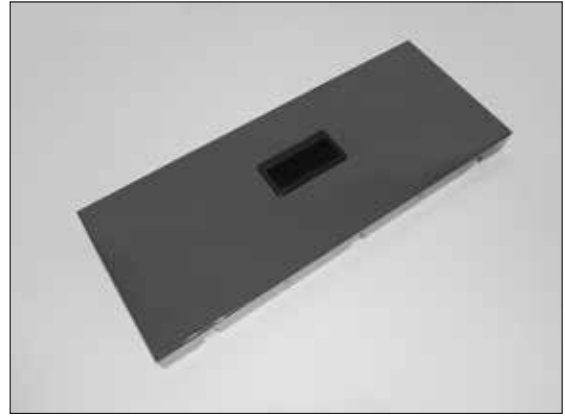
<b>Code: S1148</b> tube exchanger lid for DC105S, DC150S - front - without sealing cord	<i>Price:</i> <i>Weight:</i> 3,99 kg
<b>Code: S1149</b> sealing cord for tube exchanger lid - DC105S, DC150S - 12 x 12	<i>Price:</i> <i>Weight:</i> 0,20 kg

### Lid and insulation for cleaning hole D80P, P80



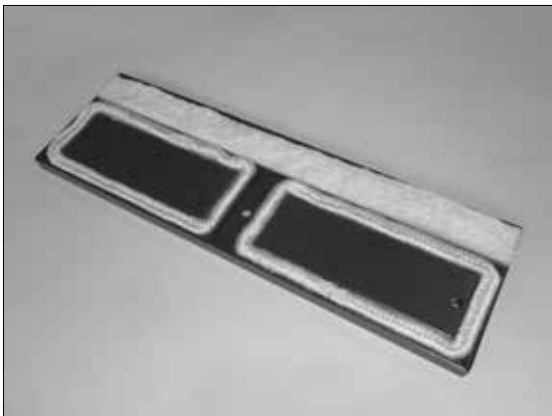
<b>Code: S1089</b> cleaning lid for waste gas duct - D80P, P80 (R + L)	<i>Price:</i>
	<i>Weight:</i> 1,60 kg
<b>Code: S1056</b> sibril gasket with hole	<i>Price:</i>
	<i>Weight:</i> 0,01 kg
<b>Code: S1055</b> klingerit gasket without hole	<i>Price:</i>
	<i>Weight:</i> 0,01 kg

### Cover for tube heat exchanger lid - DxxPX, PXxx



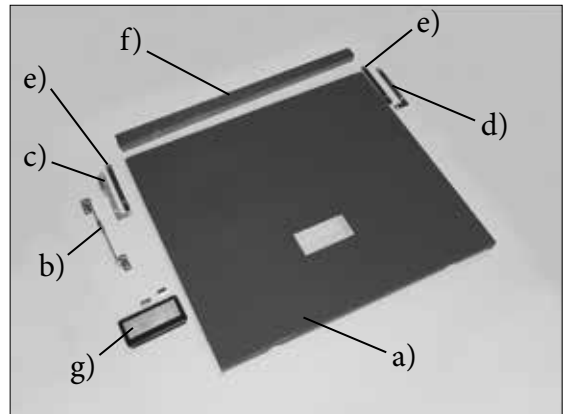
<b>Code: S1401</b> cover for tube heat exchanger lid D10PX, PX10 - complete with insulation and handle (S1079)	<i>Price:</i>
	<i>Weight:</i> 1,25 kg
<b>Code: S1292</b> cover for tube heat exchanger lid D15PX, D20PX, D25PX, PX15, PX20, PX25 - complete with insulation and handle (S1079)	<i>Price:</i>
	<i>Weight:</i> 1,37 kg

### Lid for cleaning hole DC105S, DC150S - side



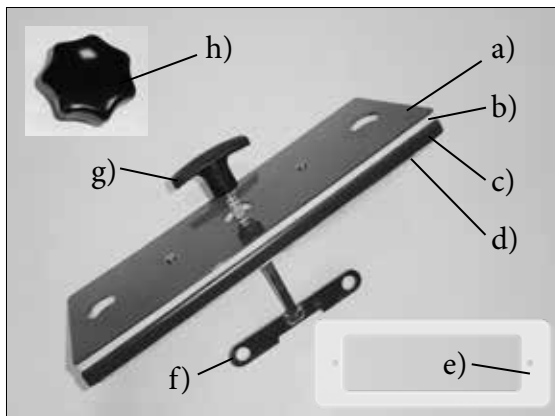
<b>Code: S1186</b> complete lid for cleaning hole - side - sealing, insulation and hood	<i>Price:</i>
	<i>Weight:</i> 6,73 kg
<b>Code: S1187</b> set of sealing cords for cleaning hole lid (2 pcs) - 14x14x650	<i>Price:</i>
	<i>Weight:</i> 0,10 kg

### Pellet tank cover for DxxPX, PXxx



<b>Code: H0301</b> a) pellet tank cover for D15PX, D20PX, D25PX, PX15, PX20, PX25	<i>Price:</i>
	<i>Weight:</i> 3,31 kg
<b>Code: H0320</b> a) pellet tank cover for D10PX, PX10	<i>Price:</i>
	<i>Weight:</i> 1,80 kg
<b>Code: S1134</b> b) cover prop - mechanical stop	<i>Price:</i>
	<i>Weight:</i> 0,15 kg
<b>Code: S1293</b> c) cover holder - hinge - left for cover prop	<i>Price:</i>
	<i>Weight:</i> 0,05 kg
<b>Code: S1294</b> d) cover holder - hinge - right	<i>Price:</i>
	<i>Weight:</i> 0,03 kg
<b>Code: S1295</b> e) pad under the cover holder (under hinge)	<i>Price:</i>
	<i>Weight:</i> 0,02 kg
<b>Code: S1358</b> f) hood for cover holders (hinge) D10PX, PX10	<i>Price:</i>
	<i>Weight:</i> 0,27 kg
<b>Code: S1296</b> f) hood for cover holders (hinge) D15PX, D20PX, PX15, PX20	<i>Price:</i>
	<i>Weight:</i> 0,29 kg
<b>Code: S1359</b> f) hood for cover holders (hinge) D25PX, PX25	<i>Price:</i>
	<i>Weight:</i> 0,29 kg
<b>Code: S1079</b> g) handle for pellet tank cover	<i>Price:</i>
	<i>Weight:</i> 0,04 kg

### Tube heat exchanger lid for DxxPX, PXxx



<b>Code: S1297</b> a) cover for lid insulation	<i>Price:</i>
	<i>Weight: 0,74 kg</i>
<b>Code: S1213</b> b) upper lid insulation	<i>Price:</i>
	<i>Weight: 0,10 kg</i>
<b>Code: S1298</b> c) lid - alone	<i>Price:</i>
	<i>Weight: 2,21 kg</i>
<b>Code: S1299</b> d) sealing cord for tube heat exchanger lid	<i>Price:</i>
	<i>Weight: 0,11 kg</i>
<b>Code: S1214</b> e) gasket under the sealing cord of the lid	<i>Price:</i>
	<i>Weight: 0,02 kg</i>
<b>Code: V0926</b> f) rod for flue way air-break	<i>Price:</i>
	<i>Weight: 0,21 kg</i>
<b>Code: S0279</b> g) handle for rod	<i>Price:</i>
	<i>Weight: 0,06 kg</i>
<b>Code: S0411</b> h) plastic nut M8	<i>Price:</i>
	<i>Weight: 0,06 kg</i>

### Firing up flap - complete



<b>Code: S0229</b> milled flap (landing surface), shoulder, pin, screw, shaft (hook) – with shaft (hook) - 236 mm	<i>Price:</i>
	<i>Weight: 1,64 kg</i>
<b>Code: S1176</b> milled flap (landing surface), shoulder, pin, screw, shaft (hook) - DCxxGSX, GSXxx – with longer shaft (hook) - 271 mm	<i>Price:</i>
	<i>Weight: 1,69 kg</i>
<b>Code: S0232</b> milled flap (landing surface), shoulder, pin, screw, shaft – DC100, DC105S, DC150S – with longer shaft (hook) - 284 mm	<i>Price:</i>
	<i>Weight: 1,70 kg</i>

### Firing up rod

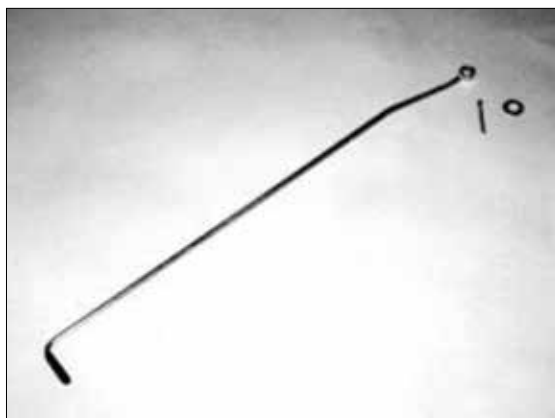
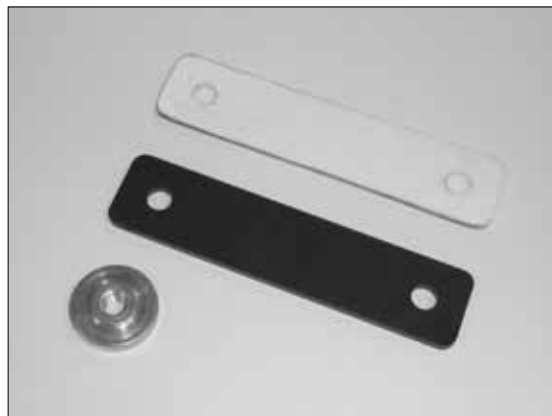


Table No. 2 on page 33

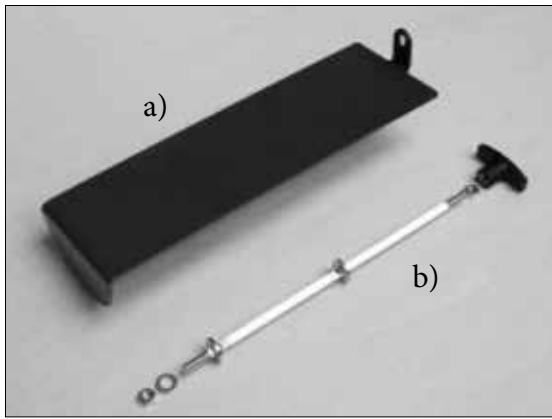
<b>Code: S0188</b> rubber sleeve for pull rod	<i>Price:</i>
	<i>Weight: 0,01 kg</i>
<b>Code: S0784</b> washer	<i>Price:</i>
	<i>Weight: 0,01 kg</i>
<b>Code: S0761</b> split pin	<i>Price:</i>
	<i>Weight: 0,01 kg</i>

### Lid and gasket for D15 - 50P, P15 - 50



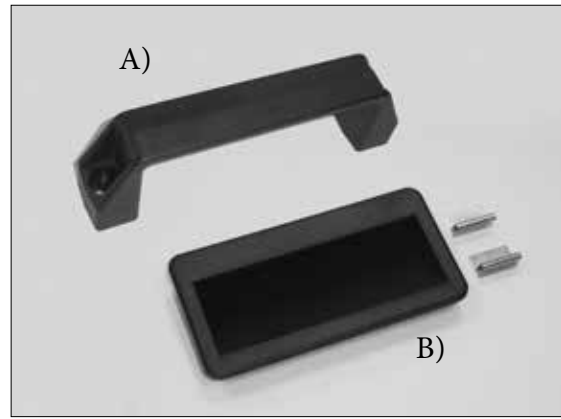
<b>Code: S0129</b> gasket - Sibral	<i>Price:</i>
	<i>Weight: 0,01 kg</i>
<b>Code: S1305</b> lid - secondary air cover for D15 - 50P, P15 - 50	<i>Price:</i>
	<i>Weight: 0,09 kg</i>
<b>Code: S0824</b> grooved metal nut M8	<i>Price:</i>
	<i>Weight: 0,04 kg</i>

### Firing flap with a rod – air-break D30



<b>Code: S0428</b> a) firing up flap without rod – air break	<i>Price:</i>
	<i>Weight:</i> 2,70 kg
<b>Code: V0512</b> b) rod	<i>Price:</i>
	<i>Weight:</i> 0,25 kg

### Handels



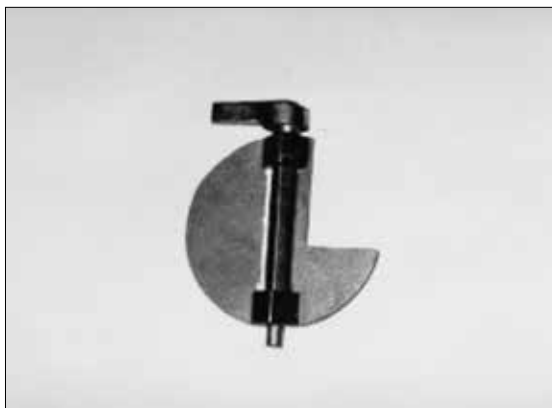
<b>Code: S0230</b> A) handle for pellet tanks and ash trays	<i>Price:</i>
	<i>Weight:</i> 0,04 kg
<b>Code: S1079</b> B) handle for pneumatic feeding system APS, boilers DxxPX, Pxxx, for front cover of pellet boilers D14-25P, P14-25	<i>Price:</i>
	<i>Weight:</i> 0,04 kg

### Handle M10



<b>Code: S0279</b> for the rod of the cleaning grate D15P, D20P, D30P, D40P, D50P (D45P), D15, D20, D21 and for firing up flap for D30 for flue way air-break rod for boilers DxxPX, Pxxx	<i>Price:</i>
	<i>Weight:</i> 0,06 kg

### Choke valve into flue way Ø 152 mm



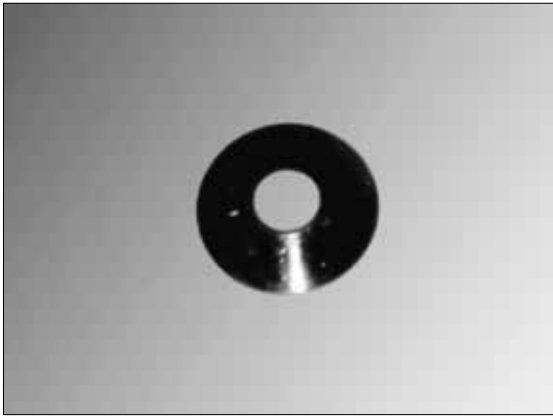
<b>Code: S0226</b> composed of a shaft and a valve. For boilers D15, D20. Can be used to reduce chimney draft in boilers. DC18S - DC50SE, C18S - C40S, DCxxGSE, DCxxGD, DC22SX - DC40SX, ACxxS, D30, D21, DCxxRS, DCxxGSX	<i>Price:</i>
	<i>Weight:</i> 0,96 kg

### Nuts



<b>Code: S0776</b> wing nut M8	<i>Price:</i>
	<i>Weight:</i> 0,01 kg
<b>Code: S0824</b> grooved metal nut M8	<i>Price:</i>
	<i>Weight:</i> 0,04 kg
<b>Code: S0411</b> plastic nut M8	<i>Price:</i>
	<i>Weight:</i> 0,06 kg
<b>Code: S0413</b> plastic nut M10	<i>Price:</i>
	<i>Weight:</i> 0,23 kg
<b>Code: S0412</b> plastic nut M12	<i>Price:</i>
	<i>Weight:</i> 0,22 kg

**Plastic cover – round**

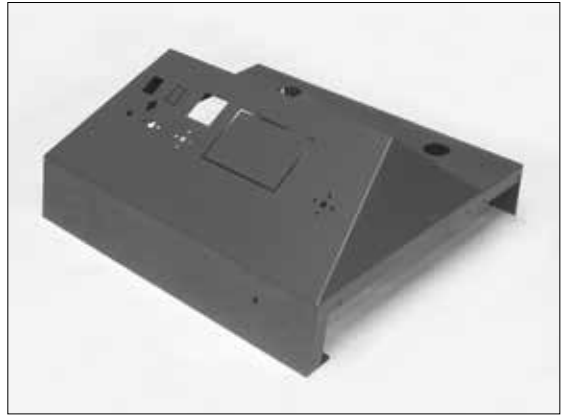


**Code: S0187** for all boiler with cooling loop

*Price:*

*Weight: 0,04 kg*

**Dash board – with holes for cooling loop**



Without label and electronic

Table No. 4 on page 35 – new version

**Side hood**

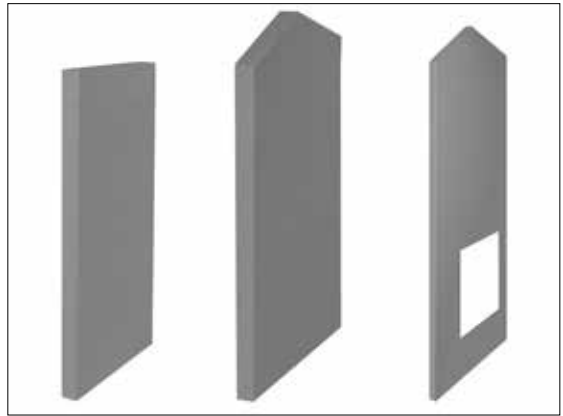


Table No. 5 on page 36 - 37

**Instrument board label**

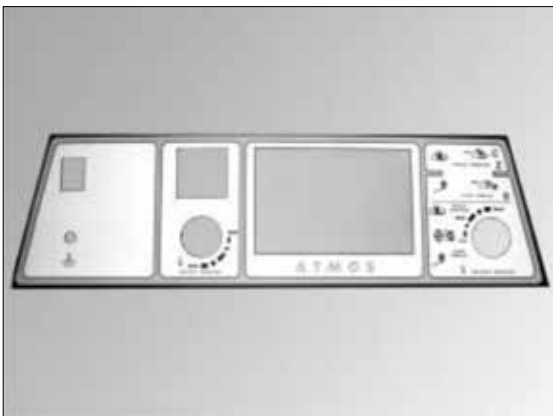


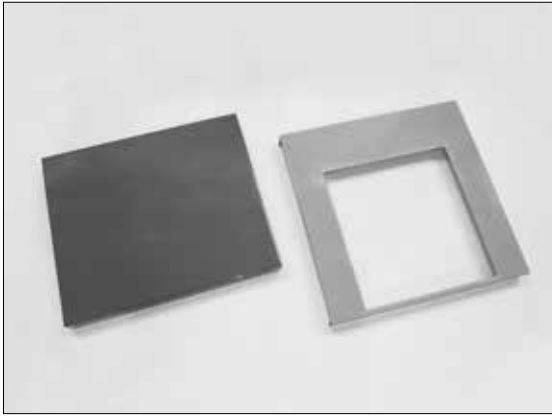
Table No. 3 on page 33 - 34

**Front boiler hood – for DC and C boilers**



Table No. 6 on page 38

### Door cover



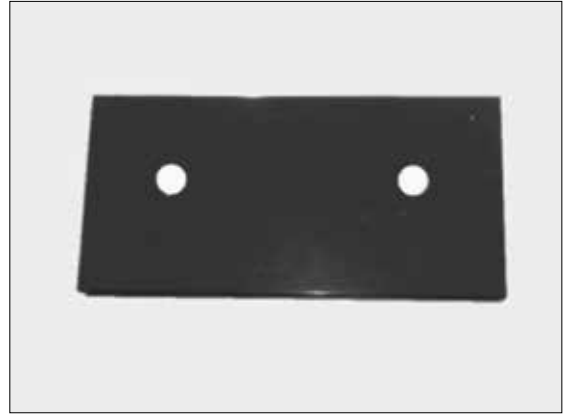
<b>Code: S0381</b> for small dor – without hole	<i>Price:</i>
	<i>Weight:</i> 1,44 kg
<b>Code: S1265</b> for big door - without hole DC105S, DC150S,	<i>Price:</i>
	<i>Weight:</i> 1,62 kg
<b>Code: S0391</b> for big door - without hole DC100, DC75SE, DCxxGSX, GSXxx, D14P, D21P, D25P, D31P, P14, P21, P25, P31, D21 D85P, P85	<i>Price:</i>
	<i>Weight:</i> 1,60 kg
<b>Code: S0393</b> for big door with hole D15EP(L), DCxxSP(L), DCxxGSP(L), CxxSP(L), ACxxSP(L), KCxxSP(L), DxxPX, PXxx	<i>Price:</i>
	<i>Weight:</i> 1,02 kg
<b>Code: S0415</b> for small door with hole for burner A25	<i>Price:</i>
	<i>Weight:</i> 0,88 kg
<b>Code: S0984</b> for small door with hole for burner A45	<i>Price:</i>
	<i>Weight:</i> 0,90 kg
<b>Code: S1106</b> for tube exchanger doors for boilers D15P - D50P, P15 - P50	<i>Price:</i>
	<i>Weight:</i> 1,04 kg
<b>Code: S1107</b> for tube exchanger doors for boilers D80P, P80	<i>Price:</i>
	<i>Weight:</i> 1,40 kg

### Front cover (door) for pellet boilers D14-25P, P14-25



<b>Code: S1252</b> front cover (door) for pellet boilers - complete	<i>Price:</i>
	<i>Weight:</i> 11,50 kg
<b>Code: S1460</b> front cover (door) for pellet boilers - complete set (shorter) - P14 Compact, P21 Compact, P25 Compact	<i>Price:</i>
	<i>Weight:</i> 10,90 kg
<b>Code: S1137</b> hinge	<i>Price:</i>
	<i>Weight:</i> 0,14 kg
<b>Code: S1198</b> magnet - with screw, washer and nut	<i>Price:</i>
	<i>Weight:</i> 0,02 kg
<b>Code: S1079</b> handle for front cover (door) for pellet boilers D14-25P, P14-25	<i>Price:</i>
	<i>Weight:</i> 0,04 kg

### Front hood for boilers DxxP



<b>Code: S0343</b> for boiler D15P – one tube type	<i>Price:</i>
	<i>Weight:</i> 1,38 kg
<b>Code: S0344</b> for boilers D15P, D20P, D30P, D40P, D50P, P15, P20, P30, P40, P50	<i>Price:</i>
	<i>Weight:</i> 1,38 kg
<b>Code: S0497</b> upeer hood of cover D30 - with hole	<i>Price:</i>
	<i>Weight:</i> 1,56 kg

### Rear boiler hood – for D

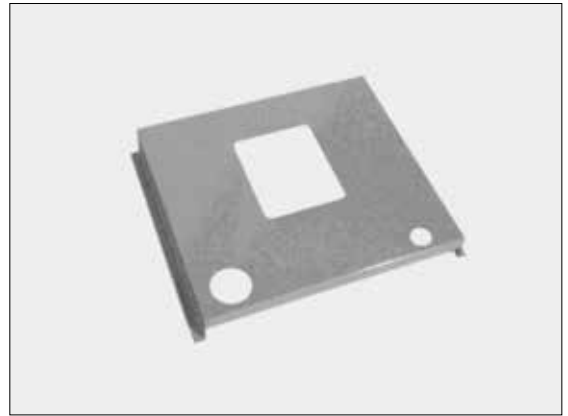
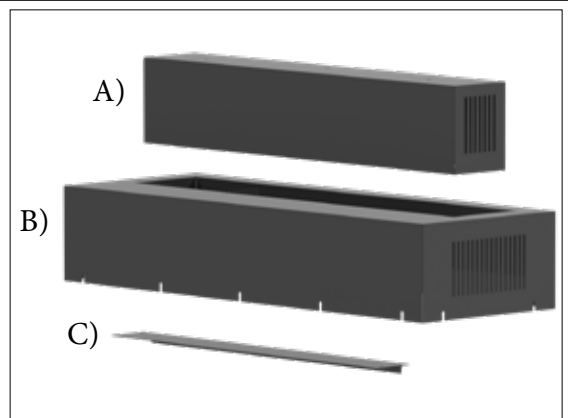


Table No. 7 on page 34

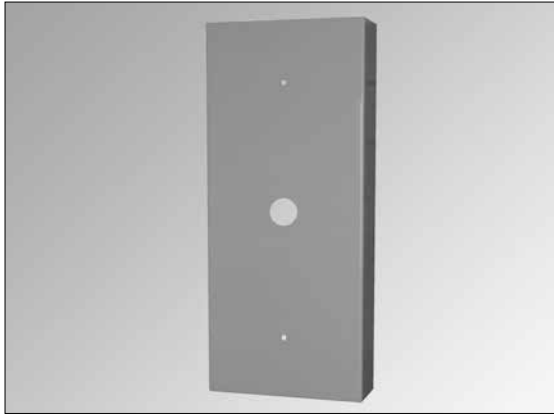
### Flue duct cover for the pneumatic cleaning of the tube heat exchanger - D85P, P85



<b>Code: S1574</b> A) Flue duct cover for the pneumatic cleaning of the tube heat exchanger - movable - D85P, P85	<i>Price:</i>
	<i>Weight:</i> 2,30 kg
<b>Code: S1575</b> B) Upper flue duct cover for the pneumatic cleaning of the tube heat exchanger - static - D85P, P85	<i>Price:</i>
	<i>Weight:</i> 3,70 kg
<b>Code: S1576</b> C) Upper cover of insulation of the flue duct	<i>Price:</i>
	<i>Weight:</i> 0,40 kg



**Cover of front lid for tube heat exchange - for DC100, DC105S, DC150S**



<b>Code: S0958</b> for boiler DC100 – cover of lid for tube heat exchanger	<i>Price:</i>
	<i>Weight: 0,90 kg</i>
<b>Code: S0964</b> for boilers DC105S, DC150S – cover of lid for tube heat exchanger	<i>Price:</i>
	<i>Weight: 1,25 kg</i>

**Front vertical hood for boiler DC100, DC105S, DC150S**



<b>Code: S0957</b> hood for boiler DC100, DC105S, DC150S front vertical	<i>Price:</i>
	<i>Weight: 1,98 kg</i>

**Flue way heating insulation cover**

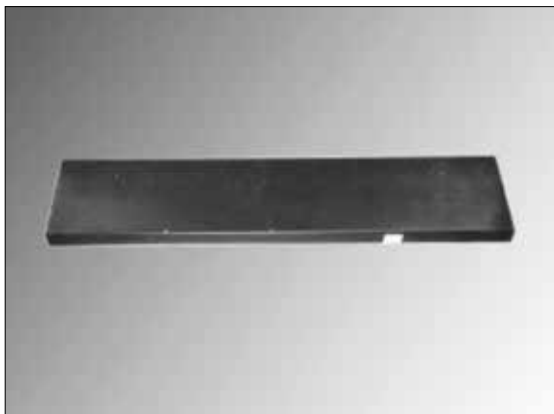
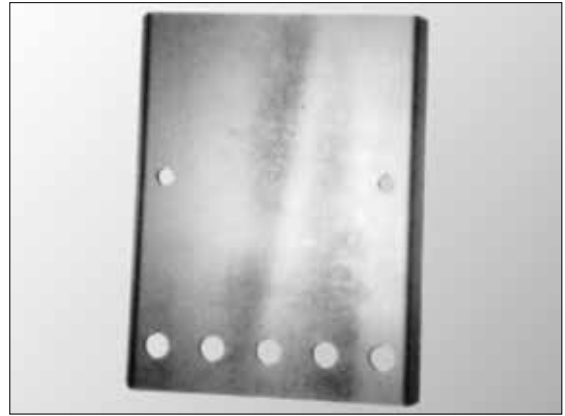


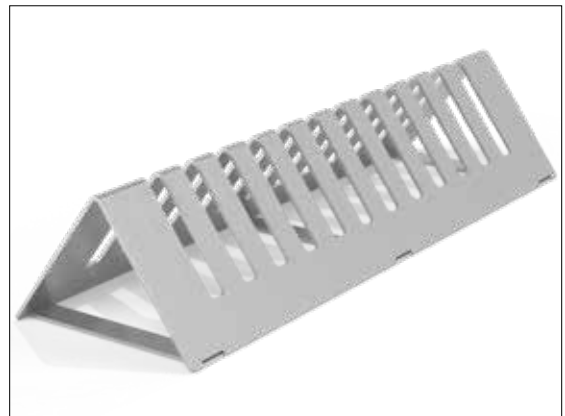
Table No. 8 on page 39

**Rear shield**



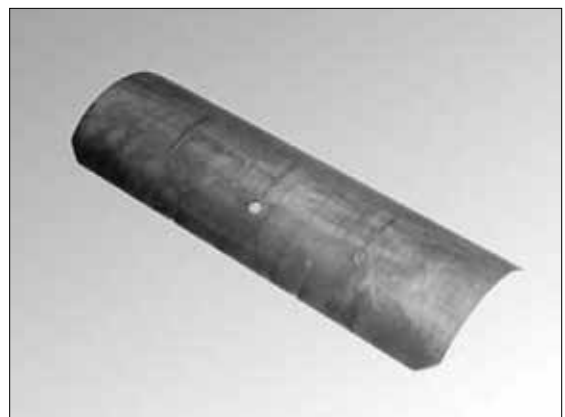
<b>Code: S0449</b> for boilers DC40SE, DC50SE, DC75SE	<i>Price:</i>
	<i>Weight: 2,27 kg</i>

**Nozzle shield DC50SE**



<b>Code: S1577</b> Nozzle screen DC50SE, DC70S	<i>Price:</i>
	<i>Weight: 6,05 kg</i>

**Lining of gasifying chamber DC50SE – 1 pc**



<b>Code: S0448</b> 2 pcs in 1 boiler	<i>Price:</i>
	<i>Weight: 8,28 kg</i>

### Frame shields

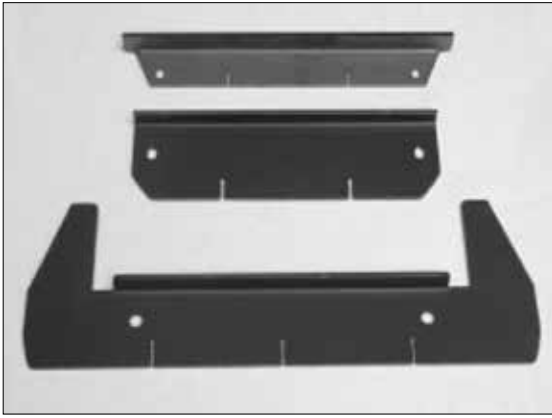
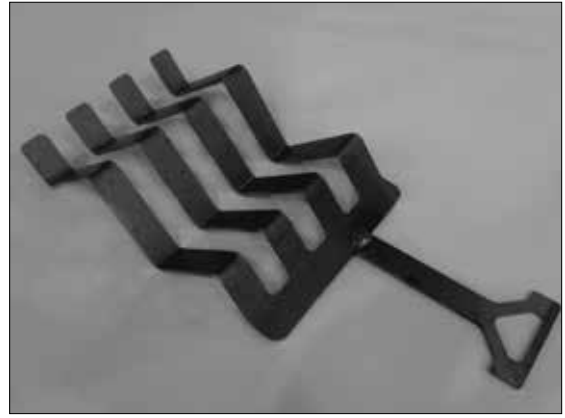


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### Waste gas brake for rear flue way duct - 4 arm



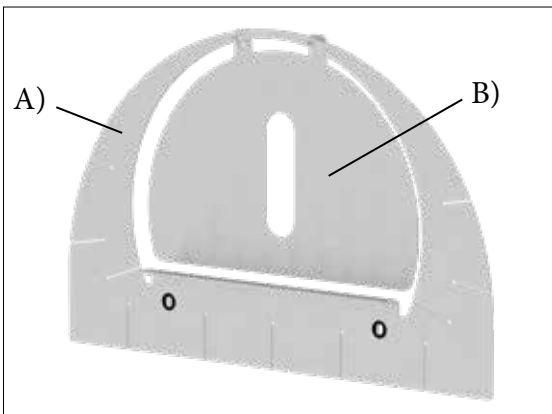
<b>Code: S0421</b> fourarm - for DC25SF, DC30SF, DC30SX, ACxxS - lenght 370 mm	<i>Price:</i>
	<i>Weight: 0,74 kg</i>

### Shield – front stainless D14P, D21P, D25P, P14, P21, P25



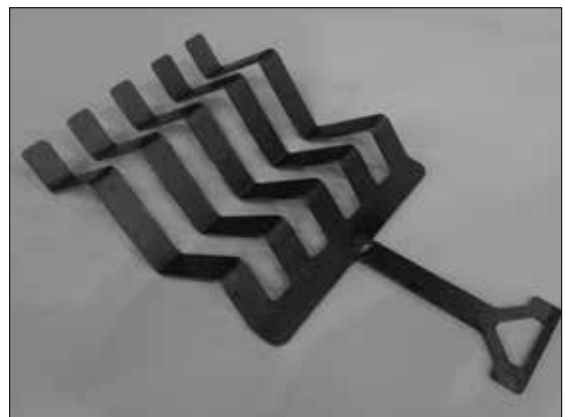
<b>Code: S0937</b> A) for boilers D21P, D25P, P21, P25, D31P, P31	<i>Price:</i>
	<i>Weight: 0,96 kg</i>
<b>Code: S0936</b> B) for boilers D14P, P14	<i>Price:</i>
	<i>Weight: 0,94 kg</i>

### Shield – front stainless - D85P, P85



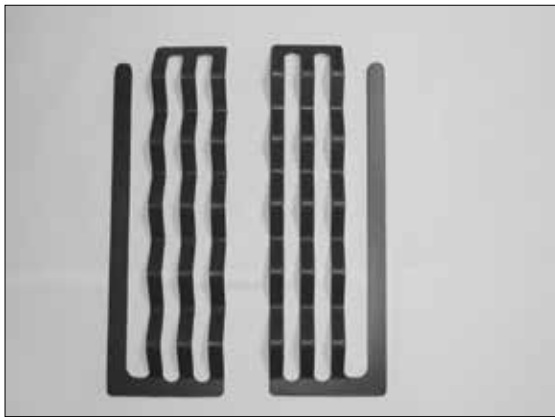
<b>Code: S1578</b> A) frame shield for hanging the front removable shield	<i>Price:</i>
	<i>Weight: 4,20 kg</i>
<b>Code: S1579</b> B) removable stainless steel front shield with viewing window	<i>Price:</i>
	<i>Weight: 3,00 kg</i>

### Waste gas brake for rear flue way duct - 5 arm



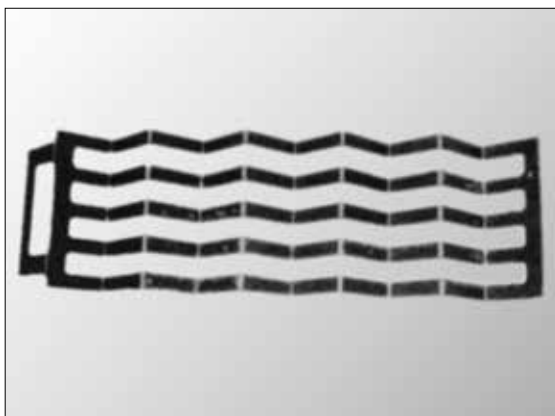
<b>Code: S0422</b> fivearm – for DC32GS, DC40GS, DC40SX, DC50S, DC70S, DC35SF, DCxxSE – lenght 365 mm	<i>Price:</i>
	<i>Weight: 0,92 kg</i>
<b>Code: S0965</b> fivearm – for DC105S, DC150S - 2x for boiler - lenght 475 mm	<i>Price:</i>
	<i>Weight: 1,31 kg</i>

### Waste gas brake along the spherical chamber



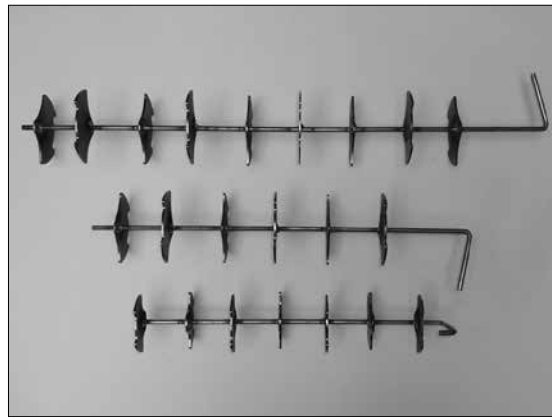
<b>Code: S0430</b> air brake – left + right (2 pcs) – for DC22GSE, DC25GSE - old version, DC18S, GS20, DC18GSP - pellets, AC25S, AC35S, AC45S, KC25S, KC35S, KC45S – length 290 mm	<i>Price:</i> <i>Weight:</i> 1,74 kg
<b>Code: S0429</b> air brake – left + right (2 pcs) – for DC30GSE, DC50GSX, DC60GSX DC30GSP - wood, GSX50, GSX60, C50S – length 470 mm	<i>Price:</i> <i>Weight:</i> 2,78 kg
<b>Code: S1309</b> air brake – left + right (2 pcs) – for DC70GSX, GSX70 (chamber 800 mm) – length 650 mm	<i>Price:</i> <i>Weight:</i> 1,46 kg

### Waste gas brake into the lower chamber - under roof



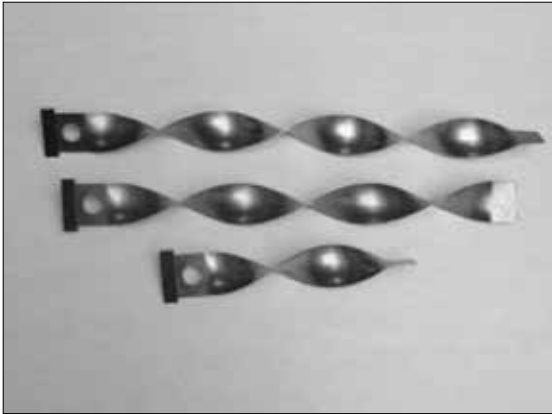
<b>Code: S0990</b> – length 300 mm for DC22SX, DC25SFSX	<i>Price:</i> <i>Weight:</i> 1,30 kg
<b>Code: S0427</b> small – length 500 mm for DC40SE, DC30SX, DC40SX, DC40SE	<i>Price:</i> <i>Weight:</i> 2,06 kg
<b>Code: S0425</b> middle – length 600 mm for DC50SE, DC50S	<i>Price:</i> <i>Weight:</i> 2,02 kg
<b>Code: S0426</b> long – length 860 mm for DC75SE	<i>Price:</i> <i>Weight:</i> 2,78 kg

### Flue way air-break



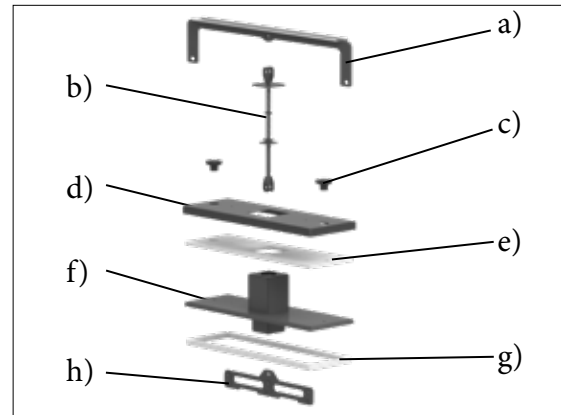
<b>Code: P0098</b> for D14P, D21P, P14, P21 – 490 mm - Ø 93 mm	<i>Price:</i> <i>Weight:</i> 0,70 kg
<b>Code: P0210</b> for D25P, D31P, P25, P31 – 590 mm - Ø 93 mm	<i>Price:</i> <i>Weight:</i> 0,88 kg
<b>Code: P0099</b> for DC50-60GSX, GSX50-60 – 830 mm - Ø 118 mm	<i>Price:</i> <i>Weight:</i> 1,36 kg
<b>Code: P0221</b> for DC70GSX, GSX70 – 930 mm - Ø 118 mm	<i>Price:</i> <i>Weight:</i> 1,50 kg
<b>Code: P0087</b> for DC30RS – 596 mm - Ø 118 mm	<i>Price:</i> <i>Weight:</i> 0,92 kg
<b>Code: P0217</b> for D30P, D40P, P30, P40 – outer – 678 mm Ø 118 mm	<i>Price:</i> <i>Weight:</i> 1,05 kg
<b>Code: P0218</b> for D50P, P50 – outer – 884 mm - Ø 118 mm	<i>Price:</i> <i>Weight:</i> 1,36 kg
<b>Code: P0084</b> for D21 – 410 mm - Ø 93 mm	<i>Price:</i> <i>Weight:</i> 0,53 kg
<b>Code: P0219</b> for D80P, P80 – 1084 mm - Ø 118 mm	<i>Price:</i> <i>Weight:</i> 1,06 kg
<b>Code: P0019</b> for D85P, P85 – 789 mm - Ø 118 mm	<i>Price:</i> <i>Weight:</i> 1,70 kg
<b>Code: P0239</b> for DC105S – 628 mm - Ø 118 mm	<i>Price:</i> <i>Weight:</i> 0,92 kg
<b>Code: P0240</b> for DC150S – 828 mm - Ø 118 mm	<i>Price:</i> <i>Weight:</i> 1,16 kg
<b>Code: P0487</b> for D10PX, PX10 – 485 mm - Ø 93 mm	<i>Price:</i> <i>Weight:</i> 0,58 kg
<b>Code: P0482</b> for D15-25PX, PX15-25 – 685 mm - Ø 93 mm	<i>Price:</i> <i>Weight:</i> 0,80 kg

**Waste gas brake for tube heat exchanger - GSE, GD, GSP(L), AC, KC**



<b>Code: S0305</b> for boilers DC18GSE (GD), DC22GSE, DC25GSE (GD), DC30GSE (GD), DCxxGSP(L), AC35S, KC35S – lenght 330 mm	<i>Price:</i> <i>Weight:</i> 0,28 kg
<b>Code: S0308</b> for boilers DC40GSE, (GD) – lenght 430 mm	<i>Price:</i> <i>Weight:</i> 0,34 kg
<b>Code: S0309</b> for boilers DC50GSE, (GD) – lenght 710 mm	<i>Price:</i> <i>Weight:</i> 0,56 kg
<b>Code: S0310</b> for boilers C50S – lenght 630 mm	<i>Price:</i> <i>Weight:</i> 0,48 kg
<b>Code: V0344</b> tool for pulling out the waste gas brakes	<i>Price:</i> <i>Weight:</i> 0,38 kg

**Pneumatic cleaning of the tube heat exchanger for boilers D85P, P85**



<b>Code: S1580</b> a) Waste gas brake lever	<i>Price:</i> <i>Weight:</i> 2,30 kg
<b>Code: S1581</b> b) Draw bar of the pneumatic cleaning with springs	<i>Price:</i> <i>Weight:</i> 0,60 kg
<b>Code: S0411</b> c) plastic nut M8	<i>Price:</i> <i>Weight:</i> 0,06 kg
<b>Code: S1582</b> d) lid insulation cover	<i>Price:</i> <i>Weight:</i> 1,82 kg
<b>Code: S1414</b> e) top insulation of the lid	<i>Price:</i> <i>Weight:</i> 0,32 kg
<b>Code: S1583</b> f) cover of the tube heat exchanger	<i>Price:</i> <i>Weight:</i> 5,00 kg
<b>Code: S1584</b> g) lid sealing cord 14 x 14 x 1340	<i>Price:</i> <i>Weight:</i> 0,13 kg
<b>Code: S1585</b> h) holder of the waste gas brake	<i>Price:</i> <i>Weight:</i> 0,80 kg

**Waste gas brake - brush**



<b>Code: P0058</b> brush air break for D20P – lenght 450 mm	<i>Price:</i> <i>Weight:</i> 0,24 kg
<b>Code: P0063</b> brush air break for D30P, D40P, P30, P40 – lenght 630 mm	<i>Price:</i> <i>Weight:</i> 0,40 kg
<b>Code: P0064</b> brush air break for D50P (D45P), P50 – lenght 810 mm	<i>Price:</i> <i>Weight:</i> 0,48 kg

**Pneumatic cleaning cylinder for D85P, P85**



<b>Code: S1427</b> Pneumatic cleaning cylinder of tube heat exchanger for D85P, P85	<i>Price:</i> <i>Weight:</i> 0,40 kg
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**Pneumatic connection for exchanger cleaning - D85P, P85**



<b>Code: S1586</b> pneumatic connection - reduction and fixing cap - D85P, P85	<i>Price:</i>
	<i>Weight: 0,46 kg</i>

**Cement**



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**Pocket for flue gas sensors / thermometer**



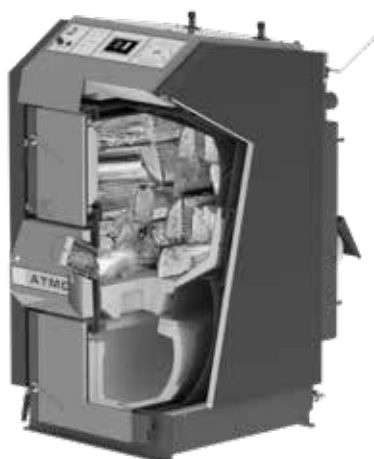
<b>Code: P0033</b> pocket for flue gas thermometer - with locking screw G1/2" 107 mm	<i>Price:</i>
	<i>Weight: 0,10 kg</i>
<b>Code: V0925</b> pocket for flue gas sensors - DxxPX, PXxx G1/2" - 99 mm	<i>Price:</i>
	<i>Weight: 0,10 kg</i>
<b>Code: V0524</b> pocket for flue gas sensors for flue gas duct G1/2" 85 mm	<i>Price:</i>
	<i>Weight: 0,09 kg</i>
<b>Code: V0517</b> pocket for flue gas sensors - D30P, D40P, D50P (D45P) G1/2" - 55 mm	<i>Price:</i>
	<i>Weight: 0,06 kg</i>

**Pocket - G1/2"**



<b>Code: S0047</b> with 4 holes inside with a spring – for all types of boilers – serves for holding the sensors or other sensing units	<i>Price:</i>
	<i>Weight: 0,06 kg</i>

# Spare parts for boilers with automatic wood ignition - AIW



## Ignition chamber - AIW



**Code: S1494** spare ignition chamber for AIW

<i>Price:</i>
<i>Weight: 0,70 kg</i>

## Holder - plate for the ignition coil - AIW



**Code: S1493** holder - plate with holes for ignit. coil for automatic wood ignition - AIW

<i>Price:</i>
<i>Weight: 0,40 kg</i>

**Code: V0954** washer - ignition coil holder - AIW

<i>Price:</i>
<i>Weight: 0,01 kg</i>

## Ignition cap - AIW (complete)



**Code: S1537** replacement complete ignition cap for AIW  
red/blue - color must be specified

<i>Price:</i>
<i>Weight: 0,70 kg</i>

## Ignition coil - AIW



**Code: S1497** replacement ignition coil for AIW - 230 V / 500 W

<i>Price:</i>
<i>Weight: 0,18 kg</i>

**Code: S1463** replacement electrical harness for ignition coils for AIW

<i>Price:</i>
<i>Weight: 0,10 kg</i>

### Locking nut - AIW

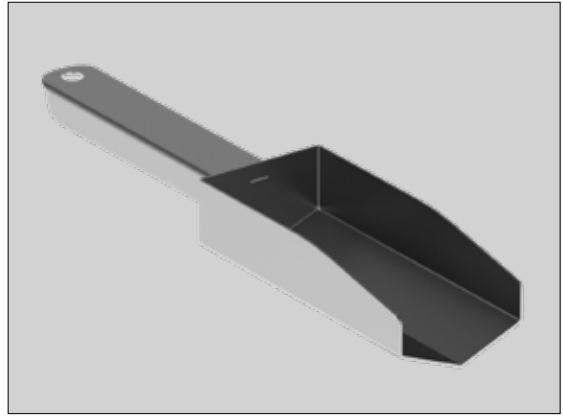


**Code: V0951** replacement ignition lock nut for AIW

*Price:*

*Weight: 0,10 kg*

### Shovel for AIW



**Code: S1496** spare shovel for ignition batch of pellets for AIW

*Price:*

*Weight: 0,10 kg*

### Blanking pad for ignition coil



**Code: S1538** spare blanking pad for AIW ignition coil

*Price:*

*Weight: 0,04 kg*

### Accessory pocket



**Code: S1539** pocket for AIW accessories for mounting on the side of the boiler or on the wall - without accessories

*Price:*

*Weight: 0,70 kg*

### Blanking cap of the ignition - AIW

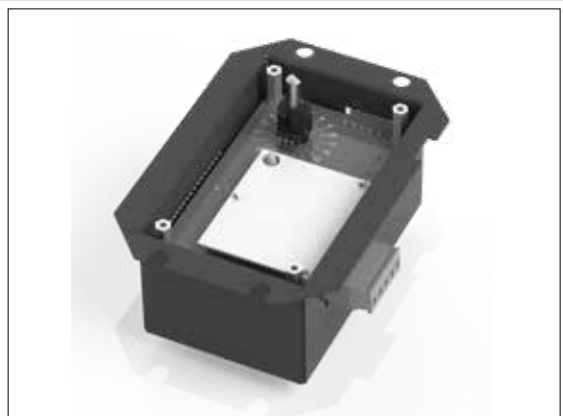


**Code: S1495** spare blanking cap of the ignition for AIW

*Price:*

*Weight: 0,70 kg*

### Control unit AC32



**Code: P0498** spare control unit AC32 for electromechanic adjustment of automatic wood ignition (AIW) based on time or tank temperature

*Price:*

*Weight: 0,48 kg*

**Code: S1506** spare black knob for control unit AC32

*Price:*

*Weight: 0,01 kg*

**Table No. 1 - Electrical Equipment**

Electrical Equipment for boilers	Code	Price	Weight
DC18S, DC22S, DC25S, DC32S, DC50S, DC70S, DC80, DC22SX, DC30SX, DC40SX, DC15GS, DC20GS, DC25GS, DC32GS, DC40GS, DC18GD, DC25GD, DC30GD, DC40GD, DC50GD, DC30SE, DC40SE, DC50SE, C15S, C18S, C20S, C25ST, C30S, C32ST, C40S, C50S, AC16S, AC25S, AC35S, AC45S DC24RS-CZ, DC30RS-CZ, DC25SF, DC30SF, DC35SF, DC40SF, DC50SF, DC50GSX-CZ, DC60GSX-CZ, DC70GSX-CZ, DCxxSR(X)	S0664		0,64 kg
DC18GSE, DC22GSE, DC25GSE, DC30GSE, DC40GSE, DC50GSE, DC24RS-DE, DC30RS-DE, DC50GSX-DE, DC60GSX-DE, DC70GSX-DE, GSxx, GSxxx, KCxxS	S0660		0,82 kg
DC15E, D15, D20, D21, D30, DC14R - unified design	S0643		0,62 kg
DC100, DC100TF	S0651		1,05 kg
D20P, D30P, D40P, D50P, P20, P30, P40, P50, D31P, P31 - unified design	S0645		1,02 kg
D15P, D14P, D21P, D25P, P14, P21, P25 (Compact) - unified design	S0663		1,48 kg
D80P, P80	S1085		1,64 kg
D85P, P85	S1443		2,80 kg
DC15EP(L)	S0652		1,14 kg
DC18SP(L), DC25SP(L), DC32SP(L), C18SP(L), KC25SP(L)	S0655		1,06 kg
DCxxSP(X) - model 2018/2019 - since 1.3.2018, from serial number 343500	S1260		2,20 kg
DCxxSP(X)L - model 2018/2019 - since 1.3.2018, from serial number 343521	S1261		2,05 kg
DC75SE, DC75SF	S0649		1,08 kg
Electrical bundle for boilers with equithermal regulation ACD 01 - DCxxS, DCxxGS, DCxxGD, GSxx	S0654		0,60 kg
Electrical bundle for boilers with equithermal regulation ACD 04 - DCxxS, DCxxGS, DCxxGD, DCxxGSE, GSxx	S1442		0,94 kg
Boilers with modification for pellet burner in upper door	S0719		0,94 kg
DCxxGSP	S0741		2,10 kg
DCxxGSPL	S0750		2,24 kg
DC105S, DC150S	S1150		1,36 kg
Boilers with modification for burner - model (2x AC03), from serial number 327700	S1144		1,88 kg
D10PX, PX10 (new with separate working zero - from v. no. 358184)	S1347		1,72 kg
D15PX, D20PX, D25PX, PX15, PX20, PX25 (new with separate working zero - from v. no. 358184)	S1145		2,02 kg
The extension of the electrical bundle for automatic ignition AIW + ACD 04 / AC32 DCxxS(X), DCxxGS, DCxxGD	S1463		0,10 kg



**Table No. 2 - Firing up rod**

Boiler type	Lenght	Code	Price	Weight
DC15E, DC18S, DC20GS, DC18GSE, DC22GSE, DC22SX, DC18GD, C18S, C20S, AC25S, AC35S, KC25S, KC35S, DC14R, DC24RS, DC30RS, DC15EP(L), DC18SP(L), CxxSP(L), ACxxSP(L), KCxxSP(L), DC18GSP(L), DC25GSE - old version	620	V0465		0,16 kg
C30S, AC45S, KC45S	720	V0466		0,20 kg
C15S, KC16S, DC15GS, GS15	520	V0470		0,14 kg
DC22S, DC25S, DC25GS, DC32S, DC32GS, DC40GS, DC40SE, DC30GSE, DC40GSE, DC50GSE, DC25GSE since 15.4.2012, DC25GD, DC30GD, DC40GD, DC50GD, C40S, C50S, DC30SX, DC40SX, DC25GSP(L), DC30GSP(L), DCxxGSX, GSXxx,	820	V0467		0,21 kg
DC50S, DC50SE, DC80, DC70S, DC70GSX (chamber 800 mm)	1020	V0468		0,26 kg
DC75SE	1320	V0469		0,58 kg
DC100, DC150S	1045	V0474		0,46 kg
DC105S	860	V0475		0,36 kg

**Table No. 3 - Dash board labels**

Boiler type	Type	Code	Price	Weight
DC18S, DC22S, DC25S, DC32S, DC50S, DC70S, DC80, DC30SE, DC40SE, DC50SE, DC75SE, DC22SX, DC30SX, DC40SX, C15S, C18S, C20S, C25ST, C30S, C32ST, C40S, C50S, AC16S, AC25S, AC35S, AC45S	CZ/EN	S0371		0,03 kg
DC15GS, DC20GS, DC25GS, DC32GS, DC40GS, DC18GD, DC25GD, DC30GD, DC40GD, DC50GD, DC50GSX-CZ, DC60GSX-CZ, DC70GSX-CZ, DC24RS, DC30RS	CZ/EN	S0597		0,03 kg
DC100, DC105S, DC150S	CZ/EN	S0373		0,03 kg
DC15E	CZ/EN	S1095		0,03 kg
D15, D20, D21, D30	CZ/EN	S0372		0,03 kg
DC14R	CZ/EN	S0524		0,03 kg
D15P, D20P, D30P, D40P, D50P, D80P D14P, D21P, D25P, D31P,	CZ/EN	S0384		0,03 kg
D85P	CZ/EN	S1402		0,03 kg
D15P – old version	CZ/EN	S0383		0,03 kg
DC18SP(L), DC25SP(L), DC30SPX(L), DC32SP(L), CxxSP(L)	CZ/EN	S0593		0,03 kg
DC15EP(L)	CZ/EN	S0595		0,03 kg
DCxxS with ACD 01	CZ/EN	S0402		0,03 kg
DCxxGS, DCxxGD with ACD 01	CZ/EN	S0528		0,03 kg
Boilers with modification for burner - model (2x AC03), from serial number 327700	CZ/EN	S1230		0,03 kg
D10PX	CZ/EN	S1200		0,03 kg
D15PX, D20PX, D25PX	CZ/EN	S1336		0,03 kg
DCxxS(X) with ACD 04	CZ/EN	S1352		0,03 kg
DCxxGS, DCxxGD with ACD 04	CZ/EN	S1393		0,03 kg
D10PX s ACD 04	CZ/EN	S1345		0,03 kg
D15PX, D20PX, D25PX with ACD 04	CZ/EN	S1395		0,03 kg
DCxxSP(X) with ACD 04	CZ/EN	S1397		0,03 kg
DCxxS(X) with AC32 + AIW	CZ/EN	S1565		0,03 kg
DC18SF, DC25SF, DC30SF, DC35SF, DC40SF, DC50SF, DC70TF, DC75SF	SE	S0374		0,03 kg
DC100TF	SE	S0376		0,03 kg

DC18S, DC50SE, DC40SE, DC75SE, DC30SE, KCxxS	DE	S1300		0,03 kg
DC20GS, DC25GS, DC32GS, DC40GS, GSxx, GSXxx	DE	S0377		0,03 kg
- boilers with a second flue gas thermostat DC18GSE, DC22GSE, DC25GSE, DC30GSE, DC40GSE, DC50GSE, DC30RS-DE, DC50GSX-DE, DC60GSX-DE, DC70GSX-DE, GSxx, GSXxx,	DE	S0378		0,03 kg
DC15E	DE	S1096		0,03 kg
D15, D20, D30	DE	S0375		0,03 kg
DC14R	DE	S0522		0,03 kg
D15P – old version	DE	S0385		0,03 kg
P15, P20, P30, P40, P50, P14, P21, P25, P31	DE	S0386		0,03 kg
DC18SP(L), DC25SP(L), DC32SP(L), DCxxGSP(L), KCxxSP(L)	DE	S0594		0,03 kg
DCxxGSP with ACD 01	DE	S1587		0,03 kg
DC15EP(L)	DE	S0596		0,03 kg
DCxxGSE with ACD 01	DE	S0529		0,03 kg
PX10	DE	S1208		0,03 kg
PX15, PX20, PX25	DE	S1337		0,03 kg
DCxxS(X) with ACD 04	DE	S1392		0,03 kg
DCxxGS, DCxxGSE with ACD 04	DE	S1394		0,03 kg
PX10 with ACD 04	DE	S1346		0,03 kg
PX15, PX20, PX25 with ACD 04	DE	S1396		0,03 kg
DCxxGSP with ACD 04	DE	S1398		0,03 kg
P85	DE	S1403		0,03 kg
DC18S, DC20GS, DC25GS, DC32GS, DC40GS, DC40SE, DC50SE, DC75SE, DC30SE,	SIEGER	S0387		0,03 kg
FBV22-FBV50	SIEGER	S0523		0,03 kg
DC15E	SIEGER	S0388		0,03 kg
D15P, D20P, D30P, D40P, D50P, D80P, P15, P20, P30, P40, P50, P80	SIEGER	S0390		0,03 kg
CBI xx S	DeDietrich	S0667		0,03 kg
CBI xx GS	DeDietrich	S1351		0,03 kg

## ATTENTION – specify color in the order

YELLOW (RAL 1003)	LIGHT GREY (RAL 7042)
BLUE (RAL 5015)	DARK GREY (RAL 7024)
RED (RAL 3000)	WHITE (RAL 9016)

**Table No. 4 - Dash board with prolongation - without sticker– with holes for cooling loop**

Boiler type	Wide	Deepness	Code	Price	Weight
DC15E, DC18S, DC25SF, D15, C18S, C20S, C25ST, DC22SX, AC25S, AC35S, KC25S, KC35S	540	480	S0311		4,20 kg
DC20GS, DC18GSE, DC18GD, DC22GSE (GD), DC14R, DC24RS, DC30RS, GS20, DC25GSE - old version	540	480	S0299		4,08 kg
DC35SF, DC40SF, DC40SE, DC30SE, C40S, DC22S, DC25S, DC32S, DC30SX, DC40SX, D20, D21, D30	540	680	S0312		5,32 kg
DC25GS, DC32GS, DC40GS, DC30GSE, DC30GD, DC40GSE, DC40GD, DC50GSE, DC50GD, GS25 - GS40, GSXxx, DC25GD DC25GSE - since 15.4.2012	504	680	S0306		5,32 kg
DC15GS, GS15	504	390	S1301		3,60 kg
DC50GSX, DC60GSX, DC70GSX (chamber 600 mm)	504	680	S0369		5,30 kg
DC70GSX (chamber 800 mm)	504	880	S1360		6,05 kg
C15S, KC16S	504	380	S1097		3,02 kg
C30S, C32ST, AC45S, KC45S	540	580	S0462		5,00 kg
DC50SE, DC50SF, DC50S, DC80, DC70S	540	880	S0313		7,00 kg
DC75SE	540	118	S0314		7,40 kg
D15P, D20P	540	480	S0296		4,08 kg
DC100, DC150S	915	922	S0439		10,48 kg
DC105S	915	722	S1178		8,31 kg
DC15EP(L), DC18SP(L) CxxSP(L), KCxxSP(L) DC18GSP(L)	540	480	S0463		4,20 kg
DC25SP(L), DC32SP(L) DC25GSP(L), DC30GSP(L)	540	680	S0464		5,32 kg
DC18GSP(L) s ACD01	540	480	S1266		4,10 kg
DC25GSP(L), DC30GSP(L) with ACD01	540	680	S1267		5,22 kg
D30P, D40P, P30, P40	540	680	S0315		5,32 kg
D50P, P50	540	880	S0316		7,00 kg
D14P, D21P, P14, P21 - without cooling loop	540	559	S0318		3,90 kg
D25P, P25, D31P, P31 - without cooling loop	540	680	S0368		5,26 kg
DC22GSE for ACD01	540	680	S0320		4,10 kg
D14P, D21P, P14, P21 - without cooling loop - boilers with front cover (door)	540	559	S1243		3,90 kg
D25P, P25 - without cooling loop - boilers with front cover (door)	540	680	S1251		5,26 kg
D80P, P80	540	1010	S1238		6,99 kg
D85P, P85	699	920	S1588		9,00 kg
for ACD01 - DC18GD, DC18GSE, DC22GSE	540	680	S0320		4,10 kg
for ACD01 - DC25GS, DC25GDE, DC30GD, DC25GSE, DC30GSE	540	680	S0329		5,10 kg
for ACD01 - DC18S	540	680	S0330		3,84 kg
for ACD01 - DC25S, DC32S	540	680	S0399		4,76 kg
for ACD 04 - DC18GD, DC18GSE, DC22GSE	540	680	S1589		4,10 kg
for ACD 04 - DC25GS, DC25GDE, DC30GD, DC25GSE, DC30GSE	540	680	S1590		5,10 kg
for ACD 04 - DC18S	540	680	S1323		3,84 kg
for ACD 04 - DC25S, DC32S, DC40SX	540	680	S1324		4,76 kg
for AIW with AC32 - DC32S, DC40SX	540	680	S1591		4,76 kg
D10PX, PX10	503	303	S1361		3,90 kg
D15PX, D20PX, D25PX, PX15, PX20, PX25	540	550	S1268		4,30 kg

Table No. 5 - Side hood

Boiler type	Wide	High	Deepness	Code		Price	Weight
				Left side	Right side		
DC15E, C18S, D15, DC18S, AC25S - narrow	25	925	485	S0321	S0322		4,52 kg
D20, D21, DC22S, DC25S, DC30SX - narrow	25	925	685	S0323	S0324		6,10 kg
- wide hoods since 2015 - DC22S, DC25S, DC30SX	66	925	685	S0327	S0328		7,34 kg
DC32S, DC40SX, DC30SE	66	1020	675	S0325	S0326		7,70 kg
DC15GS, GS15	66	1120	395	S1269	S1270		4,88 kg
DC25GS, DC32GS, DC30GD, DC25GD DC25GSE since 15.4.2012, DC30GSE	66	1120	685	S0561	S0562		8,10 kg
DC25GSE - old version	66	1225	485	S0563	S0564		8,25 kg
DC20GS, DC18GSE, DC22GSE (GD) DC18GD, DC24RS, DC30RS	66	1120	485	S0565	S0566		10,05 kg
DC40GS, DC40GD, DC50GD DC40GSE, DC50GSE	66	1225	685	S0567	S0568		9,20 kg
DC50GSX, DC60GSX	66	1360	685	S0575	S0576		9,70 kg
DC70GSX (chamber 600 mm)	66	1460	685	S0569	S0570		9,80 kg
DC70GSX (chamber 800 mm)	66	1460	885	S1311	S1312		12,70 kg
DC50S, DC70S (80)	66	1015	870	S0331	S0332		7,60 kg
DC100	26	1250	900	S0333	S0334		10,36 kg
DC40SE	115	1125	670	S0364	S0365		8,95 kg
DC50SE	115	1125	870	S0335	S0336		9,30 kg
C15S	25	925	385	S1319	S1320		3,66 kg
C20S, AC35S, KC35S - narrow	26	1117	482	S0337	S0338		5,58 kg
C30S, AC45S, KC45S - narrow	26	1117	582	S0339	S0340		6,10 kg
C40S, C50S, D30	26	1117	682	S0341	S0342		7,86 kg
DC75SE – front	115	1230	585	S0347	S0348		9,58 kg
DC75SE – rear	115	1230	585	S0349	S0350		9,58 kg
D20P, D15P – with hole – without coffin	40	1117	485	S0394	S0395		5,36 kg
D20P, D15P – without hole – without coffin	40	1117	485	S0396	S0397		5,58 kg
DC18SP(L), DC15EP(L), CxxSP(L), KCxxSP(L)	50	1240	485	S0476	S0477		6,70 kg
DC25SP(L)	50	1240	685	S0478	S0479		7,20 kg
C25SP(L), AC32SP(L), KC32SP(L)	50	1380	485	S1271	S1272		7,30 kg
DC18GSP(L)	66	1310	485	S1273	S1274		6,90 kg
DC32SP(L), DC25GSP(L), DC30GSP(L),	66	1240	675	S0494	S0495		6,90 kg
D30P, D40P, P30, P40 – with hole	40	1117	685	S0606	S0605		6,56 kg
D50P, P50 – with hole	40	1117	885	S0608	S0607		7,10 kg
DC14R	66	1035	485	S0585	S0586		7,50 kg
KC16S	66	925	385	S1099	S1100		4,43 kg
KC25S, DC22SX - wide hoods since 2015 - DC15E, DC18S, C18S, AC25S	66	925	485	S0587	S0588		5,60 kg
KC35S - wide hoods since 2015 - C20S, C25ST, AC35S	66	1117	482	S0557	S0558		6,90 kg
KC45S - wide hoods since 2015 - C30S, C32ST, AC45S	66	1117	582	S0559	S0560		7,80 kg
- wide hoods since 2015 - C40S, C50S	66	1117	682	S1117	S1118		8,54 kg
D14P, D21P, P14, P21 - old version	40	958	583	S0589	S0590		5,84 kg
D25P, P25 - old version	40	958	683	S0621	S0622		6,70 kg
D31P, P31 - old version	40	1200	683	S1303	S1303		7,09 kg
D80P, P80	70	1504	1100	S1179	S1180		15,16 kg

D14P, D21P, P14, P21 - boilers with front cover (door)	40	958	583	S1241			5,84 kg
D25P, P25 - boilers with front cover (door)	40	958	683	S1247			6,70 kg
D14P, D21P, P14, P21 - boilers with front cover (door)	40	958	583		S1242		5,84 kg
D25P, P25 - boilers with front cover (door)	40	958	683		S1248		6,70 kg
D10PX, PX10	45	1180	625	S1363	S1364		7,20 kg
D15PX, D20PX, PX15, PX20	65	1320	685	S1255	S1256		11,73 kg
DC105S	45	1325	700	S1181	S1182		9,14 kg
DC150S	45	1325	900	S1183	S1184		11,44 kg
D85P, P85 with extension (cover)	119	1485	900	S1593	S1594		13,82 kg

INFO - implementation of wide side hoods from serial number					
boiler type:	from serial number:	boiler type:	from serial number:	boiler type:	from serial number:
DC18S	300830	C18S	301151	DC25S - Riello	300700
DC22S	300800	C20S	302101	-	-
DC25S	300700	-	-	-	-

**Table No. 6 - Front side DC and C boilers**

<b>Boiler type</b>	<b>Wide</b>	<b>High</b>	<b>Popis</b>	<b>Code</b>	<b>Price</b>	<b>Weight</b>
DC15E, DC18S, DC22S , DC25S, DC22SX, DC30SX, - upper - big DC15EP(L), DC25SP(L), DC18SP(L),	575	190		S0351		1,26 kg
C18S, KC16S, AC25S, KC25S - upper - big C18SP(L), AC25SP(L), KC25SP(L)	575	190	with hole	S0352		1,24 kg
- upper - big C25SP(L), AC32SP(L), KC32SP(L)	575	254	with hole	S1275		1,54 kg
DC32S, DC40SX, DC15GS, DC20GS, DC25GS, DC32GS, GS15, GS20, GS25, GS32 DC50S - old version, DC18GSE, DC22GSE, DC30GSE, DC18GD, DC25GD, DC30GD DC25GSE - since 15.4.2012  - upper - big DC32SP(L), DCxxGSP(L)	655	265		S0353		1,86 kg
- with hole and plug for AIW (automatic wood ignition) DC32S, DC40SX, DC18GD, DC25GD, DC30GD, DC18GSE, DC25GSE, DC30GSE	655	265	with hole	S1592		1,25 kg
DC50S - new version since 2012	575	265	with hole	S0581		1,66 kg
DC14R	655	190	with hole	S0582		1,80 kg
DC24RS, DC30RS	655	265	with hole	S0583		2,96 kg
DC50GSX, DC60GSX, GSX50, GSX60		470		S0584		3,10 kg
DC70GSX, GSX70	655	591		S0466		1,82 kg
DC32SP(L) - upper	575	265		S0354		2,76 kg
C20S, C25ST, C30S, C32ST, C40S, AC35S, AC45S, KC35S, KC45S	665	440	with hole	S0355		2,78 kg
DC40GS, GS40, DC70S(80), DC40GSE, DC40GD, DC25GSE - old version	665	425		S0367		2,76 kg
DC50GSE, DC50GD	665	425	with hole	S0367		2,76 kg
DC40SE, DC50SE	665	375		S0356		3,64 kg
DC100	620	520		S0357		3,62 kg
D15, D20, D15P, D20P, D30, D30P, D40P, D50P, P15, P20, P30, P40, P50	585	380		S0358		1,90 kg
DC75SE	654	435		S0359		2,88 kg
- bottom - small DC15EP(L), DC18SP(L), DC25SP(L), DC32SP(L), DCxxGSP(L), CxxSP(L), ACxxSP(L), KCxxSP(L)	575	68		S0424		0,84 kg
D14P, D21P, D25P, P14, P21, P25	522	308		S0512		2,00 kg
D14P, D21P, D25P, P14, P21, P25 - boilers with front cover (door)	522	308		S1244		2,00 kg
D31P, P31	522	408		S0363		2,50 kg
D80P, P80	520	488		S1384		3,00 kg
D85P, P85	738	683		S1595		4,94 kg
D21	522	343		S0370		2,05 kg
DC105S, DC150S	522	635	with hole	S1190		3,97 kg
D10PX, PX10	503	350		S1362		1,88 kg
D15PX, D20PX, D25PX, PX15, PX20, PX25	544	410		S1276		2,30 kg

**Table No. 7 - Rear hood for D type**

Boiler type	Wide	High	Code	Price	Weight
D15, D20	565	550	S0361		3,00 kg
D15, D20, D30, D15P, D20P, D30P, D40P, D50P, P15, P20, P30, P40, P50	585	470	S0362		2,46 kg
D30	585	470	S0360		2,60 kg
D14P, D21P, D25P, P14, P21, P25	542	510	S0513		3,00 kg
D31P	582	394	S1277		2,38 kg
D80P	542	570	S1385		3,20 kg
D21	740	533	S0398		2,50 kg

**Table No. 8 - Flue duct side cover**

Boiler type	length x wide	Code	Price	Weight
DC15E, DC24RS, DC14R	790 x 145	S0410		1,32 kg
DC30RS	840 x 197	S0571		1,78 kg
DC18S, DC22S, DC25S, DC22SX, DC30SX, C15S, C18S, KC16S, AC25S,	790 x 175	S0431		1,56 kg
DC32S, DC40SX, DC30SE, DC15GS, DC20GS, DC25GS, DC32GS, GS15, GS20, GS25, GS32, DC18GD, DC25GD, DC30GD, DC18GSE, DC22GSE, DC30GSE, DC25GSE - since 15.4.2012	880 x 175	S0432		1,74 kg
DC40GS, GS40, C20S, C30S, C40S, AC(KC)35S, AC(KC)45S, DC25GSE - old version	1030 x 175	S0433		2,00 kg
DC40GSE, DC50GSE, DC40GD, DC50GD	1030 x 275	S0440		2,58 kg
DC50GSX, DC60GSX	1130 x 197	S0572		2,40 kg
DC50SE, DC40SE	975 x 175	S0434		2,23 kg
DC75SE	1075 x 175	S0435		2,32 kg
DC70GSX	1408 x 270	S0573		1,72 kg
DC15EP(L), DC18SP(L), DC25SP(L), C18SP(L), KC25SP(L) – from front - left	1437 x 142	S0404		2,78 kg
DC15EP(L), DC18SP(L), DC25SP(L), C18SP(L), KC25SP(L) – from front - right	790 x 142	S0405		1,56 kg
C25SP(L), AC32SP(L), KC32SP(L) – from front - right	858 x 175	S1278		1,59 kg
C25SP(L), AC32SP(L), KC32SP(L) – from front - left	1510 x 175	S1279		2,76 kg
DC32SP(L) – from front - left	1527 x 142	S0406		2,96 kg
DC32SP(L) – from front - right	895 x 142	S0407		1,70 kg
DC100	970 x 155	S0436		1,60 kg
DC105S, DC150S - left	970 x 210	S0967		2,15 kg
DC105S, DC150S - right with holes for secondary air inlet	970 x 210	S0968		2,19 kg
DCxxGSP(L) - left (short)	1489 x 148	S0408		2,57 kg
DCxxGSP(L) - right (long)	682 x 142	S0409		1,14 kg
D80P, P80 (R + L)	332 x 189	S0547		0,67 kg
D85P, P85 - flue duct cover grid (R + L)	221 x 278	S1406		0,40 kg

**Table No. 9 - Frame shields of the door and combustion chamber**

<b>Boiler type</b>	<b>Description</b>	<b>Code</b>	<b>Price</b>	<b>Weight</b>
- frame shield of the door - front DC15E, DC18S, DC22S, DC22SX, DC25S, DC30SX, DC32S, DC40SX, DC50S, DC70S, DC80, DC15GS, DC20GS, DC25GS, DC32GS, DC40GS, GS15, GS20, GS25, GS32, GS40, DC15EP(L), DC18SP(L), DC25SP(L), DC30SPX(L), DC32SP(L), DCxxGSP(L), DCxxGSE, DCxxGD, DC24RS, DC30RS,	high-level shield – L	S0441		1,74 kg
- frame shield of the door - front DC50SE	high-level thin shield – L with two noseies	S0442		3,90 kg
- frame shield of the door - front DC75SE, DC40SE	low-level thin shield – L with two noseies	S0445		3,90 kg
- combustion chamber shield - rear DC40SE, DC50SE, DC75SE,		S0449		2,27 kg
- frame shield (combustion chamber) - front C15S, C18S, KC16S, KC25S, AC25S, C18SP(L), AC25SP(L), KC25SP(L)	high-level halfround – L shield from a special material	S0443		1,28 kg
- frame shield of the door (combustion chamber) - front AC35S, KC35S, AC45S, KC45S		S1280		2,41 kg
- frame shield (combustion chamber) - front C25SP(L), AC32SP(L), KC32SP(L)	90 mm	S1281		1,31 kg
- combustion chamber shield - rear C25SP(L)	130 mm	S1282		1,88 kg
- frame shield of the door - front + combustion chamber shield - rear = identical C20S, C25ST, C30S, C32ST, C40S, C50S	high-level shield – profiled from a special material	S0444		2,84 kg
- frame shield of the door - front DC100, DC50GSX, DC60GSX, DC70GSX	L - shield	S0447		3,98 kg
- primary air inlet shield DC100		S1283		0,1 kg
- frame shield of the door - front DC100, DC105S, DC150S		S1284		2,83 kg
- combustion chamber shield - side DC105S		S1285		2,74 kg
- combustion chamber shield - side DC150S		S1286		3,75 kg
- frame shield of the door - front D15, D20, D30, D15P, D20P, D30P, D40P, D50P, D80P, P15, P20, P30, P40, P50, P80	shield with holes	S0450		1,44 kg
D21	shield with holes	S0502		1,50 kg
D14P, D21P, D25P, D31P, P14, P21, P25, P31	with holes for stainless steel shield	S0490		1,76 kg
- upper shield for D15P, D20P, D30P, D40P, D50P, P15, P20, P30, P40, P50 D15, D20, D30, D21	halfround	S0574		0,78 kg
- frame shield of the door - front D85P, P85	shield for hanging the front removable shield S1579	S1578		4,20 kg
- combustion chamber shield - side D85P, P85	L + R = identical	S1597		1,20 kg



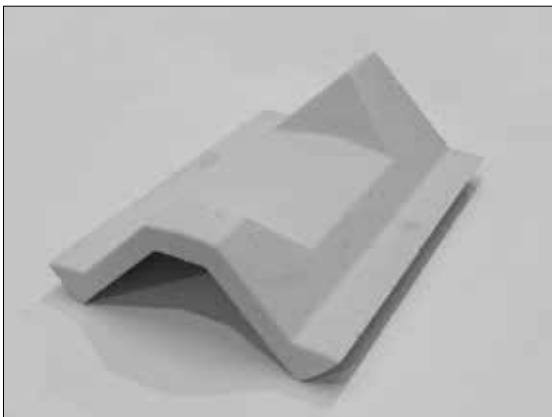
**Table No. 10 - Stove putties**

<b>Typ</b>	<b>Code</b>	<b>Price</b>	<b>Weight</b>
Stove putty (Rudokit) – 1package (middle bag) – approx. 0,5 kg – used for sealing ceramic blocks by all ATMOS Combi CxxS boilers and for sealing the ceramic nozzles at the ATMOS Generators DCxxGS boilers between nozzle and wall of the boiler	S0451		0,50 kg
Stove putty (Rudokit) – one package 10 kg – for boiler CxxS Combi	V0341		10,00 kg
Stove putty - white - 1 package (big bag) - approx 1 kg – used for sealing the ceramic nozzle for all gasification boilers ATMOS	S0452		1,00 kg
Stove putty - white – full package 15 kg for boilers DCxxS (GS, GSX,GSE,SX)	V0321		15,00 kg
Stove putty in a tube – - Sticking to the sealing cord on the sides of the filling area for the type DCxxGS, DCxxGSE (GD), GSxx - 1 pack	V0345		0,66 kg

## 2. Wood gasification and wood burning boilers, pellet or natural gas or LFO boilers types EP(L), SP(L), GSP(L)



### Ceramic roof



<b>Code: DC0042</b> new version for boilers: DC18S, DC18SP(L) length – 320 mm DC15E from serial number 310488	<i>Price:</i> <i>Weight:</i> 8,22 kg
<b>Code: DC0043</b> new version for boilers: DC22S, DC25S, DC30SE, DC40SE, (DC75SE-(2pcs)), DC32S, DC25SP(L), DC32SP(L), DC22SX – DC40SX – length = 500 mm	<i>Price:</i> <i>Weight:</i> 12,08 kg
<b>Code: DC0044</b> new version for boilers: DC50S, DC50SE, (DC50) - length = 700 mm	<i>Price:</i> <i>Weight:</i> 16,62 kg

### Half moon - ceramic door shield for spherical chamber



<b>Code: DC0021</b> for all types of boilers ATMOS DCxxGS / GSE / GD / GSX, GSxx, GSXxx, DCxxGSP(L), DC18S, DC100, all types ATMOS Kombi CxxS(T), ACxxS, KCxxS, DCxxR(S), DCxxSP(L), CxxSP(L), AC/KCxxSP(L)	<i>Price:</i> <i>Weight:</i> 4,50 kg
<b>Code: DC0193</b> for DC105S, DC150S	<i>Price:</i> <i>Weight:</i> 7,44 kg

### B) The rear end of the 4-piece spherical space



<b>Code: DC0091</b> the rear end for boilers: C15S, C18S, DC18S, DC15GS, DC20GS, DC25GS, DC32GS, DC40GS, (DC50S), DC30SE, DC18GSE - DC50GSE, DCxxR(S), KC16S, AC25S, KC25S, DC50GSX, DC60GSX, DCxxGD middle chamber for boilers - DCxxSP(L), DCxxGSP(L), CxxSP(L), ACxxSP(L), KCxxSP(L)	<i>Price:</i> <i>Weight:</i> 7,48 kg
<b>Code: C0041</b> the rear end of the spherical chamber DC70GSX, GSX70	<i>Price:</i> <i>Weight:</i> 10,18 kg
<b>Code: DC0168</b> the rear end of the spherical chamber only for DC100 - with taller nose	<i>Price:</i> <i>Weight:</i> 10,58 kg

### A) 4-piece spherical chamber L+R



Table No. 12 on page 49

### Nozzle



Table No. 11 on page 48

The nozzle is supplied always with stove putty and with along laid sealing cords (3 pcs of sealing cords)

### Side of combustion chamber - for GS, GSE, GD, GSP(L)

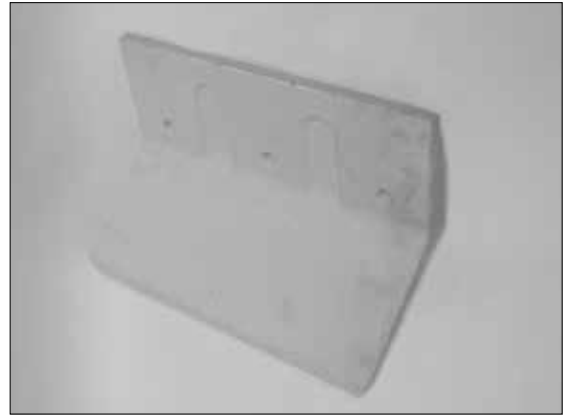


Table No. 13 on page 51

### Ceramic block - nozzle prolongation



<b>Code: DC0031</b> ceramic block for boilers DC50S, DC50SE, DC70S, DC80, DC150S DC70GSX (chamber 800 mm)	<i>Price:</i>
	<i>Weight:</i> 8,90 kg
<b>Code: S1287</b> sealing cord for the cube 2x - 18x18x190, 1x - 12x14x190	<i>Price:</i>
	<i>Weight:</i> 0,14 kg
<b>Code: DC0129</b> ceramic block for boilers DC75SE	<i>Price:</i>
	<i>Weight:</i> 13,80 kg
<b>Code: S0948</b> sealing cord for cube (DC0129) 2x - 14x14x1090, 2x - 14x14x190	<i>Price:</i>
	<i>Weight:</i> 0,38 kg

### A) Spherical chamber 5-pcs– Left + Right



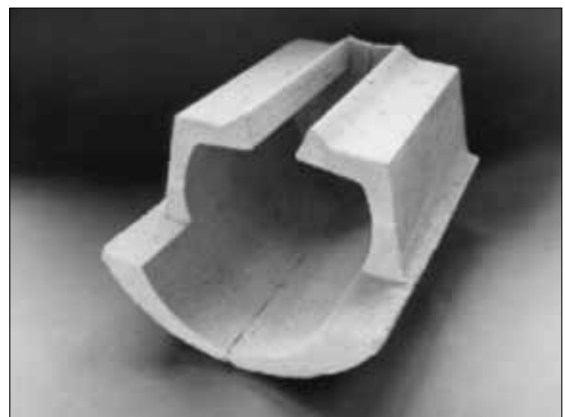
<b>Code: DC0011</b> spherical chamber L+R side - the oldest version for boiler types DC25G, DC32G, DC40G, manufacture year 1992-96, for boilers with cast iron frame in the door (twoparts left + twoparts right side + ceramic half moon)	<i>Price:</i>
	<i>Weight:</i> 37,00 kg

### Sibral strip - spherical chamber cealing - 42 cm



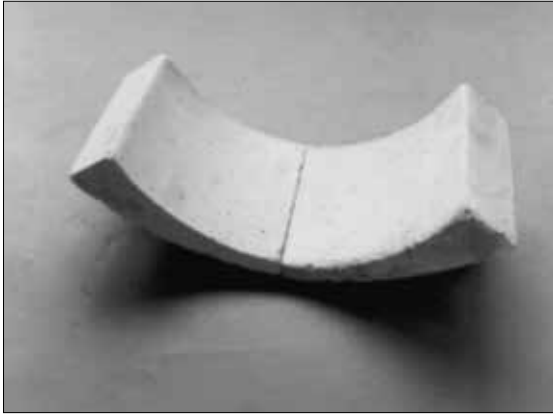
<b>Code: S0453</b> 1 pc - for sealing gap between ceramic spherical chamber and nozzle holder – for boilers DC18S, DCxxGS, DCxxSP(L), DC30SE, DCxxGSE, DCxxGSX, DC22SX, DCxxGD, DCxxGSP(L), C15S, KCxxS, KCxxSP (2 pcs necessary for boiler)	<i>Price:</i>
	<i>Weight:</i> 0,10 kg

### Spherical chamber 3-pcs– L+R



DIFFERENT DIAMETER - not substituble from new boilers	
<b>Code: DC0061</b> old version for boiler types DC25G(S), DC32G(S), DC40G(S) – left + right side	<i>Price:</i>
	<i>Weight:</i> 34,44 kg
<b>Code: DC0062</b> old version for boilers DC18 – smaller form (L+R sides can be used in older boilers DC18 with ceramic roof)	<i>Price:</i>
	<i>Weight:</i> 19,60 kg

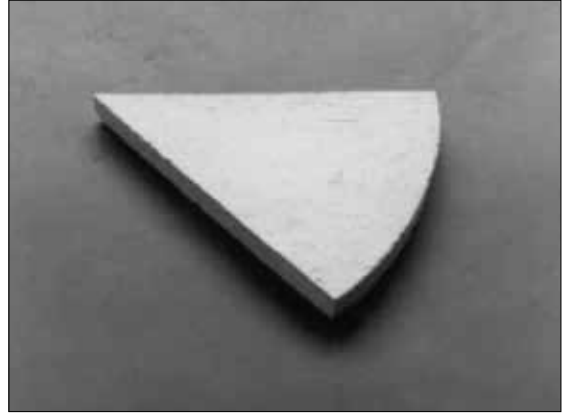
### B) Divided spherical space 5 - pcs L+R



**Code: DC0012** front ceramic parts of the chamber, right and left side = identical

<i>Price:</i>
<i>Weight:</i> 4,30 kg

### Ceramic triangle part



**Code: DC0051** old version for boilers: DC25S, DC32S (DC25, DC32) triangle with marks (2)

<i>Price:</i>
<i>Weight:</i> 1,14 kg

**Code: DC0052** old version for boilers: DC50S (DC50). Old version – DC32 (the frame of the lower door is not made from one piece of sheet plate) - triangle with marks (1).

<i>Price:</i>
<i>Weight:</i> 1,22 kg

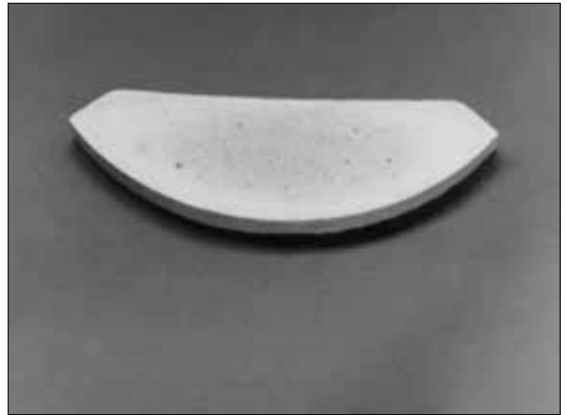
### Half moon ceramic shaped part – DCxxG



**Code: DC0071** for types DC25G(S), DC32G(S), DC40G(S) – old version (dimensionally bigger then for DC18(S))

<i>Price:</i>
<i>Weight:</i> 1,24 kg

### Half moon ceramic part – into DC70S



**Code: DC0111** half moon DC70S, DC80

<i>Price:</i>
<i>Weight:</i> 2,44 kg

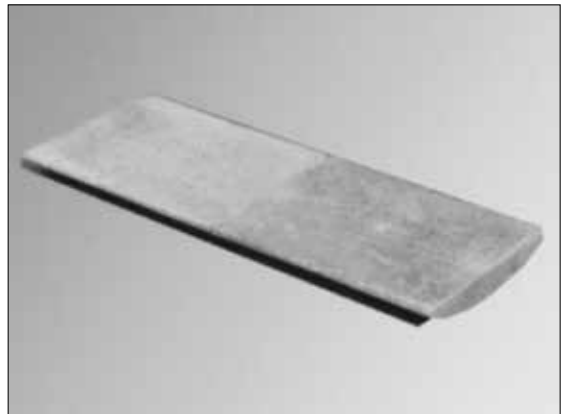
### Half moon ceramic shaped part – DC18



**Code: DC0101** for types DC18(S) – old version

<i>Price:</i>
<i>Weight:</i> 1,58 kg

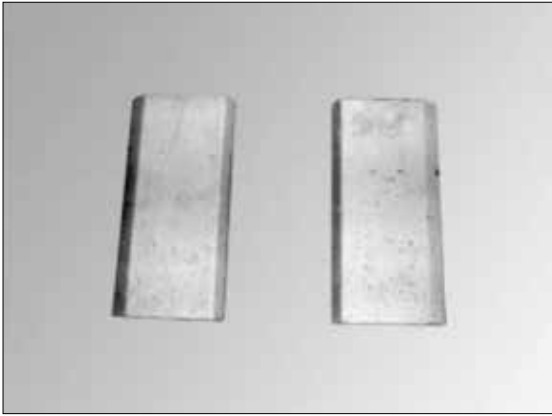
### Combustion chamber board for DC80 and DC70S



**Code: DC0151** consists of 2 pcs (2x DC0152)

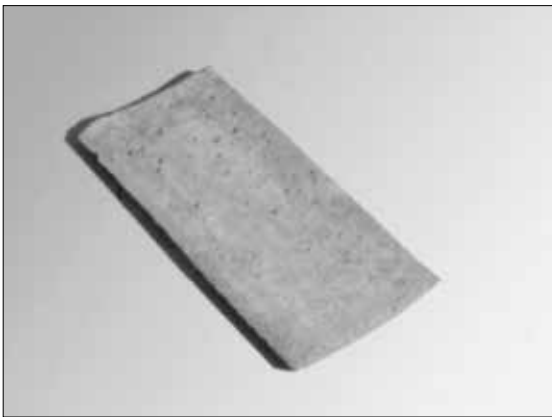
<i>Price:</i>
<i>Weight:</i> 10,90 kg

### Combustion chamber sid DCxxGSX



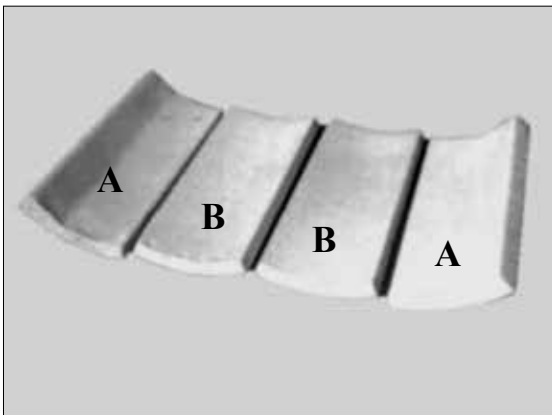
<b>Code: DC0183</b> for DC50GSX, DC60GSX, DC70GSX (chamber 600 mm) – (consists of 4 pcs DC0181)	<i>Price:</i>
	<i>Weight:</i> 10,60 kg
<b>Code: DC0211</b> 1 pc - side parts of the gasification chamber DC70GSX (chamber 800 mm) - 6 pcs for boiler	<i>Price:</i>
	<i>Weight:</i> 3,49 kg

### Combustion chamber lining DC15E (DC18S), DC15EP(L)



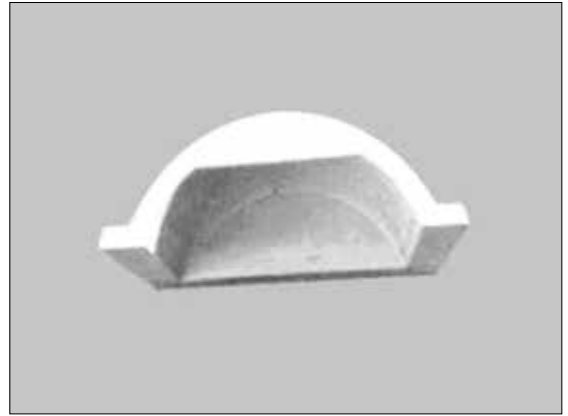
<b>Code: DC0141</b> 2 pcs for one boiler (2x DC0142) - placed along the nozzle	<i>Price:</i>
	<i>Weight:</i> 6,22 kg

### Bottom part of combustion chamber DC15E, DC15EP(L)



Consists – 2 pcs - outer part A; 2 pcs – middle part B	
<b>Code: DC0118</b> A - outer part – 2 pcs (2x DC0114)	<i>Price:</i>
	<i>Weight:</i> 7,90 kg
<b>Code: DC0115</b> B - middle part – 2 pcs (2x DC0116)	<i>Price:</i>
	<i>Weight:</i> 8,30 kg
<b>Code: DC0184</b> complet (DC0118 + DC0115) - 4 pcs	<i>Price:</i>
	<i>Weight:</i> 16,20 kg

### Combustion chamber dome (arch)



<b>Code: D0011</b> small - D15, P15, P20, D15P, D20P, DC15E, DC15EPL, DC18SPL, DC18GSPL, CxxSPL, ACxxSPL, KCxxSPL	<i>Price:</i>
	<i>Weight:</i> 10,96 kg
<b>Code: D0015</b> big (470 mm) - for D20, D30, DC25SPL, DC32SPL, DC25/30GSPL, D30P, D40P, P30, P40, rear for D80P, P80	<i>Price:</i>
	<i>Weight:</i> 17,28 kg
<b>Code: D0045</b> small with prolonging for D50P (D45P), P50 (D0011+D0044)	<i>Price:</i>
	<i>Weight:</i> 30,14 kg
<b>Code: D0053</b> D80P, P80 - front - 420 mm	<i>Price:</i>
	<i>Weight:</i> 14,45 kg

### Rear board of the combustion chamber



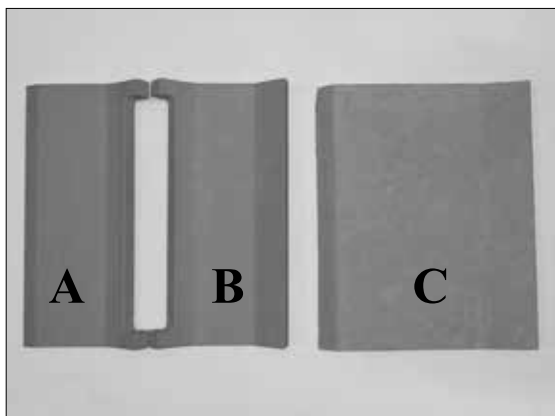
<b>Code: D0021</b> for boilers D15, D20, D30 D15P, D20P, D30P, D40P, D50P (D45P), P15, P20, P30, P40, P50, D21	<i>Price:</i>
	<i>Weight:</i> 10,98 kg

### Bottom of the combustion chamber – old version



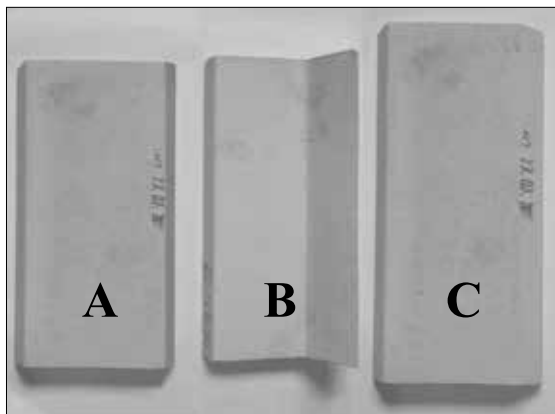
<b>Code: D0031</b> for boiler D15 - consists of two pieces - old version of boilers (2x D0032)	<i>Price:</i>
	<i>Weight:</i> 6,50 kg
<b>Code: D0033</b> for boilers D20, D30 - 1 pcs	<i>Price:</i>
	<i>Weight:</i> 8,50 kg

### Combustion space - bottom - for D80P, P80



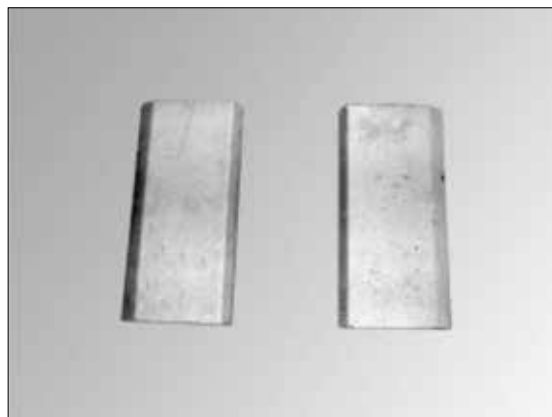
<b>Code: D0040</b> bottom of the combustion space - complet - for D80P, P80 2x D0050 + 2x D0051 + 1x D0052	<i>Price:</i>
	<i>Weight:</i> 45,68 kg
<b>Code: D0051</b> A - bottom of the combustion space - for D80P, P80	<i>Price:</i>
	<i>Weight:</i> 6,00 kg
<b>Code: D0050</b> B - bottom of the combustion space - with nose for plate - for D80P, P80	<i>Price:</i>
	<i>Weight:</i> 8,14 kg
<b>Code: D0052</b> C - plate (side) of combustion space - D80P, P80	<i>Price:</i>
	<i>Weight:</i> 17,40 kg

### Bottom of the combustion chamber D15P, D20P, D30P, D40P, D50P – new



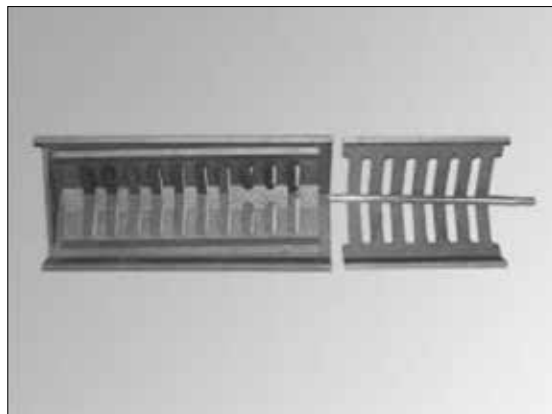
<b>Code: D0034</b> A - for D15P, D20P, P15, P20 - side part without channel for side plate	<i>Price:</i>
	<i>Weight:</i> 5,60 kg
<b>Code: D0035</b> B - for D15P, D20P, P15, P20 - side part with channel for side plate	<i>Price:</i>
	<i>Weight:</i> 3,80 kg
<b>Code: D0036</b> C - side plate of burning chamber D15P, D20P, P15, P20 put on side part with channel D0035	<i>Price:</i>
	<i>Weight:</i> 5,20 kg
<b>Code: D0037</b> A - for D30P, D40P, P30, P40 - side part without channel for side plate (2 pcs.)	<i>Price:</i>
	<i>Weight:</i> 2,24 kg
<b>Code: D0048</b> B - for D30P, D40P, P30, P40 - side part with channel for side plate (2 pcs.)	<i>Price:</i>
	<i>Weight:</i> 4,80 kg
<b>Code: D0043</b> A - for D50P (D45P), P50 - side part without channel for side plate (2 pcs.)	<i>Price:</i>
	<i>Weight:</i> 3,38 kg
<b>Code: D0046</b> B - for D50P (D45P), P50 - side part with channel for side plate (2 pcs.)	<i>Price:</i>
	<i>Weight:</i> 4,76 kg
<b>Code: D0047</b> C - side plate of the burning chamber for D30P, D40P, D50P (D45P), P30, P40, P50 to be put on side part with channel D0046/48	<i>Price:</i>
	<i>Weight:</i> 5,90 kg

### Bottom of the combustion chamber D15, D20, D21, D30 - new version



<b>Code: D0039</b> for boilers D15 – consists of two pieces – new version (2x D0034)	<i>Price:</i>
	<i>Weight:</i> 6,10 kg
<b>Code: D0038</b> for boilers D20, D30, D21 – consists of four pieces – new version (4x D0037)	<i>Price:</i>
	<i>Weight:</i> 10,30 kg

### Parts for grating for D15P - D50P, P15 - P50



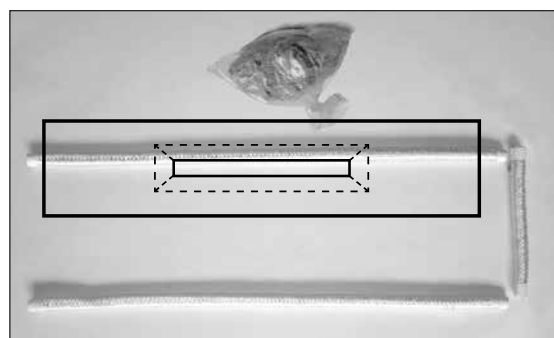
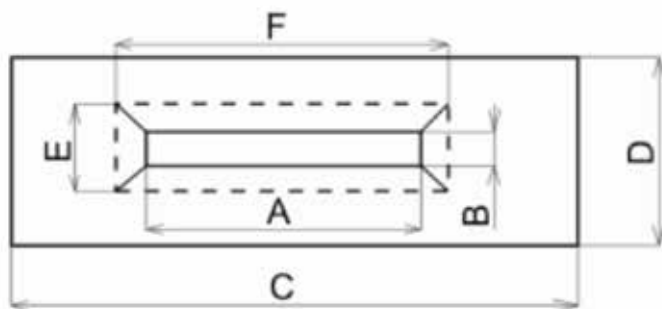
<b>Code: C0006</b> lower grate - fixed. For boilers D15, D15P, D20P, D30P, D40P, D50P (D45P)	<i>Price:</i>
	<i>Weight:</i> 3,12 kg
<b>Code: C0007</b> upper grate - moveable. For boilers D15, D15P, D20P, D30P, D40P, D50P (D45P)	<i>Price:</i>
	<i>Weight:</i> 1,80 kg
<b>Code: C0002</b> grate accessory for D50P (D45P), P50	<i>Price:</i>
	<i>Weight:</i> 0,48 kg
<b>Code: C0003</b> grate complete without pull rod – for boilers D15, D15P, D20P – consists of (1x C0006 + 1x C0007)	<i>Price:</i>
	<i>Weight:</i> 5,00 kg
<b>Code: V0654</b> extension of the lower fixed grate - for type D21, D20, D30 D30P, D40P, P30, P40,	<i>Price:</i>
	<i>Weight:</i> 1,54 kg
<b>Code: C0005</b> grate complete without pull rod – for boilers D20, D21, D30, D30P, D40P, P30, P40 – consists of (1x C0006, C0007 and 1x V0654)	<i>Price:</i>
	<i>Weight:</i> 6,54 kg
<b>Code: C0004</b> grate complete without pull rod - for boilers D50P (D45P), P50 (consists of 2x C0006, 2x C0007, C0002)	<i>Price:</i>
	<i>Weight:</i> 9,80 kg
<b>Code: V0510</b> tow bar D15, D15P, D20P, P15, P20	<i>Price:</i>
	<i>Weight:</i> 0,12 kg
<b>Code: V0511</b> tow bar D20, D30, D30P, D40P, P30, P40	<i>Price:</i>
	<i>Weight:</i> 0,26 kg
<b>Code: V0513</b> tow bar D50P (D45P), P50	<i>Price:</i>
	<i>Weight:</i> 0,38 kg
<b>Code: V0527</b> tow bar D21	<i>Price:</i>
	<i>Weight:</i> 0,28 kg

**Types and number of sealing cords for sealing ceramics – depend on boiler type**

Boiler type	Name	Pcs	Dimension	Code	Price	Weight
AC25S, AC35S, DC14R, DC24RS, DC30RS, C15S, C18S, C20S, C25ST, C30S, C32ST, C40S, C50S	Insulating cord - furnace grate pipe	1 1	18x18x275 22x22x275	S0940		0,16 kg
D15, D20, D21, D30, D15P, D20P, D30P, D40P, D50P (D45P), P15, P20, P30, P40, P50	Insulating cord - combustion chamber - rear board	2 2 2	14x14x280 18x18x280 8x8x190	S0941		0,38 kg
DC15GS	Insulating cord - Nozzle	1 2	12x14x190 14x14x285	S1367		0,12 kg
DC15E, DC15EP(L)	Insulating cord - Nozzle	2 1 2	12x14x385 12x14x190 12x12x190	S0942		0,37 kg
DC18S, DC22SX, DC18SP(L) DC20GS, DC18GD, DC18GSE, DC20GSE	Insulating cord - Nozzle	2 1	12x14x385 12x14x190	S0943		0,29 kg
DC22S, DC25S, DC30SX, DC32S, DC40SX, DC25GS, DC32GS, DC40GS, DC25GD, DC30GD, DC40GD, DC50GD, DC25GSE, DC30GSE, DC40GSE, DC50GSE DC25SP(L), DC30SPX(L), DC32SP(L)	Insulating cord - Nozzle	2 1	12x14x590 12x14x190	S0944		0,28 kg
DC50S	Insulating cord - Nozzle	2 2 1 1	12x14x590 18x18x190 12x14x190 10x10x190	S0945		0,39 kg
DC80, DC70S, DC70GSX (chamber 800 mm)	Insulating cord - Nozzle	2 3 1	12x14x590 18x18x190 12x14x190	S0946		0,42 kg
DC40SE	Insulating cord - Nozzle	2 1	12x14x590 12x14x190	S0947		0,26 kg
DC50GSX, DC60GSX, DC70GSX (chamber 600 mm), GSX50, GSX60, GSX70 (chamber 600 mm)	Insulating cord - Nozzle	2 3	12x14x590 12x14x190	S0954		0,51 kg
DC75SE	Insulating cord - Nozzle	2 2	14x14x1090 14x14x190	S0948		0,38 kg
DC105S	Insulating cord - Nozzle	2 1	14x16x590 12x14x190	S0969		0,31 kg
DC100, DC150S	Insulating cord - Nozzle	2 1 1	18x18x780 18x18x190 14x14x190	S0949		0,40 kg
DC15GS	Insulating cord - combustion chamber	4	14x14x285	S1368		0,18 kg
DC20GS, GS20, DC18GSE, DC22GSE (GD), DC18GD	Insulating cord - combustion chamber	2 2 2 1	12x14x385 12x12x385 10x10x285 12x14x190	S0950		0,37 kg
DC25GS, DC32GS, GS25, GS32, DC30GSE, DC30GD, DC25GD DC25GSE - od 15.4.2012 DC25GSP(L), DC32GP(L)	Insulating cord - combustion chamber	2 2 2 1	12x14x590 12x12x590 10x10x285 12x14x190	S0951		0,42 kg
DC25GSE - old version	Insulating cord - combustion chamber	2 2 1 2	12x14x385 18x18x385 10x10x190 10x10x430	S0952		0,40 kg
DC40GS, GS40, DC40GSE, DC40GD, DC50GSE, DC50GD	Insulating cord - combustion chamber	4 2 1	12x14x590 10x10x430 12x14x190	S0953		0,45 kg
DC50S, DC50SE, DC70S, DC80, DC150S, DC70GSX, GSX70 (chamber 800 mm)	Cube sealing cord - nozzle prolongation	2 1	18x18x190 12x14x190	S1287		0,14 kg
DC75SE	Cube sealing cord - nozzle prolongation	2 2	14x14x1090 14x14x190	S0948		0,38 kg
D10PX, D15PX, D20PX, D25PX, PX10, PX15, PX20, PX25	Sealing for combustion chamber shield	1	14x14x300	S1215		0,04 kg

Table No. 11 - Ceramic nozzles

Boiler type	A	B	C	D	E	F	Mark	Code	Price	Weight
DC15E, DC15EP(L)	180	40	390	190	140	186		DC0120		11,80 kg
DC15GS, GS15	120	34	298	200	110	152		DC0123		9,14 kg
DC18S since 1.1.2019	110	38	390	190	120	150	⊕	DC0149		10,30 kg
DC18S, DC22SX, DC20GS, GS20, DC18GSE, DC22GSE, DC18GD DC25GSE - old version DC18SP(L), DC18GSP(L)	140	34	390	190	110	175		DC0121		12,60 kg
DC18	180	35 (34)	390	190	80	230		DC0122		12,10 kg
DC25G, DC22, DC25, DC22S, DC25S, DC30SX, DC30SF DC25SP(L), DC30SPX(L)	200	34	590	190	110	232	△	DC0125		16,60 kg
DC25GS, GS25, DC30SE, DC30GSE, DC30GD DC32GS, GS32, DC35SF, DC30GSP(L)	200	34	590	200	110	232	△△	DC0180		16,90 kg
DC32G(S), DC32, DC32S, DC40SX DC40GS, GS40 - since 1.6.2018 DC32SP(L), DC35 Swedish (DC40G)	240	34	590	200	110	285	OOO	DC0131		17,00 kg
DC40G, DC40GSE, DC50GSE, DC40GS, GS40 - until 31.5.2018 DC40GD, DC50GD DC50GSX, GSX50	285	34	590	200	100	315	OO	DC0132		16,90 kg
DC25GSE since 15.4.2012 DC25GD DC25GSP(L)	140	34	590	200	110	175	O	DC0126		16,90 kg
DC40SE, DC60GSX, GSX60, DC70GSX, GSX70 (chamber 600 mm) DC50S – for boilers since 31.3.2018	280	45	588	200	116	312	□□□	DC0140		17,80 kg
Nozzle DC50S for boilers since 1.4.2018 (from serial number 348284)	230	45	590 + cube	200	116	262	O□	DC0148		17,70 kg
DC100 – complete	230 + 240	38	392x2	200	85	61		DC0135		21,20 kg
DC105S	320	50	583	200	110	352		DC0200		14,26 kg
DC150S	360	50	582	200	110	392		DC0192		14,46 kg
Nozzle DC50, DC50S for boilers since 31.12.09	300	35	590 +cube	200			□	DC0133		17,90 kg
Nozzle DC80, DC70S, DC70GSX (chamber 800 mm)	310	35	590 +cube	200	90	370	□	DC0134		17,20 kg
Nozzle DC50SE, DC75SE	300	50	582	200	90	332	△□	DC0130		16,30 kg
<b>Cube</b> DC50S, DC80, DC70S, DC50SE, DC150S, DC70GSX (chamber 800 mm)	-	-	200	200	-	-	-	DC0031		8,90 kg
<b>Cube</b> DC75SE	-	-	500	200	-	-	△□	DC0129		15,30 kg
Nozzle + cube DC75SE	DC0130 + DC0129							DC0179		31,60 kg

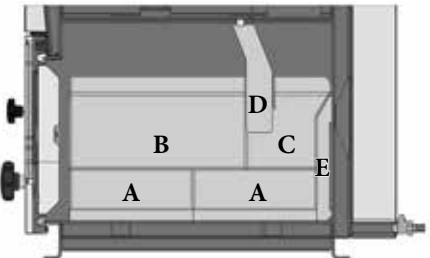


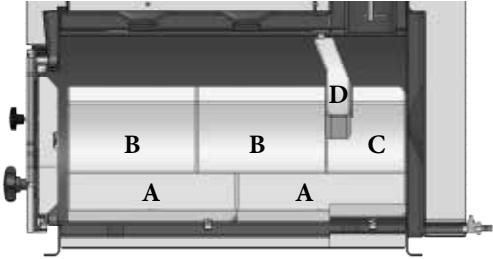
Putty and sealing cords of insulation along nozzle (different types on boiler type) – supplied with nozzle (3 pcs)

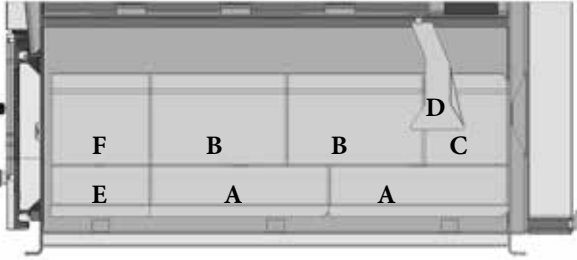


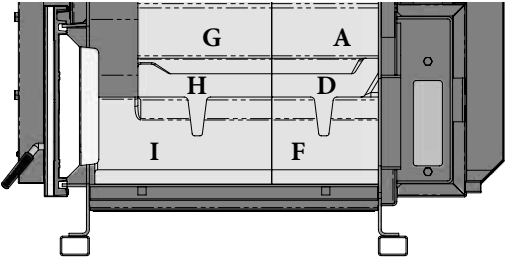
Table No. 12 - 4-piece spherical chamber L+R

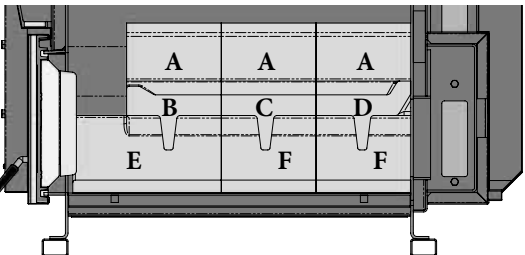
Boiler type	Depth of spherical chamber	Code spherical chamber complete – left + right side + rear face	Price	Weight	Code spherical chamber only left + right side	Price	Weight
DC15GS, GS15, (C15S, KC16S)	210 mm low profile	C0048		16,34 kg	C0049		9,66 kg
		consist of: C0075 + C0076 + DC0091			consist of: C0075 + C0076		
DC18S, DC20GS, DC18GSE, DC18GD, DC22GSE, GS20, DC25GSE - old version  middle chamber for boilers DC18SP(L), DC18GSP(L)	310 mm	DC0081		23,14 kg	DC0085		16,42 kg
		consist of: DC0095 + DC0096 + DC0091			consist of: DC0095 + DC0096		
DC25GS, GS25, DC25GD, DC25GSE od 15.4.2012 DC30GSE, DC30GD, DC30SE, DC32GS, GS32, DC40GS, GS40, DC40GSE, DC40GD, DC50GSE, DC50GD, DC50GSX, GSX50 DC60GSX, GSX60  middle chamber for boilers DC25SP(L), DC30SPX(L), DC32SP(L), DC25GSP(L), DC30GSP(L)	510 mm	DC0082		43,70 kg	DC0086		36,64 kg
		consist of: DC0093 + DC0094 + DC0091			consist of: DC0093 + DC0094		
DC50SE – old version (including prolongation)	510 mm + 200 mm	DC0087		56,92 kg	DC0088		49,88 kg
		consist of: DC0093 + DC0094 + 2x DC0097 + DC0091			consist of: DC0093 + DC0094 + 2x DC0097		
Prolonging of the spherical chamber for DC50SE (DC50S) – 200 mm – old version					DC0089		13,22 kg
					2x DC0097		
<b>CAUTION</b> – the spherical chamber for boilers DC100, DC70GSX, GSX70 is shown on pages 57. Table No.16							
<b>CAUTION</b> – the spherical chamber for burning pellets for boilers DCxxSP, CxxSP, AC/KCxxSP is shown on pages 56. Table No.16							

Burning chamber ceramic for boilers D10PX, PX10	Type	Pieces per boiler	Code	Price	Weight
	A	4	DC0216		2,69 kg
	B	2	DC0212		3,68 kg
	C - left	1	DC0213		1,39 kg
	C - right	1	DC0214		1,39 kg
	D	1	DC0207		9,02 kg
	E	1	DC0217		4,76 kg

Burning chamber ceramic for boilers D15PX, D20PX, PX15, PX20		Type	Pieces per boiler	Code	Price	Weight
	A	4	DC0202		4,06kg	
	B	4	DC0205		3,00 kg	
	C - left	1	DC0203		1,64 kg	
	C - right	1	DC0204		1,64 kg	
	D - D15XP/PX15	1	DC0207		9,02 kg	
	D - D20XP/PX20	1	DC0206		7,48 kg	

Burning chamber ceramic for boilers D25PX, PX25		Type	Pieces per boiler	Code	Price	Weight
	A	4	DC0202		4,06kg	
	B	4	DC0205		2,92 kg	
	C - left	1	DC0203		1,64 kg	
	C - right	1	DC0204		1,64 kg	
	D	1	DC0210		10,52 kg	
	E	2	DC0208		2,20 kg	
	F	2	DC0209		2,10 kg	

Burning chamber ceramic for boilers DC105S		Type	Pieces per boiler	Code	Price	Weight
	A	2	DC0191		2,78 kg	
	G	2	DC0199		3,46 kg	
	D	1	DC0188		14,44 kg	
	H	1	DC0198		17,80 kg	
	F	2	DC0185		4,68 kg	
	I - left	1	DC0196		7,74 kg	
	I - right	1	DC0197		7,74 kg	

Burning chamber ceramic for boilers DC150S		Type	Pieces per boiler	Code	Price	Weight
	A	6	DC0191		2,78 kg	
	B	1	DC0190		14,40 kg	
	C	1	DC0189		13,78 kg	
	D	1	DC0188		14,44 kg	
	E - left	1	DC0187		7,36 kg	
	E - right	1	DC0186		7,36 kg	
	F	4	DC0185		4,68 kg	

**Table No. 13 - Side parts of the gasification chamber – for boilers DCxxGS, GSxx, DCxxGSE, DCxxGD, DCxxGSP(L)**

Boiler type	Lenght	Amount of holes in the part	Amount of pieces	Code	Price	Weight
DC15GS, GS15	292	2 + 2	2	DC0311		13,50 kg
				consist of: 2x DC0173		
DC18GSE DC18GD DC22GSE, (GD) - since 1.1.2017 (from s. n.. 332868) DC20GS - since 1.1.2017 GS20 - since 1.1.2017	392	3 + 2	2	DC0176		13,90 kg
				consist of: 2x DC0175		
DC22GSE, (GD) - until 31.12.2016 DC20GS - since 31.12.2016 GS20 - since 31.12.2016	392	3	2	DC0161		13,50 kg
				consist of: 2x DC0166		
DC25GSE - old version (chamber 400 mm)	392	4	2	DC0177		24,20 kg
				consist of: 2x DC0178		
DC25GSE - until 15.4.2012 (new version) (chamber 600 mm) DC25GD DC25GSP(L) DC25GS, GS25 - since 1.1.2017	292	2 + 2	4	DC0174		27,00 kg
				consist of: 4x DC0173		
DC25GS, GS25 - since 31.12.2016 DC30GSE DC30GD DC30GSP(L) DC32GS, GS32	292	3	4	DC0162		25,00 kg
				consist of: 4x DC0165		
DC40GSE, DC50GSE DC40GD, DC50GD DC40GS GS40	292	4	4	DC0163		37,20 kg
				consist of: 4x DC0167		

### 3. Gasification boilers for coal and wood CxxS(T), lignite briquets ACxxS and wooden briquets DCxxRS



#### A) Spherical ceramic chamber 4-pcs Combi L+R



Table No. 16 on page 56 - 57

#### Half moon - ceramic door screen for spherical chamber



**Code: DC0021** for all boilers type  
ATMOS Combi CxxS(T), ACxxS,  
KCxxS, CxxSP(L), ACxxSP(L), KCxxSP(L)

**Price:**  
**Weight: 4,50 kg**

#### Rear face of the 4pcs spherical chamber – Kombi



**Code: C0041** rear end of the spherical chamber C20(S), C30(S), C40(S), C50S C25ST, C32ST, AC35S, AC45S, KC35S, KC45S, DC70GSX into bottom chamber for burning pellets - DC15EP, DCxxSP, CxxSP, ACxxSP, KCxxSP, DCxxGSP

**Price:**  
**Weight: 10,18 kg**

**Code: DC0091** rear end of the spherical chamber C15S, C18S, DC15GS, GS15, AC25S, KC16S, KC25S, middle chamber - DCxxSP(L), DCxxGSP(L), CxxSP(L), KCxxSP(L)

**Price:**  
**Weight: 7,48 kg**

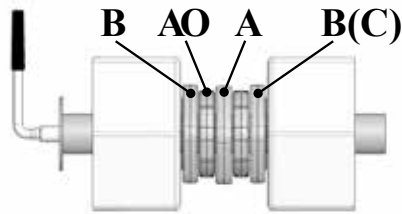
**Code: DC0168** rear end of the spherical chamber only for DC100 - with taller nose

**Price:**  
**Weight: 10,58 kg**

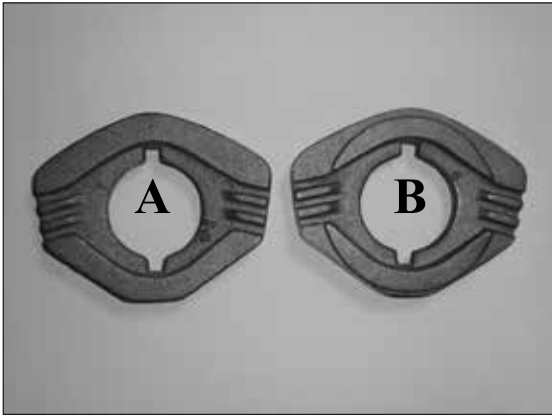
#### Grate ceramic block - CxxS(T), ACxxS, KCxxS



Table No. 15 on page 55



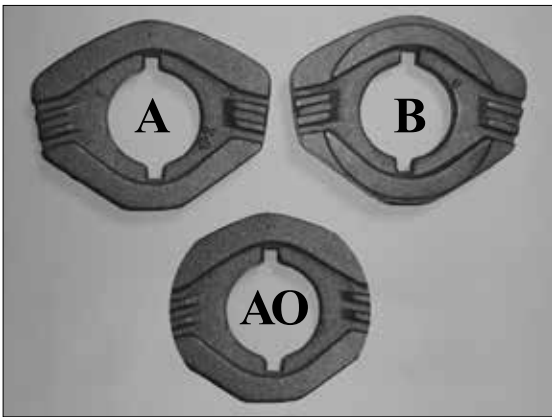
**Grate - until 8/2016**



width of the Grate - 158 mm

<b>Code: C0028</b> A) type - for all boilers ATMOS Combi – thick 24 mm – standard - except C40S, C50S - new version	<i>Price:</i>
	<i>Weight:</i> 1,30 kg
<b>Code: C0029</b> A) type - for all boilers ATMOS Combi – thin 20 mm – as an extra option - except C40S, C50S - new version	<i>Price:</i>
	<i>Weight:</i> 1,12 kg
<b>Code: C0027</b> B) type - first and last one, for all boilers ATMOS Kombi - grate with fitting - except C40S, C50S - new version	<i>Price:</i>
	<i>Weight:</i> 1,42 kg

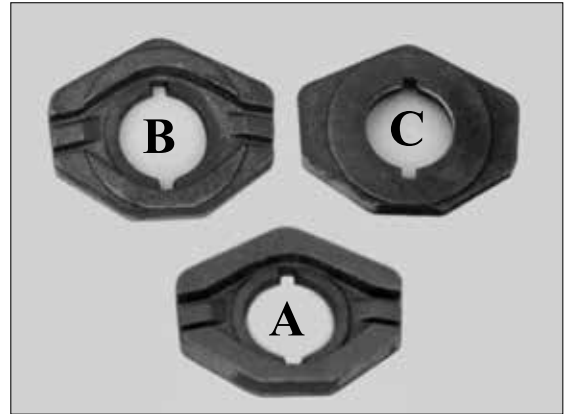
**Grate - New - with chromium (Cr)**



width of the Grate - A a B - 148 mm / AO - 130 mm

<b>Code: C0008</b> A) type - for all boilers ACxxS, KCxxS, C18S, C25ST, C32ST, C40S, C50S – <b>thick 24 mm</b> – with Cr	<i>Price:</i>
	<i>Weight:</i> 1,30 kg
<b>Code: C0009</b> A) type - for all boilers ACxxS, KCxxS, C18S, C25ST, C32ST, C40S, C50S – <b>thin 20 mm</b> – as an extra option – with Cr	<i>Price:</i>
	<i>Weight:</i> 1,12 kg
<b>Code: C0083</b> AO) round type - for boilers C18S - since 2016, C25ST, C32ST – <b>thick 24 mm</b> – with Cr since 8/2016	<i>Price:</i>
	<i>Weight:</i> 1,26 kg
<b>Code: C0084</b> AO) round type - for boilers C18S - since 2016, C25ST, C32ST – <b>thin 20 mm</b> – as an extra option – with Cr since 8/2016	<i>Price:</i>
	<i>Weight:</i> 1,06 kg
<b>Code: C0010</b> B) type - for all boilers ACxxS, KCxxS, C15S, C18S, C25ST, C32ST, C40S, C50S – grate with fitting – <b>first and last one</b> – with Cr	<i>Price:</i>
	<i>Weight:</i> 1,42 kg

**Grate → standard (middle) – A) / first – B) / last one – C) OLD VERSION**



width of the Grate - 159 mm

<b>Code: C0016</b> A) type - for all boilers ATMOS Combi – thick 24 mm – standard - except C40S, C50S - old version	<i>Price:</i>
	<i>Weight:</i> 1,54 kg
<b>Code: C0019</b> A) type - for all boilers ATMOS Combi – thin 20 mm – as an extra option - except C40S, C50S - old version	<i>Price:</i>
	<i>Weight:</i> 1,20 kg
<b>Code: C0017</b> B) type - first, for all boilers ATMOS Combi except C40S, C50S - old version	<i>Price:</i>
	<i>Weight:</i> 1,44 kg
<b>Code: C0018</b> C) type - last one, for all boilers ATMOS Kombi - except C40S, C50S - old version	<i>Price:</i>
	<i>Weight:</i> 1,44 kg

**Cast iron grate – DCxxR (S)**



DC14R	4x - C0066	
DC24RS, DC30RS	3x - C0066	
<b>Code: C0066</b> for boilers DC14R, DC24RS, DC30RS	<i>Price:</i>	
	<i>Weight:</i> 1,54 kg	

### Grate pipe



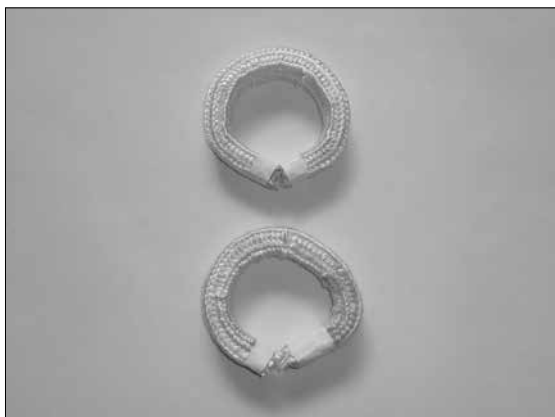
Table No. 14 on page 55

### Grate bar with handle



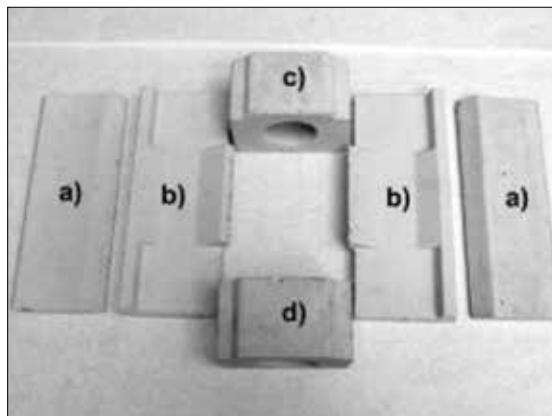
<b>Code: S0227</b> grate bar with handle for CxxS(T), ACxxS, KCxxS - 200 mm	<i>Price:</i>
	<i>Weight: 0,35 kg</i>
<b>Code: S0228</b> grate bar with handle for DCxxRS - 180 mm	<i>Price:</i>
	<i>Weight: 0,31 kg</i>

### Grate bar sealing cord

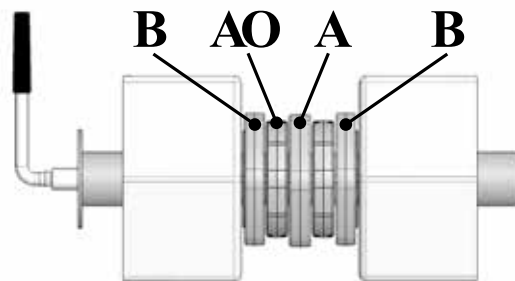


<b>Code: S0940</b> 1x - 18x18x275	<i>Price:</i>
1x - 22x22x275	<i>Weight: 0,16 kg</i>

### Combustion chamber ceramic parts – DCxxR(S)



<b>Code: DC0019</b> c,d,) ceramic block for DC14R (front and rear side) – 1 pc	<i>Price:</i>
	<i>Weight: 5,86 kg</i>
<b>Code: DC0154</b> b) ceramic side of the grate DC14R - 1 pc	<i>Price:</i>
	<i>Weight: 5,80 kg</i>
<b>Code: DC0144</b> a) insertion of the burning chamber – halfmoon – 1 pc - DC14R	<i>Price:</i>
	<i>Weight: 3,32 kg</i>
<b>Code: DC0019</b> c) ceramic block for DC24RS. DC30RS (rear one) – 1 pc	<i>Price:</i>
	<i>Weight: 5,86 kg</i>
<b>Code: DC0020</b> d) ceramic block for DC24RS, DC30RS (front) –1 pc	<i>Price:</i>
	<i>Weight: 7,60 kg</i>
<b>Code: DC0156</b> b) ceramic side of the grate - left – 1 pc	<i>Price:</i>
	<i>Weight: 5,80 kg</i>
<b>Code: DC0157</b> b) ceramic side of the grate - right – 1pc - DC24RS, DC30RS	<i>Price:</i>
	<i>Weight: 5,80 kg</i>
<b>Code: DC0146</b> a) insertion of burning chamber - halfmoon - 1 pc - DC24RS, DC30RS	<i>Price:</i>
	<i>Weight: 3,50 kg</i>
<b>Code: DC0155</b> b) ceramic side of the grate - (left+right) – 2 pcs - 2x DC0154 - DC14R	<i>Price:</i>
	<i>Weight: 11,60 kg</i>
<b>Code: DC0145</b> a) insertion of burning chamber - halfmoon - 2 pcs - 2x DC0144 - DC14R	<i>Price:</i>
	<i>Weight: 6,64 kg</i>



#### Grates - boiler types

Boilers type	Volume in boiler	B	A - 24 mm	A - 20 mm	AO	
KC16S	3	2x - C0010	1x - C0008	-	-	
C18, C18S version till 8/2016	7	2x - C0027	5x - C0028	-	-	
C18S, C18SP(L) till 5/2017	5	2x - C0010	1x - C0008	-	2x - C0083	
C18S, C18SP(L), AC25SP(L) AC25S, KC25S, KC25SP(L)	5	2x - C0010	3x - C0008	-	-	
KC35S	6	2x - C0010	4x - C0008	-	-	
AC32SP(L), KC32SP(L)	6	2x - C0010	3x - C0008	1x - C0009	-	
C25ST, C25SP(L)	6	2x - C0010	2x - C0008	-	2x - C0083	
C20, C20S	9	2x - C0027	6x - C0028	1x - C0029	-	
AC35S	9	2x - C0010	6x - C0008	1x - C0009	-	
C30, C30S	10	2x - C0027	7x - C0028	1x - C0029	-	
AC45S, KC45S	10	2x - C0010	7x - C0008	1x - C0009	-	
C32ST	8	2x - C0010	3x - C0008	-	3x - C0083	
C40, C40S, C50S	11	2x - C0010	8x - C0008	1x - C0009	-	

Tab. no. 14 - Grate pipe

Boiler type	Amount of grates	Lenght	Code	Price	Weight
KC16S	3	390	C0077		3,16 kg
C18, C18S version till 8/2016	7	490	C0011		4,44 kg
C18S, C18SP(L), AC25SP(L), AC25S, KC25S, KC25SP(L)	5	490	C0011		4,44 kg
KC35S, AC32SP(L), KC32SP(L)	6	490	C0011		4,44 kg
C25ST, C25SP(L)	6	490	C0011		4,44 kg
C20, C20S, AC35S	9	490	C0011		4,44 kg
C30, C30S, AC45S, KC45S	10	590	C0013		5,16 kg
C32ST	8	590	C0013		4,44 kg
C40, C40S	11	690	C0014		5,86 kg
C50S	11	650	C0015		5,50 kg
DC14R	4	490	C0067		4,58 kg
DC24RS, DC30RS	3	490	C0068		5,54 kg

Table No. 15 - Grate ceramic block

Boiler type	Grate ceramic block wide							
	In front side of the boiler				At the rear side of the boiler			
	Lenght	Code	Price	Weight	Lenght	Code	Price	Weight
C18, KC16S, C18S old version since 8/2016 (7 grates)	108	C0021		5,56 kg	108	C0021		5,56 kg
C20, C20S, AC35S	85	C0022		7,92 kg	85	C0022		7,92 kg
C30, C30S, C25ST, C25SP(L) KC35S, AC45S, KC45S, AC32SP(L), KC32SP(L) C80S	120	C0023		11,32 kg	120	C0023		11,32 kg
C32ST	144	C0030		12,56 kg	144	C0030		12,56 kg
C40, C40S, C50S	200	C0024		16,72 kg	120	C0023		11,32 kg
AC25S, KC25S, C18S new version since 8/2016 (5 grates) C18SP(L), AC25SP(L), KC25SP(L)	132	C0026		6,36 kg	132	C0026		6,36 kg

**Table No. 16 - Spherical ceramic chamber 4-pcs Combi Left+Right**

Boiler type	Lenght of spherical chamber	Spherical chamber Code left side + right side + rear face	Price	Weight	Spherical chamber Code only for left side + right side	Price	Weight
C15S, KC16S, (DC15GS, GS15)	210 mm low profile	C0048		16,34 kg	C0049		9,66 kg
		consist of: C0075 + C0076 + DC0091			consist of: C0075 + C0076		
KC25S, middle chamber for boilers KCxxSP(L)	310 mm low profile	C0042		21,26 kg	C0043		14,60 kg
		consist of: C0069 + C0070 + DC0091			consist of: C0069 + C0070		
KC35S	310 mm	C0044		25,42 kg	C0045		16,22 kg
		consist of: C0071 + C0072 + C0041			consist of: C0071 + C0072		
KC45S	410 mm	C0046		31,72 kg	C0047		22,56 kg
		consist of: C0073 + C0074 + C0041			consist of: C0073 + C0074		
C18, C18S, AC25S DC14R, DC24RS, DC30RS, middle chamber for boilers CxxSP(L), ACxxSP(L)	310 mm low profile	C0031		21,32 kg	C0036		14,76 kg
		consist of: C0053 + C0054 + DC0091			consist of: C0053 + C0054		
C20, C20S, C25ST AC35S  into bottom chamber for burning pellets - DC15EP, DC18SP, CxxSP, ACxxSP, DC18GSP, KCxxSP	310 mm	C0032		25,78 kg	C0037		16,46 kg
		consist of: C0056 + C0057 + C0041			consist of: C0056 + C0057		
into bottom chamber for burning pellets - DC25SP, DC30SPX, DC32SP,  DC25GSP, DC30GSP - old version till 31.3.2021	310 mm + 200 mm	DC0171		30,38 kg	DC0172		20,56 kg
		consist of: C0056 + C0057 + 2x DC170 + C0041			consist of: C0056 + C0057 + 2x DC170		
Prolonging of spherical ceramic chamber 200 mm for boilers DC25SP, DC32SP, DC30SPX DCxxGSP – separate (L + R side) - 2 pcs					DC0169		4,60 kg
					2x DC0170		
into the bottom chamber for heating with pellets DC25GSP, DC30GSP - new version till 1.4.2021	510 mm	DC0229		38,98 kg	DC0228		28,80 kg
		consist of: C0059 + C0060 + C0041			consist of: C0059 + C0060		

**Notice:** By boilers DC25SP, DC30SPX, DC32SP, DC25GSP, DC30GSP spherical ceramic chamber in bottom chamber for burning pellets consists of standard spherical chamber C0032 + ceramic prolonging DC0169

**Notice:** By boilers DC25GSP, DC30GSP in version until 1. 4. 2021 the spherical ceramic space of bottom chamber is without prolonging



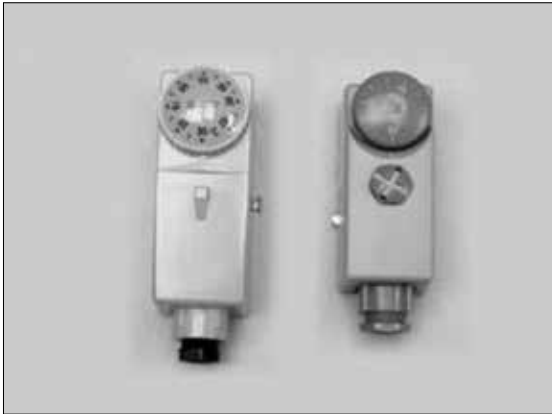
**Table No. 16 - Spherical ceramic chamber 4-pcs Combi Left+Right**

Boiler type	Lenght of spherical chamber	Spherical chamber Code left side + right side + rear face	Price	Weight	Spherical chamber Code only for left side + right side	Price	Weight
C30, C30S, C32ST AC45S	410 mm	C0033		32,36 kg	C0038		23,66 kg
		consist of: C0059 + C0060 + C0041			consist of: C0059 + C0060		
C40, C40S, C50S, DC70GSX (chamber 600 mm), GSX70 (chamber 600 mm)	510 mm	C0034		37,76 kg	C0039		28,44 kg
		consist of: C0062 + C0063 + C0041			consist of: C0062 + C0063		
C80S	510 mm	C0034		37,76 kg	C0039		28,44 kg
		consist of: C0062 + C0063 + C0041			consist of: C0062 + C0063		
DC100 - complete DC70GSX (chamber 800 mm) GSX70 (chamber 800 mm)	510 mm + 180 mm	C0035 - inc. prolonging		52,56 kg	C0040 - inc. prolonging		42,18 kg
		consist of: C0062 + C0063 + 2x DC0099 + DC0168			consist of: C0062 + C0063 + 2x DC0099		
Prolonging of spherical ceramic chamber (180 mm) L + R side - separate – for boilers DC100, DC70GSX (chamber 800 mm), GSX70 (chamber 800 mm)					C0051		13,78 kg
					2x DC0099		

## 4. Accessories



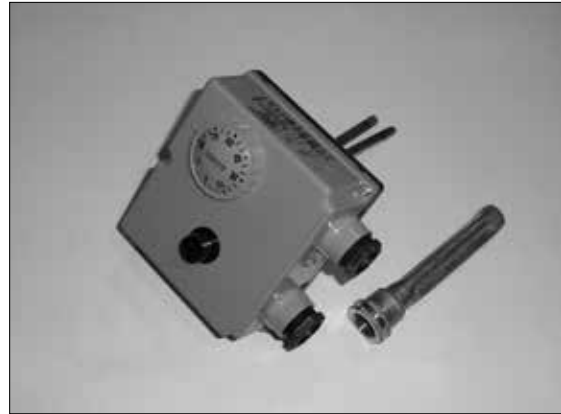
### Thermostat for putting on pipe



**Code: P0011** thermostat, for controlling pumps

*Price:*  
*Weight: 0,16 kg*

### Dual thermostat - IMIT



**Code: P0442** 542714 - thermostat T (0 - 90 °C) / STB (90 - 110 °C) IMIT in to the basin

*Price:*  
*Weight: 0,44 kg*

### Dual thermostat - stem - Honeywell



**Code: P0441** T/STB dual thermostat - stem - safety (40 - 110 °C) + peration (30 - 90 °C) - Honeywell

*Price:*  
*Weight: 0,42 kg*

### Dual thermostat - IMIT



**Code: P0443** 542744/A - thermostat T (60 - 90 °C) / STB (90 - 110 °C) IMIT with 1 m capillary

*Price:*  
*Weight: 0,42 kg*

### Thermometer



<b>Code: P0051</b> thermometer with connecting point	<i>Price:</i>
	<i>Weight:</i> 0,12 kg

### Thermometer for putting on pipe



<b>Code: P0340</b> attachable thermometer to the pipe D63 / 0 - 120 °C	<i>Price:</i>
	<i>Weight:</i> 0,08 kg

### Thermometer for buffer tank



<b>Code: P0076</b> thermometer for buffer tanks - length 150 mm	<i>Price:</i>
	<i>Weight:</i> 0,20 kg

### Manometer RA80-3/8" – 4 bar



<b>Code: S0084</b> Manometer for heating circuit - RA80-3/8" – 4 bar	<i>Price:</i>
	<i>Weight:</i> 0,12 kg

<b>Code: P0341</b> Manometer for heating circuit – D100 – 1/2" – 4 bar	<i>Price:</i>
	<i>Weight:</i> 0,24 kg

### Basins for buffer tanks



<b>Code: P0078</b> basin for one thermometer or one sensor - length 200 mm	<i>Price:</i>
	<i>Weight:</i> 0,08 kg

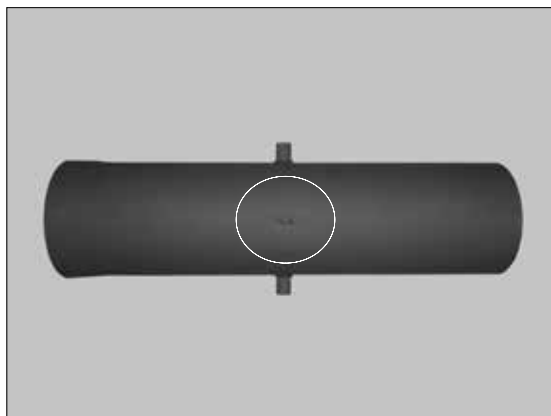
<b>Code: P0079</b> basin for three sensors – length 230 mm	<i>Price:</i>
	<i>Weight:</i> 0,07 kg

### Waste gas thermometer



<b>Code: P0031</b> waste gas thermometer with basin – complete	<i>Price:</i>
	<i>Weight: 0,30 kg</i>
<b>Code: P0033</b> pocket for flue gas thermometer - with locking screw G1/2" 107 mm	<i>Price:</i>
	<i>Weight: 0,10 kg</i>
<b>Code: P0036</b> waste gas thermometer 0 - 450 °C	<i>Price:</i>
	<i>Weight: 0,25 kg</i>

### Flue ducts with cleaning lid



<b>Code: P0042</b> for boilers with flue duct socket diameter 200 mm (DC100) – lenght 800 mm	<i>Price:</i>
	<i>Weight: 7,60 kg</i>
<b>Code: P0037</b> for boilers with flue duct socket diameter 180 mm (DC70S, DC75SE) – lenght 750 mm	<i>Price:</i>
	<i>Weight: 7,10 kg</i>
<b>Code: S0161</b> cleaning lid gasket	<i>Price:</i>
	<i>Weight: 0,01 kg</i>
- for direct connection to the chimney (without elbows) - thickness 2 mm	
- 2x socket for thermometer/sensor basin - G1/2"	

### Flue duct with cleaning lid – thickness 5 mm



<b>Code: P0041</b> for boilers with flue duct socket diameter 152 mm	<i>Price:</i>
DC18S - DC50S (SE), CxxS, DCxxGSE (GD), DCxxGSP(L), DCxxSX, DCxxGXS, GSXxx, DxxP, Pxx	<i>Weight: 12,22 kg</i>
- lenght 580 mm	
- cleaning lid 105x260 (S0284)	
- 2x socket for thermometer/sensor basin - G1/2"	

### Draught regulator (reducer) for chimney



<b>Code: S0195</b> for regulation (reducing) of draught in chimney, Ø 150 – 180 mm	<i>Price:</i>
	<i>Weight: 0,90 kg</i>

### Cleaning set – complete with brush



<b>Code: P0046</b> for ATMOS Combi CxxS and boilers with spherical combustion chamber (DCxxGS, DC15E, DC14R, DC24RS) - thin	<i>Price:</i>
	<i>Weight: 1,04 kg</i>
<b>Code: P0131</b> for ATMOS DCxxS (with ceramic roof) and D15, D20 – wide type	<i>Price:</i>
	<i>Weight: 1,08 kg</i>
<b>Code: P0132</b> for ATMOS DC75SE	<i>Price:</i>
	<i>Weight: 1,36 kg</i>
<b>Code: P0054</b> for ATMOS DC100, DC105S, DC150S	<i>Price:</i>
	<i>Weight: 1,46 kg</i>
<b>Code: P0057</b> DC30RS, DCxxGSX D15P, D20P, D30P, D40P, D50P, D80P P15, P20, P30, P40, P50, P80, DxxPX, Pxxx	<i>Price:</i>
	<i>Weight: 1,80 kg</i>
<b>Code: P0070</b> D14P, D21P, D25P, D31P P14, P21, P25, P31, D85P, P85	<i>Price:</i>
	<i>Weight: 0,98 kg</i>
<b>Code: P0138</b> DCxxGSE (BVG) (GD), DCxxGSP(L), CxxST	<i>Price:</i>
	<i>Weight: 1,20 kg</i>

### Ashtray



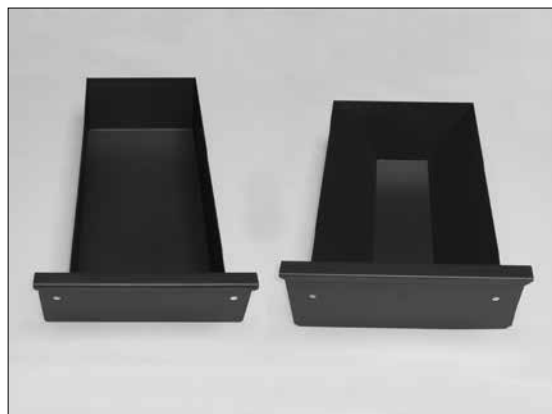
<b>Code: P0043</b> small - 400 mm - C15S, C18S, C20S, KC16S, AC25S, KC25S, AC35S, KC35S, DC18S, DCxxRS, DC15GS, GS15, DC20GS, GS20, DC18SP(L), CxxSP(L), AC/KCxxSP(L), DC18GSP(L), DC18GSE, DC22GSE, DC25GSE - old version	<i>Price:</i>
	<i>Weight: 1,60 kg</i>
<b>Code: P0044</b> big - 550 mm – C30S, C40S, AC45S, KC45S, DC25GS, DC32GS, DC40GS, DC30SE, DC100, DC30GSE, DC40GSE, DC50GSE, DCxxGSX, DC25GSP(L), DC30GSP(L) DC25GSE - since 15.4.2012	<i>Price:</i>
	<i>Weight: 2,18 kg</i>
<b>Code: P0052</b> big – DC15E, DxxPX, Pxxx	<i>Price:</i>
	<i>Weight: 2,30 kg</i>
<b>Code: P0060</b> big – boilers with ceramic roof part + DC105S, DC150S	<i>Price:</i>
	<i>Weight: 2,18 kg</i>

### Steel brushes



<b>Code: P0047</b> 35x70 mm - for all boilers: DC18S – DC75SE, C18S – C40S, DCxxGSE, DCxxGD, ACxxS, KCxxS, DCxxSX	<i>Price:</i>
	<i>Weight: 1,10 kg</i>
<b>Code: P0048</b> Ø 125 mm - for boilers DC100, D15P, D20P, D30P, D40P, D50P, D80P, P15, P20, P30, P40, P50, P80, D30, DC30RS, DCxxGSX, GSXxx, DC105S, DC150S, D85P, P85	<i>Price:</i>
	<i>Weight: 1,16 kg</i>
<b>Code: P0077</b> Ø 96 mm – for boilers D14P, D21P, D25P, P14, P21, P25, D31P, P31, DxxPX, Pxxx	<i>Price:</i>
	<i>Weight: 1,14 kg</i>
<b>Code: P0059</b> Ø 65 mm – for boilers DCxxGSE DCxxGD, DCxxGSP(L), CxxST, C50S,	<i>Price:</i>
	<i>Weight: 1,10 kg</i>

### Ashtray – for boilers – Dxx, DxxP, Pxx



<b>Code: P0045</b> for boilers D15, D15P, D20P, P15, P20 – old version small short	<i>Price:</i>
	<i>Weight: 2,20 kg</i>
<b>Code: S0492</b> for boilers D20 – old version small long	<i>Price:</i>
	<i>Weight: 2,56 kg</i>
<b>Code: P0065</b> for boilers D15P, D20P, P15, P20, D15 – dimensions 120x262x381 (by types D15P, D20P, P15, P20 from serial number 120000, u typu D15 od 1.1. 2007)	<i>Price:</i>
	<i>Weight: 2,64 kg</i>
<b>Code: P0066</b> for boilers D20, D30, D30P, D40P, P30, P40, D21 – dimensions 120x262x381 (since 1.1 2007) - 17 Litres	<i>Price:</i>
	<i>Weight: 2,92 kg</i>
<b>Code: P0068</b> for boilers D50P, P50 - dimensions 120x262x381	<i>Price:</i>
	<i>Weight: 3,40 kg</i>
<b>Code: P0097</b> for boilers D14P, D21P, P14, P21 - 11 Litres	<i>Price:</i>
	<i>Weight: 3,32 kg</i>
<b>Code: P0080</b> for boilers D25P, P25, D31P, P31 - 14 Litres	<i>Price:</i>
	<i>Weight: 3,62 kg</i>
<b>Code: P0050</b> for boilers D80P, P80 - 28 Litres	<i>Price:</i>
	<i>Weight: 5,90 kg</i>
<b>Code: S0158</b> ashtray sealing - diameter 6 mm - self adhesive - (1 m)	<i>Price:</i>
	<i>Weight: 0,02 kg</i>

### Three-way mixing valve



<b>Code: P0312</b> VRG 131 - DN25 - Kvs10 - ESBE - brass - screwing	<i>Price:</i> <i>Weight:</i> 0,70 kg
<b>Code: P0333</b> VRG 131 - DN32 - Kvs16 - ESBE - brass - screwing	<i>Price:</i> <i>Weight:</i> 1,03 kg
<b>Code: P0349</b> VRG 131 - DN40 - Kvs25 - ESBE - brass - screwing	<i>Price:</i> <i>Weight:</i> 2,18 kg
<b>Code: P0344</b> 3G32 – ESBE – cast iron - screwing	<i>Price:</i> <i>Weight:</i> 2,18 kg

### Four-way mixing valve



<b>Code: P0342</b> VRG 141 - DN32 Kvs16 - ESBE	<i>Price:</i> <i>Weight:</i> 1,11 kg
<b>Code: P0345</b> VRG 141 - DN40 Kvs25 - ESBE	<i>Price:</i> <i>Weight:</i> 2,00 kg

### Actuator



<b>Code: P0415</b> ARA 661 - 230 V - 120 s - 6 Nm - ESBE (for system circuit)	<i>Price:</i> <i>Weight:</i> 0,50 kg
<b>Code: P0517</b> ARA 651 - 230 V - 60 s - 6 Nm - ESBE (for boiler circuit)	<i>Price:</i> <i>Weight:</i> 0,50 kg

### Thermoregulating valve 60/65/70/72 °C



Recommended sizing of valves	
15 kW — 30 kW	- DN25
30 kW — 45 kW	- DN32
45 kW — 99 kW	- DN40, - DN50
<b>Code: P0021</b> VTC511 25 - 70 °C - DN25 - Kvs9 - ESBE – cast iron	<i>Price:</i> <i>Weight:</i> 0,86 kg
<b>Code: P0022</b> VTC511 32 - 60/70 °C - DN32 - Kvs14 - ESBE - cast iron	<i>Price:</i> <i>Weight:</i> 1,06 kg
<b>Code: P0030</b> VTC512 40/60/70 °C - DN40 - Kvs17 - ESBE - cast iron	<i>Price:</i> <i>Weight:</i> 1,38 kg
<b>Code: P0024</b> spare thermostat cartridge - VTC500_511_512 / 60 °C - ESBE	<i>Price:</i> <i>Weight:</i> 0,20 kg
<b>Code: P0026</b> spare thermostat cartridge - VTC500_511_512 / 65 °C - ESBE	<i>Price:</i> <i>Weight:</i> 0,20 kg
<b>Code: P0062</b> spare thermostat cartridge - VTC500_511_512 / 70 °C - ESBE	<i>Price:</i> <i>Weight:</i> 0,20 kg
<b>Code: P0029</b> TSV 3 DN25 – 65/72 °C – Regulus – brass - G 1"	<i>Price:</i> <i>Weight:</i> 0,80 kg
<b>Code: P0220</b> TSV 5 DN32 – 65/72 °C – Regulus – brass - G 5/4"	<i>Price:</i> <i>Weight:</i> 0,92 kg
<b>Code: P0067</b> TSV 6 DN40 – 65/72 °C – Regulus – brass - G 6/4"	<i>Price:</i> <i>Weight:</i> 1,58 kg
<b>Code: P0018</b> TSV 8 DN50 – 65/72 °C – Regulus – brass - G 2"	<i>Price:</i> <i>Weight:</i> 2,08 kg

### Thermostatic mixing valves for heating DHW and for underfloor heating



<b>Code: P0346</b> ESBE VTA 322-1"- Kvs1.6 35 - 60 °C	<i>Price:</i> <i>Weight:</i> 0,56 kg
<b>Code: P0347</b> ESBE VTA 522-1"- Kvs3.2 20 - 43 °C	<i>Price:</i> <i>Weight:</i> 0,86 kg
<b>Code: P0348</b> ESBE VTA 522-1"- Kvs3.2 50 - 75 °C	<i>Price:</i> <i>Weight:</i> 0,86 kg

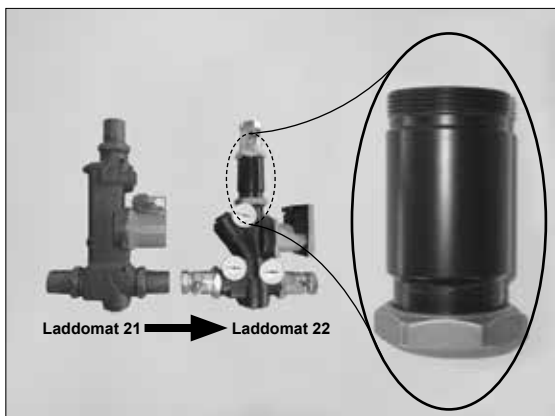
### Laddomat 21



#### Spare parts

<b>Code: P0103</b> spare cartridge 78 °C (1456)	<i>Price:</i>
	<i>Weight:</i> 0,20 kg
<b>Code: P0104</b> spare cartridge 72 °C (8719)	<i>Price:</i>
	<i>Weight:</i> 0,20 kg
<b>Code: P0105</b> pump WILO RS25/6 - 3	<i>Price:</i>
	<i>Weight:</i> 1,64 kg
<b>Code: P0228</b> high efficiency pump WILO Yonos PARA MS/ 7,5 - RKC W M	<i>Price:</i>
	<i>Weight:</i> 1,16 kg
<b>Code: P0106</b> spare fitting with ball valve (5/4")	<i>Price:</i>
	<i>Weight:</i> 0,40 kg
<b>Code: P0102</b> sealing under the fitting	<i>Price:</i>
	<i>Weight:</i> 0,01 kg
<b>Code: P0107</b> thermometer	<i>Price:</i>
	<i>Weight:</i> 0,25 kg
<b>Code: P0109</b> O-ring for thermostat cartridge	<i>Price:</i>
	<i>Weight:</i> 0,02 kg
<b>Code: P0100</b> spare cartridge 63 °C (5839)	<i>Price:</i>
	<i>Weight:</i> 0,20 kg
<b>Code: P0108</b> spare cartridge 83 °C (1467)	<i>Price:</i>
	<i>Weight:</i> 0,20 kg
<b>Code: P0110</b> spare cartridge 87 °C (8222)	<i>Price:</i>
	<i>Weight:</i> 0,20 kg
<b>Code: P0209</b> tube for locking the back flap	<i>Price:</i>
	<i>Weight:</i> 0,01 kg

### Changing reduction Laddomat 21→ Laddomat 22



Width of the Laddomat 21 and Laddomat 22 is the same, different is only height which solve this reduction.

<b>Code: P0241</b> installation reduction from Laddomat 21 to Laddomat 21 without necessary of plumbing changes (no pipe adjustment)	<i>Price:</i>
	<i>Weight:</i> 0,50 kg

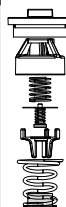
### Laddomat 22



<b>Code: P0227</b> Laddomat 22 with high efficiency pump (from 15 up to 100 kW)	<i>Price:</i>
	<i>Weight:</i> 8,82 kg

#### Spare parts

<b>Code: P0103</b> spare cartridge 78 °C (1456)	<i>Price:</i>
	<i>Weight:</i> 0,20 kg
<b>Code: P0104</b> spare cartridge 72 °C (8719)	<i>Price:</i>
	<i>Weight:</i> 0,20 kg
<b>Code: P0225</b> spare pump RS25/7-3-P	<i>Price:</i>
	<i>Weight:</i> 1,80 kg
<b>Code: P0228</b> high efficiency pump WILO Yonos PARA MS/ 7,5 - RKC W M	<i>Price:</i>
	<i>Weight:</i> 1,16 kg
<b>Code: P0224</b> spare screwing with the closing valve (5/4")	<i>Price:</i>
	<i>Weight:</i> 0,72 kg
<b>Code: P0223</b> spare thermometer	<i>Price:</i>
	<i>Weight:</i> 0,25 kg
<b>Code: P0109</b> spare O-ring for thermostat cartridge	<i>Price:</i>
	<i>Weight:</i> 0,02 kg
<b>Code: P0235</b> cartridge holder	<i>Price:</i>
	<i>Weight:</i> 0,05 kg
<b>Code: P0232</b> spare O-ring for the cap (nut) of the cartridge	<i>Price:</i>
	<i>Weight:</i> 0,01 kg
<b>Code: P0100</b> spare cartridge 63 °C (5839)	<i>Price:</i>
	<i>Weight:</i> 0,20 kg
<b>Code: P0108</b> spare cartridge 83 °C (1467)	<i>Price:</i>
	<i>Weight:</i> 0,20 kg
<b>Code: P0110</b> spare cartridge 87 °C (8222)	<i>Price:</i>
	<i>Weight:</i> 0,20 kg
<b>Code: P0226</b> blocking clip (spring) for locking the back flap	<i>Price:</i>
	<i>Weight:</i> 0,01 kg
<b>Code: P0231</b> new version of check valve	<i>Price:</i>
	<i>Weight:</i> 0,14 kg
<b>Code: P0244</b> plastic tripod	<i>Price:</i>
	<i>Weight:</i> 0,01 kg
<b>Code: P0245</b> extended spring for cartridge - for version (P0230) without throttle valve and without plastic tripod	<i>Price:</i>
	<i>Weight:</i> 0,04 kg
<b>Code: P0229</b> complete assembly for storing cartridges including nut - with bypass (throttling valve) and tripod	<i>Price:</i>
	<i>Weight:</i> 0,10 kg
<b>Code: P0230</b> complete assembly for storing cartridges including nut - without bypass (throttling valve) and tripod	<i>Price:</i>
	<i>Weight:</i> 0,09 kg



**P0229**



**P0230**

### High efficiency pump WILO Yonos PICO



<b>Code: P0034</b> Yonos PICO 25/1 - 4, typ RKA with digital display - without cable - universal type	<i>Price:</i> <i>Weight: 2,20 kg</i>
<b>Code: P0035</b> Yonos PICO 25/1 - 6, typ RKA with digital display - without cable - universal type	<i>Price:</i> <i>Weight: 2,24 kg</i>

### Zone valve with switch



<b>Code: P0384</b> Z-SF25-2M1-1" - closed without electric income	<i>Price:</i> <i>Weight: 1,14 kg</i>
<b>Code: P0385</b> O-SF25-2M1-1" - opened without electric income	<i>Price:</i> <i>Weight: 1,16 kg</i>

### High efficiency pump WILO Stratos PICO



<b>Code: P0038</b> Stratos PICO 25/1 - 4, with graphic display - without cable - universal type	<i>Price:</i> <i>Weight: 2,32 kg</i>
<b>Code: P0039</b> Stratos PICO 25/1 - 6, with graphic display - without cable - universal type	<i>Price:</i> <i>Weight: 2,34 kg</i>

### Thermostatic valve for cooling loop



<b>Code: P0073</b> Honeywell TS 131 – 3/4" ZA 110°C	<i>Price:</i> <i>Weight: 0,93kg</i>
<b>Code: P0081</b> Honeywell TS 131 – 3/4" ZA 95°C	<i>Price:</i> <i>Weight: 0,76 kg</i>
<b>Code: P0082</b> WATTS STS 20 – 3/4" 97 °C	<i>Price:</i> <i>Weight: 0,80 kg</i>
<b>Code: P0089</b> Danfoss BVTS – 3/4"A 95 °C	<i>Price:</i> <i>Weight: 0,90 kg</i>
<b>Code: P0090</b> Danfoss BVTS – 3/4"A 108 °C	<i>Price:</i> <i>Weight: 0,70 kg</i>



### Electric heating spiral



**Code: P0125** TJ-M48x2 – 4,5 kW

*Price:*

*Weight:* 2,10 kg

**Code: P0126** TJ-M48x2 – 6 kW

*Price:*

*Weight:* 2,30 kg

### Ashtray for cleaning tube plate of pellets boilers DxxP



**Code: S0548** serves for trouble less cleaning of pellets boilers D15P, D20P, D30P, D40P, D50P, P15, P20, P30, P40, P50

*Price:*

*Weight:* 4,72 kg

**Code: S1086** serves for trouble less cleaning of pellets boilers D80P, P80

*Price:*

*Weight:* 4,20 kg

### Filling valve G1/2

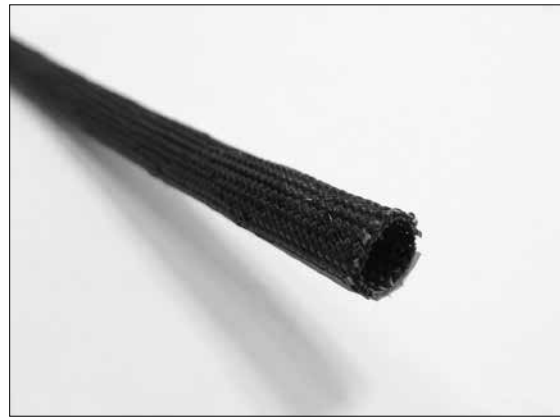


**Code: P0211** filling valve for boilers

*Price:*

*Weight:* 0,12 kg

### Sealing for ashtray - self adhesive sealing tube

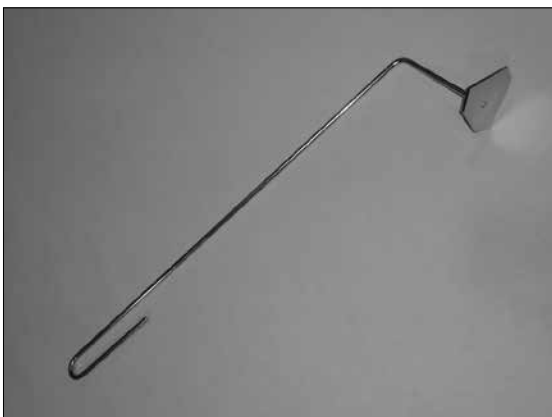


**Code: S0158** sealing tube - black - diameter 6 mm - self adhesive - (1 m) for boilers Dxx, DxxP, Pxx

*Price:*

*Weight:* 0,02 kg

### Cleaning fire hook - big



**Code: V0343** cleaning fire hook for cleaning burning chamber of the burner A25 or A45 - big

*Price:*

*Weight:* 0,26 kg

### Equithermal controller ACD01



**Code: P0404** equithermal controller ACD01 *Price:-*  
*Weight: 0,78 kg*

it is equithermal controll element for all boilers ATMOS burning solid fuels, which is able to controll heating in two heating circuit, hot domestic water heating, solar heating by solar collectors, optimal charging and discharging of accumulation tanks, automatic switching between two boilers, (e.g. wood boiler and natural gas boiler) and complete operation of the boiler, extraction ventilator when there is need in heating system.

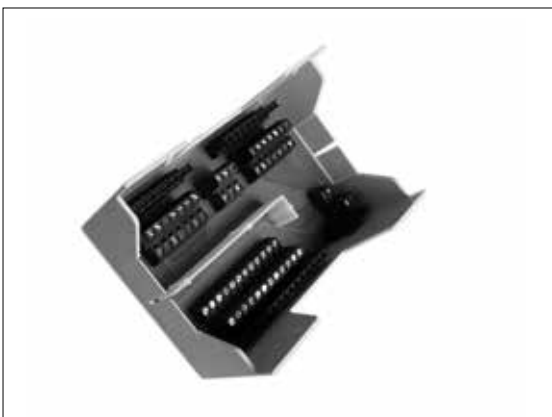
### Indoor unit SDW20



**Code: P0407** indoor unit SDW20 with *Price:*  
display - for controller version 3.0 a 3.3 *Weight: 0,30 kg*

with a digital wall unit you can also remotely control the central unit (e.g. from the living room) to set operation modes, time programs, etc. You can make settings for all the existing heating circuits.

### Connection terminal board SCS 12



**Code: P0405** connection terminal board *Price:*  
for equithermal controller ACD01 *Weight: 0,36 kg*

### Indoor unit SDW10



**Code: P0406** Indoor unit for equithermal *Price:*  
controller without screen *Weight: 0,25 kg*

with a SDW 10 unit you can monitor the room temperature, remotely set the temperature value and change the operation mode of the heating circuit. The settings are only valid for the corresponding heating circuit.

### GSM module-controller AB01 ATMOS



**Code: P0430** GSM module-controller *Price:*  
AB01 ATMOS *Weight: 1,60 kg*

it is a special multifunction unit, which is use for conntrolling and communication with different units in house or in weekend house over mobile phone (GSM). The main use is for remote control of automatic heating systems with pellets, natural gas and oil boilers. It is special developed for controlling of four-status equithermal regulátor ATMOS ACD 01 or Honeywell type SMILE. It is also able to inform about outside temperature, interior temperature, heating system temperature and communication with other units and appliance. Modul is also equipped with program for optimal controll pellets boiler with acumulation tanks and with program for control two or three boilers in cascade.

### Equithermal controller ACD 03 / ACD 04



<b>Code: P0466</b> Equithermal controller with touchscreen a relay modul ATMOS ACD 03 - complete (A + B <b>with connectors</b> ) - without sensors	<i>Price:</i> <i>Weight:</i> 0,67 kg
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<b>Code: P0467</b> spare - Equithermal controller with touchscreen a relay modul ATMOS ACD 04 - complete (A + B <b>with connectors</b> ) - without sensors	<i>Price:</i> <i>Weight:</i> 0,66 kg
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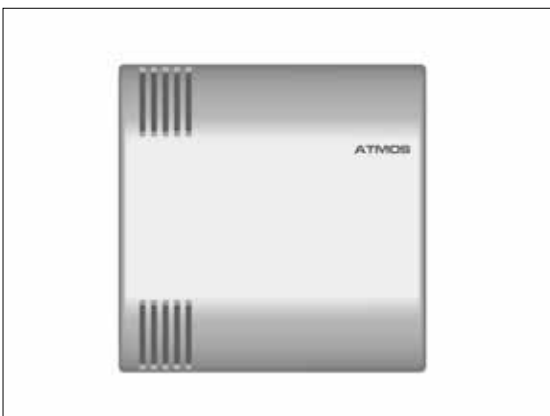
<b>Code: S0105</b> set of connectors - for controller ATMOS ACD 03/04	<i>Price:</i> <i>Weight:</i> 0,08 kg
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<b>Code: P0463</b> spare stand alone - equithermal controller with touchscreen ATMOS ACD 03A - <b>without relay modul</b> - without connectors	<i>Price:</i> <i>Weight:</i> 0,38 kg
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<b>Code: P0464</b> spare stand alone - equithermal controller with touchscreen ATMOS ACD 04A - <b>without relay modul</b> - without connectors	<i>Price:</i> <i>Weight:</i> 0,37 kg
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<b>Code: P0465</b> spare stand alone - relay modul - ATMOS ACD 03/04-B - without connectors	<i>Price:</i> <i>Weight:</i> 0,22 kg
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### Room unit (sensor) - ATMOS ARU5



<b>Code: P0471</b> Room unit (sensor) ATMOS ARU5 - for wired connection	<i>Price:</i> <i>Weight:</i> 0,10 kg
---	---

The ARU5 room unit is a passive room temperature sensor, supplied as an accessory to the ACD 03/04 equithermal controller. It is used to measure the room temperature so that the ACD 03/04 electronic regulation can optimize the heating (water temperature) for the given heating circuit.

### Room unit - ATMOS ARU10



<b>Code: P0473</b> Room unit without touchscreen ATMOS ARU10 - for wired connection	<i>Price:</i> <i>Weight:</i> 0,12 kg
---	---

The ARU10 room unit is intended for simple control of the heating circuit, information about the set modes and for measuring room temperature and humidity. With the help of a rotary wheel, it allows the correction of the desired temperature in the room. By means of the switch button it is possible to change the mode (operation). The ARU10 room unit allows the ACD 03/04 electronic regulation to optimize the heating of the building (water temperature for the given heating circuit).

### Room unit - ATMOS ARU30



<b>Code: P0475</b> Room unit with touchscreen ATMOS ARU30 - for wired connection	<i>Price:</i> <i>Weight:</i> 0,26 kg
--	---

The ARU30 room unit is intended for intuitive control of the heating circuit, informs about the set parameters and modes, for measuring room temperature and humidity. Using the touch screen, it allows you to change the desired temperature in the room depending on time, to change modes using preset functions and to communicate with the ATMOS ACD 03/04 control. The ARU30 room unit allows the ACD 03/04 equithermal controller to optimize the heating of the building (water temperature for the given heating circuit).

### Electronic controler AC19



**Code: P0449** AC19 controller is designed to control boilers DCxxSR (GSR) or to control pneumatic pellet feeding system APS 250 / 500

<i>Price:</i>
<i>Weight: 0,54 kg</i>

### Module AD03



**Code: P0436** to control boiler exhaust fan and pump in boiler circuit (solar)

<i>Price:</i>
<i>Weight: 0,20 kg</i>

### Module AD01



**Code: S0077** elektronic module AD01 for automatic ash removal timing

<i>Price:</i>
<i>Weight: 0,18 kg</i>

### Module AD04



**Code: P0446** burner module for special functions

<i>Price:</i>
<i>Weight: 0,10 kg</i>

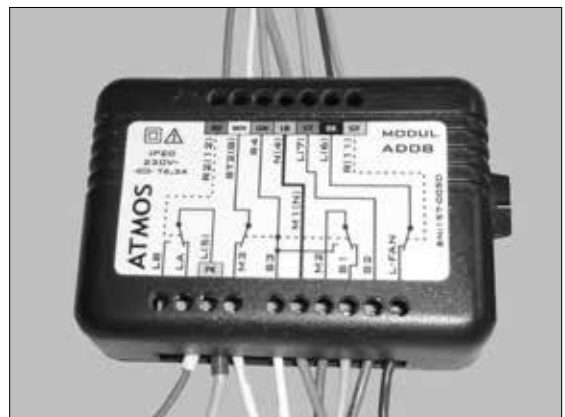
### Module AD02



**Code: P0432** to control boiler exhaust fan

<i>Price:</i>
<i>Weight: 0,14 kg</i>

### Module AD08

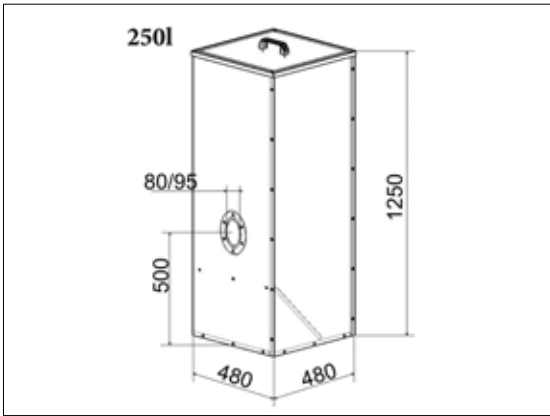


**Code: P0450** for special functions of DCxxGSP(L) boilers

<i>Price:</i>
<i>Weight: 0,24 kg</i>

## 5. Pellet tanks

### Pellet tank 250 l

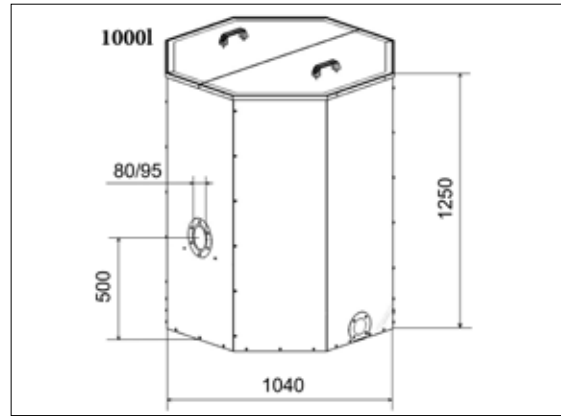


The smallest tank suitable for boilers with output up to 25 kW for smaller boiler-rooms where we can't use bigger silo types. It contains 163 kg of pellets which means approximately 730 kWh.

<b>Code: H0204</b> volume 250 l - red	<i>Price:</i>
for conveyors DRA50 - 1.7 , 2.5, 4, 5 m	<i>Weight:</i> 30,00 kg
DA1500/2000/2500/3000/4000	

<b>Code: H0214</b> volume 250 l - blue	<i>Price:</i>
for conveyors DRA50 - 1.7 , 2.5, 4, 5 m	<i>Weight:</i> 30,00 kg
DA1500/2000/2500/3000/4000	

### Pellet tank 1000 l

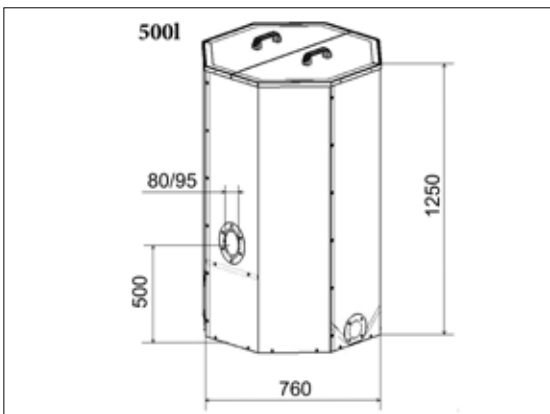


The biggest size tank suitable for boilers with output up to 80 kW. It contains 650 kg of pellets which means approximately 2925 kWh.

<b>Code: H0047</b> volume 1000 l - red	<i>Price:</i>
for conveyors DRA50 - 1.7 , 2.5, 4, 5 m	<i>Weight:</i> 68,00 kg
DA1500/2000/2500/3000/4000	

<b>Code: H0046</b> volume 1000 l - blue	<i>Price:</i>
for conveyors DRA50 - 1.7 , 2.5, 4, 5 m	<i>Weight:</i> 68,00 kg
DA1500/2000/2500/3000/4000	

### Pellet tank 500 l



The middle size tank suitable for boilers with output up to 35 kW. It contains 325 kg of pellets which means approximately 1463 kWh.

<b>Code: H0201</b> volume 500 l - red	<i>Price:</i>
for conveyors DRA50 - 1.7 , 2.5, 4, 5 m	<i>Weight:</i> 48,00 kg
DA1500/2000/2500/3000/4000	

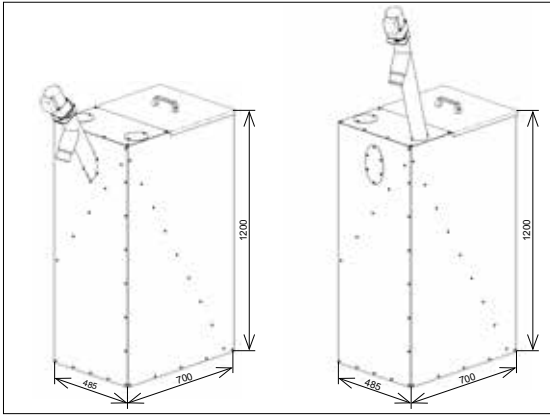
<b>Code: H0202</b> volume 500 l - blue	<i>Price:</i>
for conveyors DRA50 - 1.7 , 2.5, 4, 5 m	<i>Weight:</i> 48,00 kg
DA1500/2000/2500/3000/4000	

### Handle



<b>Code: S0230</b> A) handle for pellet tanks and ash trays	<i>Price:</i>
	<i>Weight:</i> 0,04 kg

### Compact pellet tanks - Set AZPD / AZPU



It is a special set of pellet silo of volume 240 litres and a pellet conveyor DRA25. It is designed for small and crowded boiler rooms. It allows placing the pellet tank tightly close to the boiler and needs less space in the boiler room.

The 240 litre silo contains 156 kg of pellets which provides energy of about 700 kWh. (10 bags)

Set AZPD is intended for DxxP pellet boilers and DCxxSP boilers

<b>Code: H0283 Set AZPD 240 R (red)</b> with conveyor DRA25 - 1,3 m (gearbox 25 W)	<i>Price:</i>
	<i>Weight: 54,00 kg</i>

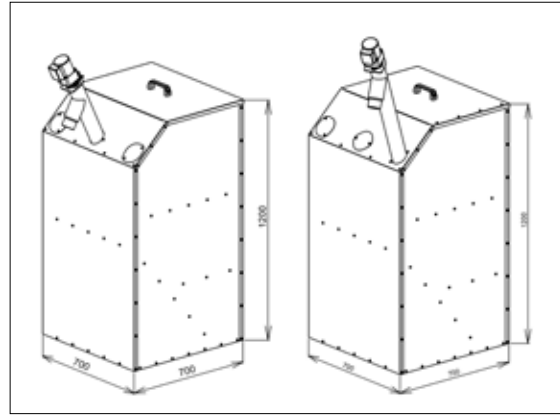
<b>Code: H0284 Set AZPD 240 B (blue)</b> with conveyor DRA25 - 1,3 m (gearbox 25 W)	<i>Price:</i>
	<i>Weight: 54,00 kg</i>

Set AZPU is intended for gasifying boilers with modification for pellet burner

<b>Code: H0280 Set AZPU 240 C (red)</b> with conveyor DRA25 - 1,7 m (gearbox 25 W)	<i>Price:</i>
	<i>Weight: 56,00 kg</i>

<b>Code: H0281 Set AZPU 240 M (blue)</b> with conveyor DRA25 - 1,7 m (gearbox 25 W)	<i>Price:</i>
	<i>Weight: 56,00 kg</i>

### Compact pellet tanks - Set AZPD / AZPU



It is a special set of pellet silo of volume 400 litres and a pellet conveyor DRA25. It is designed for small and crowded boiler rooms. It allows placing the pellet tank tightly close to the boiler and needs less space in the boiler room.

The 400 litre silo contains 260 kg of pellets which provides energy of about 1170 kWh. (17 bags)

Set AZPD is intended for DxxP pellet boilers and DCxxSP boilers

<b>Code: H0445 Set AZPD 400 R (red)</b> with conveyor DRA25 - 1,3 m (gearbox 25 W)	<i>Price:</i>
	<i>Weight: 57,50 kg</i>

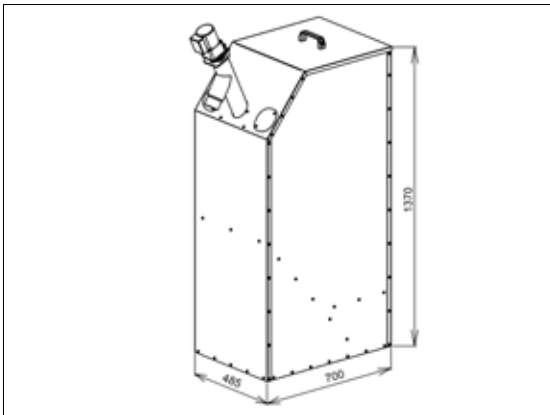
<b>Code: H0446 Set AZPD 400 B (blue)</b> with conveyor DRA25 - 1,3 m (gearbox 25 W)	<i>Price:</i>
	<i>Weight: 57,50 kg</i>

Set AZPU is intended for gasifying boilers with modification for pellet burner

<b>Code: H0447 Set AZPU 400 C (red)</b> with conveyor DRA25 - 1,7 m (gearbox 25 W)	<i>Price:</i>
	<i>Weight: 58,30 kg</i>

<b>Code: H0448 Set AZPU 400 M (blue)</b> with conveyor DRA25 - 1,7 m (gearbox 25 W)	<i>Price:</i>
	<i>Weight: 58,30 kg</i>

### Compact pellet tank - Set AZPD 300 - Design



Set AZPD is intended for DxxP pellet boilers and DCxxSP boilers. It is a special set of pellet silo of volume 300 litres and a pellet conveyor DRA25. It is designed for small and crowded boiler rooms. It allows placing the pellet tank tightly close to the boiler and needs less space in the boiler room.

The 300 litres silo contains 195 kg of pellets which provides energy of about 880 kWh. (13 bags)

<b>Code: H0321 Set AZPD 300 R - Design (red)</b> with conveyor DRA25 - 1,3 m (gearbox 25 W)	<i>Price:</i>
	<i>Weight: 55,00 kg</i>

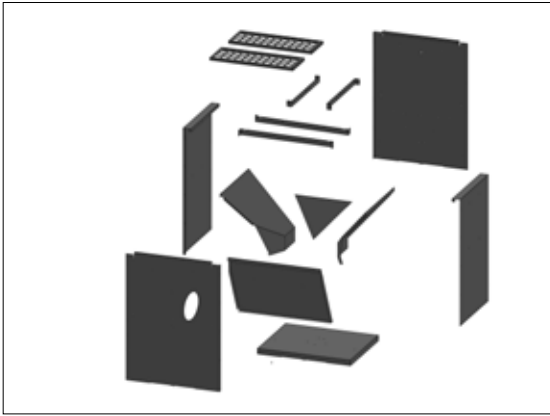
<b>Code: H0322 Set AZPD 300 B - Design (blue)</b> with conveyor DRA25 - 1,3 m (gearbox 25 W)	<i>Price:</i>
	<i>Weight: 55,00 kg</i>

## Conveyors for compact pellet tanks AZPD/U



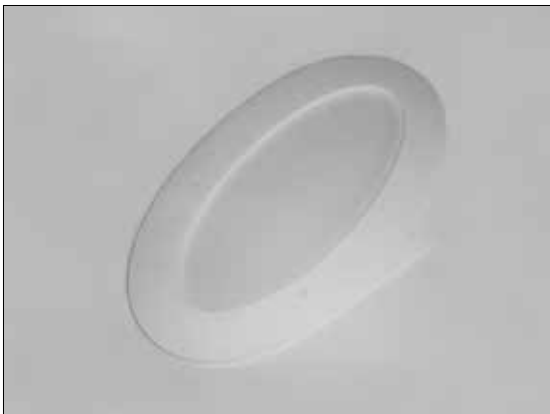
<b>Code: H0287</b> conveyor with shaft DRA25 - 1,3 m (gearbox 25 W)	<i>Price:</i>
	<i>Weight:</i> 9,54 kg
<b>Code: H0286</b> conveyor with shaft DRA25 - 1,7 m (gearbox 25 W)	<i>Price:</i>
	<i>Weight:</i> 10,47 kg
Spare auger with shaft for conveyor DRA25	
<b>Code: H0036</b> spare auger for conveyor DRA25 - 1,3 m	<i>Price:</i>
	<i>Weight:</i> 2,09 kg
<b>Code: H0025</b> spare auger for conveyor DRA25 - 1,7 m	<i>Price:</i>
	<i>Weight:</i> 2,56 kg
Spare tube of conveyor DRA25	
<b>Code: H0289</b> spare tube of conveyor DRA25 - 1,3 m	<i>Price:</i>
	<i>Weight:</i> 4,23 kg
<b>Code: H0288</b> spare tube of conveyor DRA25 - 1,7 m	<i>Price:</i>
	<i>Weight:</i> 5,16 kg
Spare gear box of the conveyor DRA25	
<b>Code: H0107</b> gearbox of the conveyor 25W for conveyors DRA25 - 1.3 a 1.7 m	<i>Price:</i>
	<i>Weight:</i> 2,72 kg
Spare bearing for conveyor	
<b>Code: H0198</b> complete set - bearing + pocket - 2 pcs	<i>Price:</i>
	<i>Weight:</i> 0,22 kg
Parts for connectin of the conveyor gearbox	
<b>Code: V0147</b> flange for DRA25 conveyor - gearbox (25 W)	<i>Price:</i>
	<i>Weight:</i> 0,22 kg
<b>Code: V0529</b> locking pivot	<i>Price:</i>
	<i>Weight:</i> 0,03 kg
<b>Code: V0140</b> locking brace for conveyor - DRA	<i>Price:</i>
	<i>Weight:</i> 0,03 kg

### Pellet tank for boilers DxxPX, PXxx



<b>Code: H0339</b> pellet tank for boilers D10PX, PX10	<i>Price:</i>
	<i>Weight:</i> 23,10 kg
<b>Code: H0300</b> pellet tank for boilers D15-20PX, PX15-20	<i>Price:</i>
	<i>Weight:</i> 38,80 kg
<b>Code: H0340</b> pellet tank for boilers D25PX, PX25	<i>Price:</i>
	<i>Weight:</i> 48,90 kg
<b>Code: S1259</b> insulation under the tank D10PX, PX10	<i>Price:</i>
	<i>Weight:</i> 0,33 kg
<b>Code: S1216</b> insulation under the tank - Sibral - D15-20PX, PX15-20	<i>Price:</i>
	<i>Weight:</i> 0,64 kg
<b>Code: S1307</b> insulation under the tank D25PX, PX25	<i>Price:</i>
	<i>Weight:</i> 0,85 kg
<b>Code: S1369</b> removable protective grid - 1 kus - D10PX, PX10	<i>Price:</i>
	<i>Weight:</i> 3,85 kg
<b>Code: S1290</b> removable protective grid - 2 pcs - D15-20PX, PX15-20	<i>Price:</i>
	<i>Weight:</i> 3,85 kg
<b>Code: S1370</b> removable protective grid - 2 kusy - D25PX, PX25	<i>Price:</i>
	<i>Weight:</i> 5,08 kg
<b>Code: S1371</b> grid holder - 4 parts D10PX, PX10	<i>Price:</i>
	<i>Weight:</i> 2,08 kg
<b>Code: S1291</b> grid holder - 4 parts D15-20PX, PX15-20	<i>Price:</i>
	<i>Weight:</i> 2,60 kg
<b>Code: S1372</b> grid holder - 4 parts D25PX, PX25	<i>Price:</i>
	<i>Weight:</i> 2,96 kg

### Sibral gasket for conveyor DxxPX, PXxx



<b>Code: S1258</b> sibral gasket between conveyor and tank - 4 mm - D10PX	<i>Price:</i>
	<i>Weight:</i> 0,02 kg
<b>Code: S1237</b> sibral gasket between conveyor and tank - 4 mm - D15-20PX	<i>Price:</i>
	<i>Weight:</i> 0,02 kg
<b>Code: S1257</b> sibral gasket between conveyor and tank - 4 mm - D25PX	<i>Price:</i>
	<i>Weight:</i> 0,02 kg

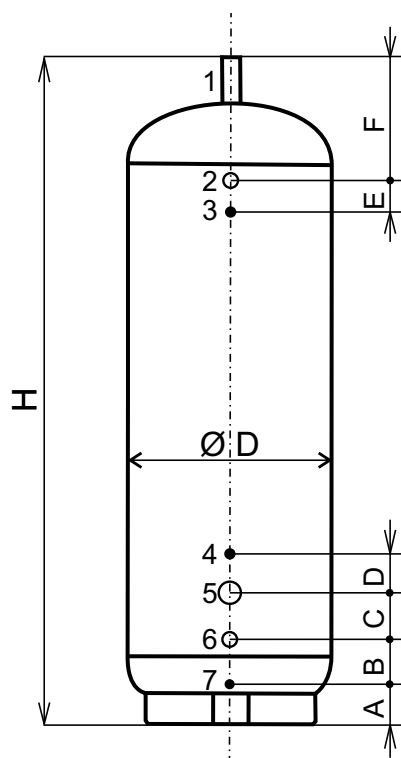
### Conveyors for boilers DxxPX, PXxx



<b>Code: H0341</b> conveyor DRA25 for boiler D10PX, PX10 - (gearbox 25 W)	<i>Price:</i>
	<i>Weight:</i> 6,86 kg
<b>Code: H0309</b> conveyor DRA25 for boiler D15-20PX, PX15-20 - (gearbox 25 W)	<i>Price:</i>
	<i>Weight:</i> 7,47 kg
<b>Code: H0342</b> conveyor DRA25 for boiler D25PX, PX25 - (gearbox 25 W)	<i>Price:</i>
	<i>Weight:</i> 7,36 kg
<b>Spare auger with shaft for conveyor DRA25</b>	
<b>Code: H0099</b> spare auger for conveyor DRA25 - D10PX, PX10	<i>Price:</i>
	<i>Weight:</i> 0,89 kg
<b>Code: H0011</b> spare auger for conveyor DRA25 - D15PX, D20PX, PX15, PX20	<i>Price:</i>
	<i>Weight:</i> 1,05 kg
<b>Code: H0117</b> spare auger for conveyor DRA25 - D25PX, PX25	<i>Price:</i>
	<i>Weight:</i> 1,09 kg
<b>Spare tube of conveyor DRA25</b>	
<b>Code: H0139</b> spare tube of conveyor DRA25 - D10PX, PX10	<i>Price:</i>
	<i>Weight:</i> 2,39 kg
<b>Code: H0294</b> spare tube of conveyor DRA25 - D15PX, D20PX, PX15, PX20	<i>Price:</i>
	<i>Weight:</i> 2,36 kg
<b>Code: H0140</b> spare tube of conveyor DRA25 - D25PX, PX25	<i>Price:</i>
	<i>Weight:</i> 2,87 kg
<b>Spare gear box of the conveyor DRA25</b>	
<b>Code: H0107</b> gearbox of the conveyor 25W for conveyors DRA25 - DxxPX, PXxx	<i>Price:</i>
	<i>Weight:</i> 2,72 kg
<b>Spare bearing for conveyor</b>	
<b>Code: H0198</b> complete set - bearing + pocket - 2 pcs	<i>Price:</i>
	<i>Weight:</i> 0,22 kg
<b>Parts for connectin of the conveyor gearbox</b>	
<b>Code: V0147</b> flange for DRA25 conveyor - gearbox (25 W)	<i>Price:</i>
	<i>Weight:</i> 0,22 kg
<b>Code: V0529</b> locking pivot	<i>Price:</i>
	<i>Weight:</i> 0,03 kg
<b>Code: V0140</b> locking brace for conveyor - DRA	<i>Price:</i>
	<i>Weight:</i> 0,03 kg



## 6. Accumulation tanks - DH / DZ



### Description:

Volume 500, 600, 750, 800 and 1000 l

1. sleeve piece
2. upper outlet
3. sleeve for thermometer
4. sleeve for thermometer
5. sleeve for electric heating element
6. lower outlet
7. sleeve for bleeding valve

### New accumulation tanks type DH

#### Dimensions of tanks type DH

Type	Dimension (mm)							Diameter (mm)							
	H	A	B	C	D	E	F	Ø D	1	2	3	4	5	6	7
AN 750	1750	140	95	110	130	90	366	790	5/4"	5/4"	1/2"	1/2"	M48x2	5/4"	1"
AN 800	1910	175	101	110	130	90	374	790	5/4"	5/4"	1/2"	1/2"	M48x2	5/4"	1"
AN 1000	2210	140	95	110	130	90	366	790	5/4"	5/4"	1/2"	1/2"	M48x2	5/4"	1"

#### Uninsulated tanks type DH

Type	Code	Price	Weight
AN 750	P0170		120,00 kg
AN 800	P0199		116,00 kg
AN 1000	P0171		132,00 kg

#### Insulated tanks type DH

Type	Code tank inc. insulation	Price	Weight	Code of sep. insulation	Price	Weight
AN 750	P0176		142,00 kg	P0173		22,00 kg
AN 800	P0201		138,00 kg	P0200		22,00 kg
AN 1000	P0177		161,00 kg	P0174		25,00 kg

**Uninsulated tanks with inner boiler for DHW 200 l – type DH**

Type	Code	Price	Weight
AN 500/2	P0178		
AN 750/2	P0179		
AN 800/2	P0202		160,00
AN 1000/2	P0180		

**Insulated tanks with inner boiler for DHW 200 l – type DH**

Type	Code tank inc. insulation	Price	Weight	Code of sep. insulation	Price	Weight
AN 500/2	P0184		kg	P0181		kg
AN 750/2	P0185		kg	P0182		kg
AN 800/2	P0204		185,00 kg	P0203		25,00 kg
AN 1000/2	P0186		kg	P0183		kg

**Uninsulated tanks with inner boiler for DHW 140 l and with coil for connecting solar – type DH**

Type	Code	Price	Weight
AN 500/3	P0187		
AN 750/3	P0188		
AN 800/3 - 2,3m <sup>2</sup>	P0205		170,00 kg
AN 1000/3	P0189		

**Insulated tanks with inner boiler for DHW 140 l and with coil for connecting solar – type DH**

Type	Code tank inc. insulation	Price	Weight	Code of sep. insulation	Price	Weight
AN 500/3	P0193		kg	P0190		kg
AN 750/3	P0194		kg	P0191		kg
AN 800/3 - 2,3m <sup>2</sup>	P0207		196,00 kg	P0206		25,00 kg
AN 1000/3	P0195		kg	P0192		kg

**Acumulation tanks type DZ**
**Dimensions of tanks type DZ**

Type	Dimension (mm)							Diameter (mm)							
	H	A	B	C	D	E	F	Ø D	1	2	3	4	5	6	7
AN 500	1970	127	131	110	130	90	326	600	5/4"	5/4"	1/2"	1/2"	M48x2	5/4"	1/2"
AN 600	1611	169	131	110	130	90	341	750	5/4"	5/4"	1/2"	1/2"	M48x2	5/4"	1/2"
AN 750	1974	154	131	110	130	90	329	750	5/4"	5/4"	1/2"	1/2"	M48x2	5/4"	1/2"
AN 1000	2065	175	108	110	130	90	342	850	5/4"	5/4"	1/2"	1/2"	M48x2	5/4"	1/2"

**Uninsulated tanks type DZ**

Type	Code	Price	Weight
AN 500	P0139		91,00 kg
AN 600	P0236		82,00 kg
AN 750	P0140		120,00 kg
AN 1000	P0141		136,00 kg

**Insulated tanks type DZ**

Type	Code	Price	Weight
AN 500	P0142		114,00 kg
AN 600	P0238		100,00 kg
AN 750	P0143		144,00 kg
AN 1000	P0144		161,00 kg

**Uninsulated tanks with inner boiler for DHW 200 l – type DZ**

Type	Code	Price	Weight
AN 500/2	P0145		133,00 kg
AN 750/2	P0146		168,00 kg
AN 1000/2	P0147		181,00 kg

**Insulated tanks with inner boiler for DHW 200 l – type DZ**

Type	Code	Price	Weight
AN 500/2	P0148		156,00 kg
AN 750/2	P0149		198,00 kg
AN 1000/2	P0150		206,00 kg

**Uninsulated tanks with inner boiler for DHW 140 l and with coil for connecting solar – type DZ**

Type	Code	Price	Weight
AN 500/3 - 1,7 m <sup>2</sup>	P0160		151,00 kg
AN 750/3 - 2,3 m <sup>2</sup>	P0161		185,00 kg
AN 1000/3 - 3,3 m <sup>2</sup>	P0162		217,00 kg

**Insulated tanks with inner boiler for DHW 140 l and with coil for connecting solar – type DZ**

Type	Code	Price	Weight
AN 500/3 - 1,7 m <sup>2</sup>	P0163		174,00 kg
AN 750/3 - 2,3 m <sup>2</sup>	P0164		215,00 kg
AN 1000/3 - 3,3 m <sup>2</sup>	P0165		242,00 kg

**Tank type DZ** – product of company DZ Dražice - CZ

**Tank type DH** – product of company HUCH or Dražice – DE/CZ

## 7. ATMOS A25 pellet burner

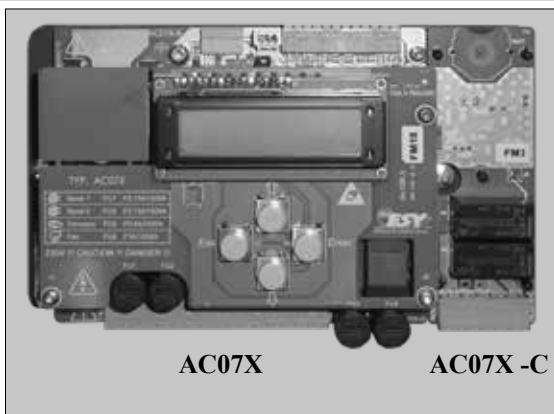


### Pellet burner - ATMOS A25



<b>Code: H0014</b> burner – red - (4 - 24 kW)	<i>Price:</i>
	<i>Weight: 17,66 kg</i>
<b>Code: H0044</b> burner – red - (4 - 24 kW) - for boilers DxxPX, PXxx	<i>Price:</i>
	<i>Weight: 17,70 kg</i>
<b>Code: H0048</b> burner – red - (4 - 24 kW) - for boilers DCxxSP, CxxSP - model 2018/19	<i>Price:</i>
	<i>Weight: 19,70 kg</i>
<b>Code: H0042</b> burner – blue - (4 - 24 kW) - for boilers DCxxGSP	<i>Price:</i>
	<i>Weight: 19,70 kg</i>
<b>Code: H0238</b> fuse for ignitaton spiral – type F3.15A/1500A/5x20 mm – into the burner	<i>Price:</i>
	<i>Weight: 0,01 kg</i>
<b>Code: H0239</b> fuse for ventilator or conveyor spiral – type F0.8A/1500A/5x20 mm	<i>Price:</i>
	<i>Weight: 0,01 kg</i>
<b>Code: H0251</b> fuse for conveyor – type F1.0A/1500A/5x20 mm	<i>Price:</i>
	<i>Weight: 0,01 kg</i>

### Electronic unit of the burner



<b>Code: H0222</b> spare electronic unit of the burner - AC07 (ACO7X - since 2012) from serial number 1375) with a fixation plate	<i>Price:</i>
	<i>Weight: 0,70 kg</i>
<b>Code: H0310</b> electronic unit ACO7X + MC (Module C (AC07X - C)) with an enlarged fixation plate	<i>Price:</i>
	<i>Weight: 0,85 kg</i>
<b>Code: H0337</b> additional module AC07X - C - (R5, R6) to control pneumatic cleaning system of burner or other aplications - separate	<i>Price:</i>
	<i>Weight: 0,10 kg</i>
<b>Code: H0427</b> additional module AC07X - C - (R5, R6) with a holder for fixing on plate of electronic unit AC07X - since 2019	<i>Price:</i>
	<i>Weight: 0,14 kg</i>

### Conveyors for burner ATMOS A25



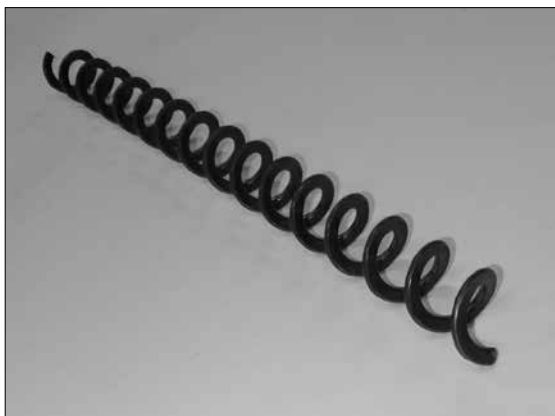
<b>Code: H0151</b> pellet conveyor DA1500 - 1,5 m (gearbox 25 W)	<i>Price:</i>
	<i>Weight: 11,50 kg</i>
<b>Code: H0207</b> pellet conveyor DA2000 - 2 m (gearbox 25 W)	<i>Price:</i>
	<i>Weight: 13,00 kg</i>
<b>Code: H0208</b> pellet conveyor DA2500 - 2,5 m (gearbox 25 W)	<i>Price:</i>
	<i>Weight: 14,00 kg</i>
<b>Code: H0209</b> pellet conveyor DA3000 - 3 m (gearbox 40 W)	<i>Price:</i>
	<i>Weight: 15,50 kg</i>
<b>Code: H0212</b> pellet conveyor DA4000 - 4 m (gearbox 40 W)	<i>Price:</i>
	<i>Weight: 18,50 kg</i>

### Gearbox of the conveyor DAxxxx



<b>Code: H0107</b> gearbox of the conveyor 25W for conveyors DA1500, DA2000, DA2500 diameter of the shaft - 10 mm	<i>Price:</i>
	<i>Weight: 2,72 kg</i>
<b>Code: H0159</b> gearbox of the conveyor 40W for conveyors DA3000 and DA4000	<i>Price:</i>
	<i>Weight: 4,50 kg</i>
<b>Code: H0113</b> gearbox capacitor for conveyors DA a DRA	<i>Price:</i>
	<i>Weight: 0,06 kg</i>

### Spare spiral for conveyor DAxxxx



<b>Code: H0254</b> spiral for conveyor DA1500	<i>Price:</i>
	<i>Weight: 1,08 kg</i>
<b>Code: H0255</b> spiral for conveyor DA2000	<i>Price:</i>
	<i>Weight: 1,42 kg</i>
<b>Code: H0256</b> spiral for conveyor DA2500	<i>Price:</i>
	<i>Weight: 1,76 kg</i>
<b>Code: H0263</b> spiral for conveyor DA3000	<i>Price:</i>
	<i>Weight: 2,16 kg</i>
<b>Code: H0264</b> spiral for conveyor DA4000	<i>Price:</i>
	<i>Weight: 2,84 kg</i>

### Elements for connection spiral of the conveyor type DAxxxx



<b>Code: H0257</b> complete set – element for connection spiral to the gearbox of engine 25 W + spare special screw (hook), nut and washer + grub screw (2 pcs)	<i>Price:</i>
	<i>Weight: 0,25 kg</i>
<b>Code: H0258</b> separate spare element - 1 pc - gearbox 25 W	<i>Price:</i>
	<i>Weight: 0,22 kg</i>
<b>Code: H0279</b> separate spare element – 1 ks - gearbox 40 W	<i>Price:</i>
	<i>Weight: 0,20 kg</i>
<b>Code: H0259</b> special screw (hook), nut and washer – 1pc	<i>Price:</i>
	<i>Weight: 0,02 kg</i>
<b>Code: S1001</b> grub screw M5 – 1pc	<i>Price:</i>
	<i>Weight: 0,01 kg</i>

### Leg and flange for conveyors - type DA



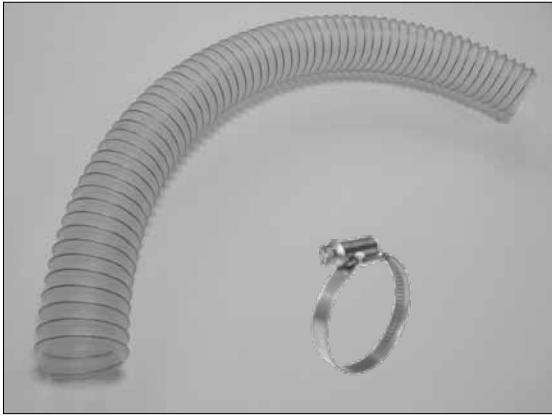
<b>Code: S0992</b> flange – separate for conveyors DA1500, DA2000 a DA2500	<i>Price:</i>
	<i>Weight: 1,60 kg</i>
<b>Code: S0962</b> flange – separate for conveyors DA3000 a DA4000	<i>Price:</i>
	<i>Weight: 1,62 kg</i>
<b>Code: H0414</b> leg for conveyors DA2000 - DA4000	<i>Price:</i>
	<i>Weight: 2,30 kg</i>
<b>Code: H0415</b> leg for conveyor DA1500	<i>Price:</i>
	<i>Weight: 2,10 kg</i>

### Transparent tube for conveyor DAxxxx



<b>Code: H0261</b> transparent tube 1 m – without recess	<i>Price:</i>
	<i>Weight: 1,14 kg</i>
<b>Code: H0253</b> transparent tube 1 m – with recess	<i>Price:</i>
	<i>Weight: 1,20 kg</i>
<b>Code: H0266</b> transparent tube 1,5 m – without recess	<i>Price:</i>
	<i>Weight: 1,62 kg</i>
<b>Code: H0252</b> transparent tube 1,5 m – with recess	<i>Price:</i>
	<i>Weight: 1,68 kg</i>
<b>Code: H0273</b> transparent tube 2 m – without recess	<i>Price:</i>
	<i>Weight: 2,20 kg</i>
<b>Code: H0240</b> transparent tube 2 m – with recess	<i>Price:</i>
	<i>Weight: 2,26 kg</i>
<b>Code: H0241</b> transparent tube 2,5 m – with recess	<i>Price:</i>
	<i>Weight: 2,84 kg</i>
<b>Code: V0120</b> connection for tubes - H0261 and H253 with 6 screws	<i>Price:</i>
	<i>Weight: 0,80 kg</i>
<b>Code: V0133</b> connection - for conveyor 4 m - perforated - with 6 screws	<i>Price:</i>
	<i>Weight: 2,63 kg</i>

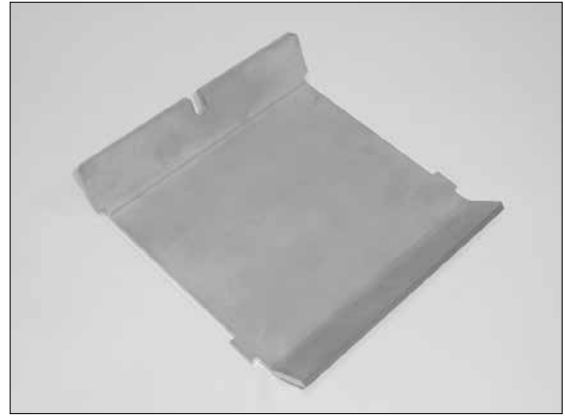
### Pellet supply hose



<b>Code: H0066</b> spare hose between burner and pellet conveyor - lenght 1 m and Ø 65 mm - transparent	<i>Price:</i>
	<i>Weight:</i> 0,68 kg

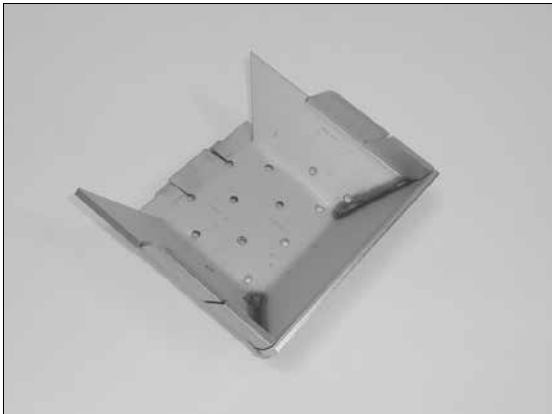
<b>Code: H0302</b> hose clamp 60 - 80 mm	<i>Price:</i>
	<i>Weight:</i> 0,02 kg

### Top cover of the burner mouth



<b>Code: H0220</b> top cover of the burner mouth	<i>Price:</i>
	<i>Weight:</i> 0,87 kg

### Combustion chamber (pot) of the burner

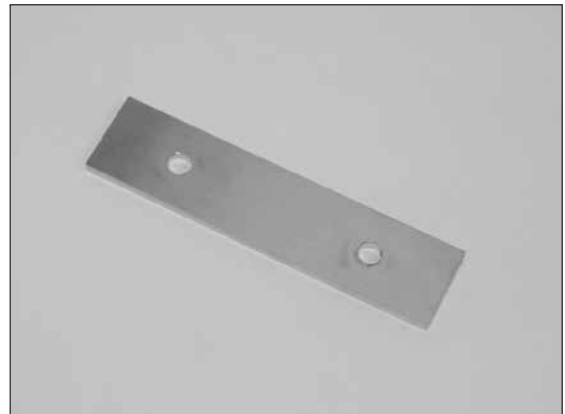


<b>Code: H0228</b> combustion chamber (pot) of the burner from serial number 160	<i>Price:</i>
	<i>Weight:</i> 0,84 kg

<b>Code: H0053</b> combustion chamber (pot) of the burner to serial number 160	<i>Price:</i>
	<i>Weight:</i> 0,80 kg

<b>Code: H0350</b> combustion chamber (pot) for pellet burners DxxPX, PXxx	<i>Price:</i>
	<i>Weight:</i> 0,98 kg

### Inner holder of the ignition spiral



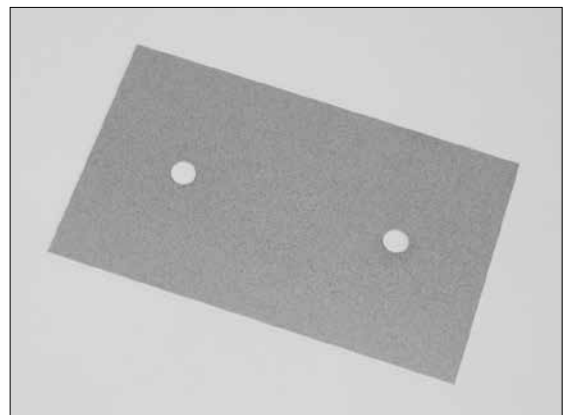
<b>Code: H0227</b> inner holder of the ignition spiral	<i>Price:</i>
	<i>Weight:</i> 0,11 kg

### Holder - plate with openings for the ignition spirals



<b>Code: H0225</b> holder - plate with openings for the ignition spirals	<i>Price:</i>
	<i>Weight:</i> 0,85 kg

### Ignition spiral cover



<b>Code: H0226</b> ignition spiral cover	<i>Price:</i>
	<i>Weight:</i> 0,08 kg

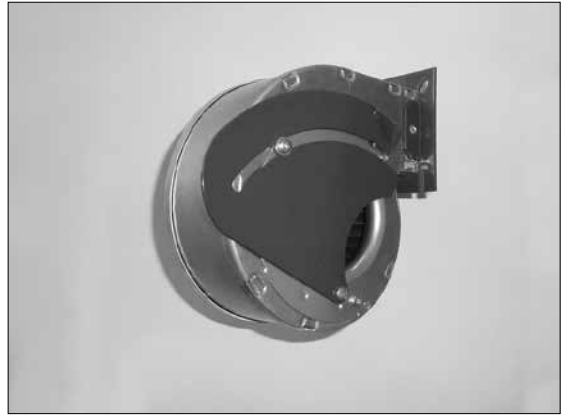
### Pellet supply pipe



<b>Code: H0223</b> pellet supply pipe	<i>Price:</i>
	<i>Weight: 0,60 kg</i>

<b>Code: H0297</b> pellet supply pipe for boilers - DxxPX, PXxx - straight	<i>Price:</i>
	<i>Weight: 0,50 kg</i>

### Fan with a speed sensor and with air flap



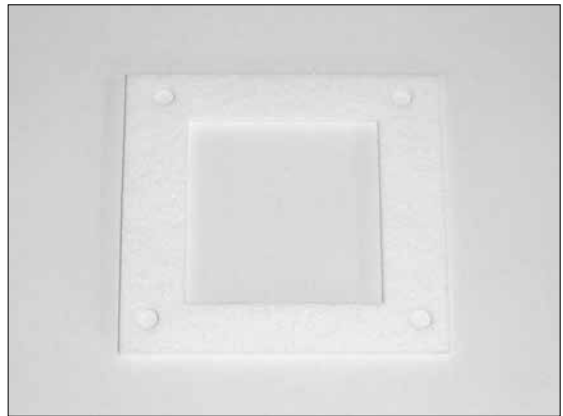
<b>Code: H0058</b> fan with a speed sensor and with air flap	<i>Price:</i>
	<i>Weight: 1,12 kg</i>

### Gasket under the flange of the pellet supply pipe



<b>Code: S0170</b> gasket under the flange of the pellet supply pipe - sibril paper	<i>Price:</i>
	<i>Weight: 0,01 kg</i>

### Gasket under the fan - A25



<b>Code: S0156</b> gasket under the flange of the burner fan - A25 - 72 x 79 mm	<i>Price:</i>
	<i>Weight: 0,01 kg</i>

### End switch stop



<b>Code: H0237</b> end switch stop	<i>Price:</i>
	<i>Weight: 0,06 kg</i>

### Air flap of the fan



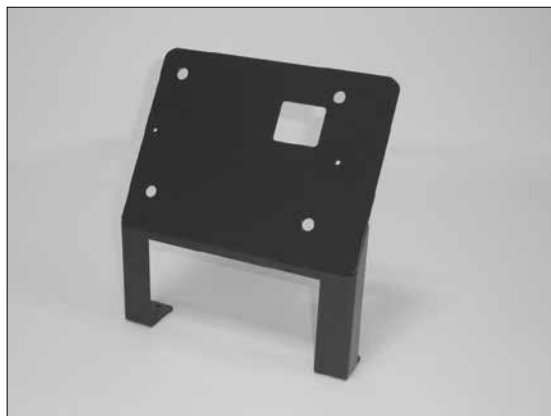
<b>Code: H0230</b> air flap of the fan	<i>Price:</i>
	<i>Weight: 0,10 kg</i>

### Ignition spiral



<b>Code: H0229</b> spare ignition spiral 500W	<i>Price:</i>
	<i>Weight: 0,18 kg</i>
<b>Code: H0108</b> spare cable for ignition spirals	<i>Price:</i>
	<i>Weight: 0,04 kg</i>

### Holder of the electronic unit



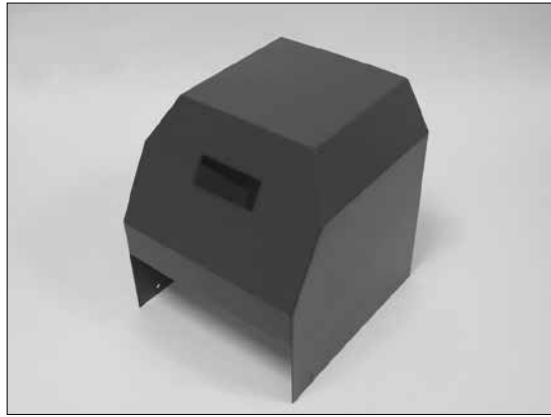
<b>Code: H0221</b> holder of the electronic unit	<i>Price:</i>
	<i>Weight: 0,70 kg</i>

### Safety thermostat cover



<b>Code: H0224</b> safety thermostat cover	<i>Price:</i>
	<i>Weight: 0,05 kg</i>

### Burner cover - A25 - hood with a window for display



<b>Code: H0219</b> burner cover - hood with a window for the display	<i>Price:</i>
	<i>Weight: 1,50 kg</i>
<b>Code: H0274</b> burner cover - red - hood with a window for the display - model (AC07X)	<i>Price:</i>
	<i>Weight: 1,50 kg</i>
<b>Code: H0292</b> burner cover - blue - hood with a window for the display - model (AC07X)	<i>Price:</i>
	<i>Weight: 1,50 kg</i>

### Safety thermostat on pellet supply pipe 55 °C / 95 °C



<b>Code: H0059</b> safety thermostat to burner supply pipe 95 °C	<i>Price:</i>
	<i>Weight: 0,02 kg</i>
<b>Code: H0098</b> safety thermostat to burner supply pipe 55 °C - for DxxPX, PXxx	<i>Price:</i>
	<i>Weight: 0,02 kg</i>

### Display self-sticking label



<b>Code: H0236</b> display self-sticking label	<i>Price:</i>
	<i>Weight: 0,01 kg</i>

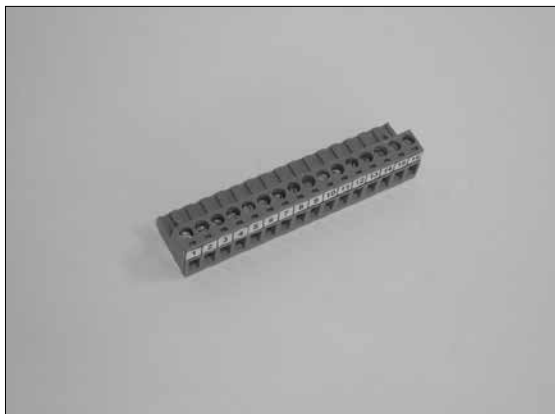


### Electric wiring of the burner



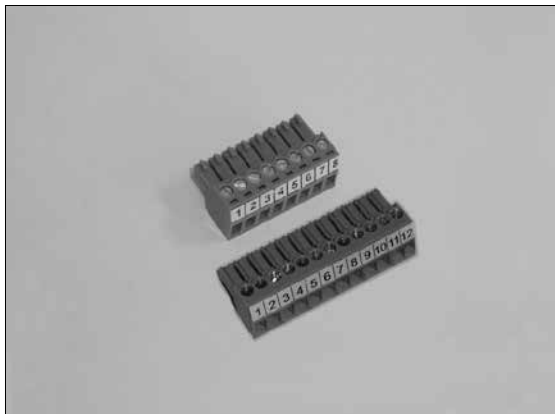
<b>Code: H0216</b> electric wiring of the burner, incl. bushings and connectors - AC07	<i>Price:</i>
	<i>Weight: 1,00 kg</i>
<b>Code: H0216</b> electric wiring of the burner, incl. bushings and connectors - AC07X	<i>Price:</i>
	<i>Weight: 1,10 kg</i>
<b>Code: H0296</b> electric wiring of the burner AC07X - for boilers DxxPX, PXxx	<i>Price:</i>
	<i>Weight: 1,10 kg</i>
<b>Code: H0333</b> electric wiring of the burner AC07X - for boilers Pxx Compact (EU)	<i>Price:</i>
	<i>Weight: 1,10 kg</i>

### AC07 electronic unit connector (1 - 16) PIN – bottom



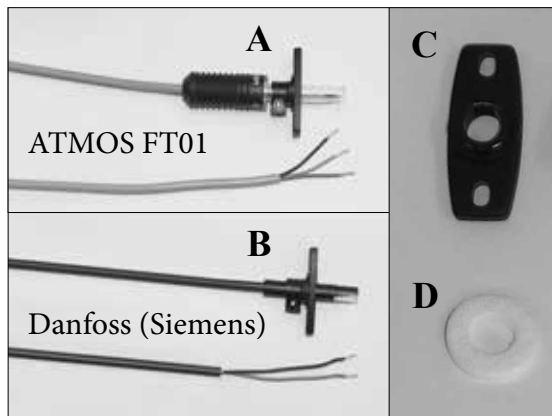
<b>Code: H0234</b> electronic unit connector (1 - 16) - bottom	<i>Price:</i>
	<i>Weight: 0,03 kg</i>

### AC07 and AC07X electronic unit connector



<b>Code: H0235</b> electronic unit connector (1 - 8) - top for unit AC07	<i>Price:</i>
	<i>Weight: 0,01 kg</i>
<b>Code: H0260</b> electronic unit connector (1 - 12) - top for unit AC07X	<i>Price:</i>
	<i>Weight: 0,01 kg</i>

### Photocell



<b>Code: H0330</b> spare photocell – stand alone ATMOS FT01 - for unit AC07X - with power supply - the polarity of the wires must be observed	<i>Price:</i>
	<i>Weight: 0,05 kg</i>
<b>Code: H0331</b> A - spare photocell – komplet ATMOS FT01 + holder	<i>Price:</i>
	<i>Weight: 0,07 kg</i>
<b>Code: H0231</b> spare photocell – stand alone Danfoss (Siemens) - for unit AC07	<i>Price:</i>
	<i>Weight: 0,03 kg</i>
<b>Code: H0055</b> B - spare photocell – complete Danfoss (Siemens) + holder	<i>Price:</i>
	<i>Weight: 0,07 kg</i>
<b>Code: H0232</b> C - photocell holder	<i>Price:</i>
	<i>Weight: 0,02 kg</i>
<b>Code: S0155</b> D - photocell seal	<i>Price:</i>
	<i>Weight: 0,01 kg</i>

### The connecting cable for the fan speed sensing



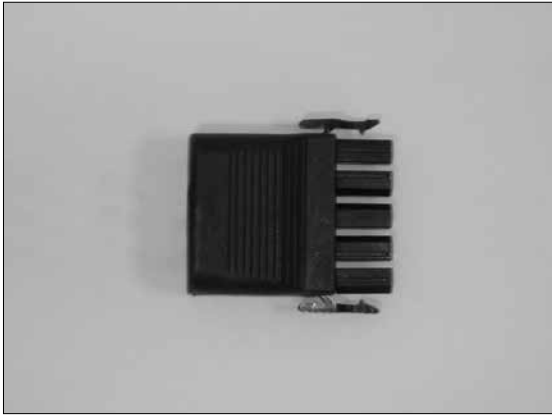
<b>Code: H0109</b> the connecting cable for the fan speed sensing	<i>Price:</i>
	<i>Weight: 0,05 kg</i>

### End switch of the burner



<b>Code: H0210</b> end switch of the burner – FR501	<i>Price:</i>
	<i>Weight: 0,08 kg</i>

**Burner connector with lid - supply - power**



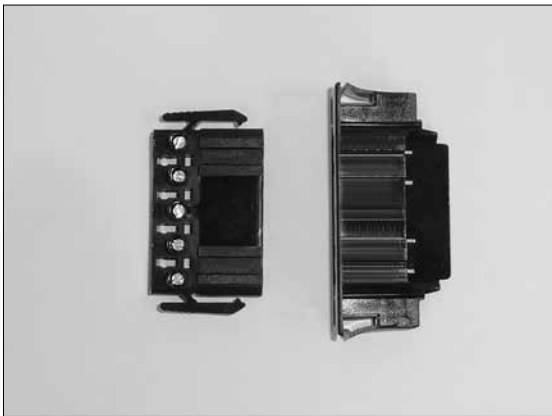
<b>Code: S0902</b> connector (NAC 52S.B) female with cabel – 5-pin	<i>Price:</i> <i>Weight: 0,44 kg</i>
---	---

**Burner connector with bushing - power**



<b>Code: S0989</b> connector - male – 6-pin - for control unit (AC07X)	<i>Price:</i> <i>Weight: 0,02 kg</i>
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**Burner connector with bushing - power**



<b>Code: S0914</b> connector (NAC 51.B) – male with bushing – 5-pin	<i>Price:</i> <i>Weight: 0,02 kg</i>
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**Entrance connector with lid - for sensors**



<b>Code: S0988</b> 6-pin connector - male - for sensors TSV, TK, TV and TS - for control unit AC07X	<i>Price:</i> <i>Weight: 0,02 kg</i>
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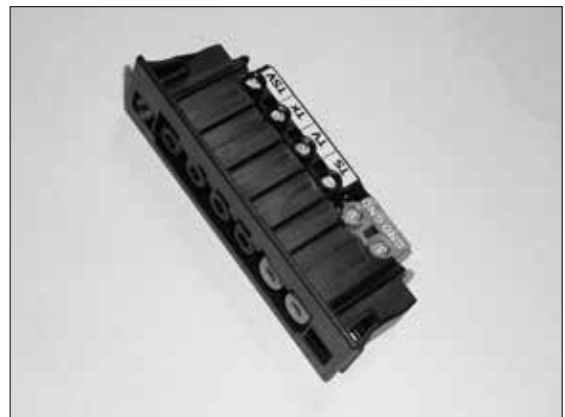
**Burner connector with lid - supply - power**



<b>Code: S0991</b> connector - female for cabel 6-pin - for control unit (AC07X)	<i>Price:</i> <i>Weight: 0,02 kg</i>
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<b>Code: S0739</b> connecting cable between boiler and burner - 2,5 m - complete with connectors type S0985 and S0991	<i>Price:</i> <i>Weight: 0,52 kg</i>
---	---

**Burner connector with bushing - for sensors**



<b>Code: S0987</b> 6-pin connector with bushing - female - for sensors TSV, TK, TV and TS - for control unit AC07X	<i>Price:</i> <i>Weight: 0,02 kg</i>
--	---

### Socket for the external conveyor



**Code: H0211** socket for the external conveyor

*Price:*

*Weight:* 0,05 kg

### Closing lid



**Code: S0509** intended for closing the air entrance when burning wood in boiler types DC15EP, DC18SP, DC25SP, DC32SP – for burners ATMOS A25 and IWABO VILLA S1

*Price:*

*Weight:* 0,20 kg

### Grommet



**Code: S1191** spare grommet

*Price:*

*Weight:* 0,01 kg

### Set for reduction of pipes diameter Ø 65 / Ø 75 mm



**Code: S0993** set for reduction of hoses diameter for A25 / A45 - Ø 65 / Ø 75 mm

*Price:*

*Weight:* 0,65 kg

### Cleaning rake - small



**Code: V0346** fire hook for cleaning burning chamber of the burner A25 or A45 - small

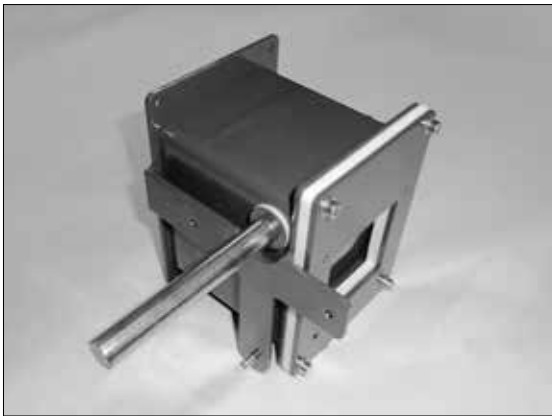
*Price:*

*Weight:* 0,12 kg

Special parts for A25 pellet burner  
 - in a version for DCxxGSP boiler  
 - in a version for DCxxSP, CxxSP boilers - Model 2018 (from serial nr. 343500)



**Complete air flap for closing of pellet burner when burning wood**



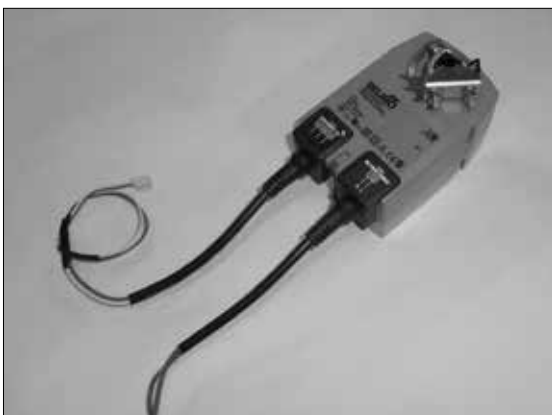
<b>Code: H0420</b> complete air flap for closing of pellet burner when burning wood in boilers DCxxGSP, DCxxSP, CxxSP - Model 2018	<i>Price:</i>
	<i>Weight: 1,60 kg</i>

**Shaft sealing for air flap**



<b>Code: S1053</b> shaft sealing for air flap	<i>Price:</i>
	<i>Weight: 0,01 kg</i>

**Actuator for burner flap**



<b>Code: P0074</b> actuator for closing A25 burner flap - for boilers GSP, SP - 2018	<i>Price:</i>
	<i>Weight: 0,56 kg</i>

**Air flap sealing**



<b>Code: S1051</b> air flap inner sealing between burner and intermediate flange	<i>Price:</i>
	<i>Weight: 0,01 kg</i>

### Sealing between flap and burner



**Code: S1052** sealing between flap and burner

*Price:*  
*Weight:* 0,01 kg

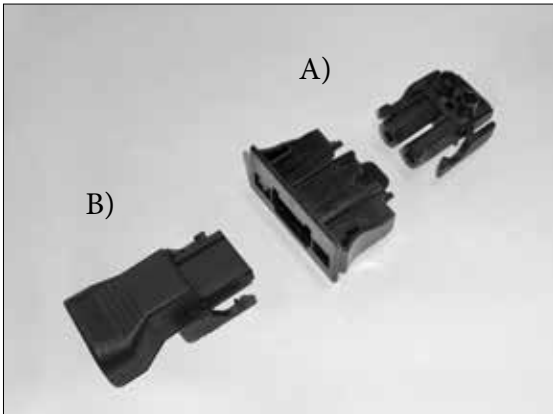
### AD04 module



**Code: P0446** burner module for special functions

*Price:*  
*Weight:* 0,10 kg

### R3 and R4 connector for burner



**Code: S1090** A) female connector with bushing in to burner for R3 and R4 support outputs of ventilator - for burner

*Price:*  
*Weight:* 0,01 kg

**Code: S1091** B) male connector for cable

*Price:*  
*Weight:* 0,01 kg

### Electric wiring of the burner A25 - GSP, SP - 2018



**Code: H0233** electric wiring of the burner, incl. bushings and connectors - AC07X (GSP)

*Price:*  
*Weight:* 1,10 kg

### R3 and R4 connecting cable for boilers DCxxGSP



**Code: S1084** additional connecting cable with 2-pin connectors (S1091 and S1093) R3 and R4 between boiler and burner

*Price:*  
*Weight:* 0,16 kg

### Burner cover - A25 - hood with a window for display



**Code: H0421** A25 burner cover - blue DCxxGSP

*Price:*  
*Weight:* 2,09 kg

**Code: H0423** A25 burner cover - red DCxxSP, CxxSP - Model 2018

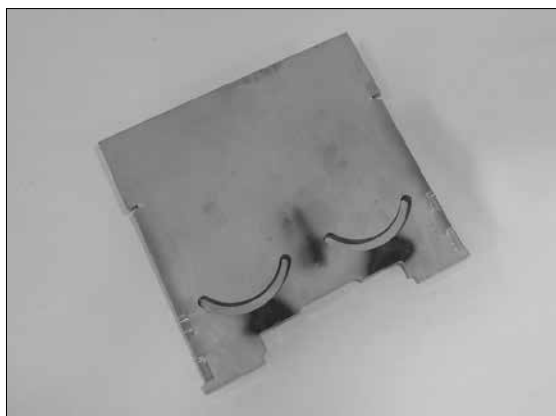
*Price:*  
*Weight:* 2,09 kg

# Parts for pneumatic cleaning of the ATMOS A25 pellet burner

(for pellet burners from serial nr. 05627 (04/2013))

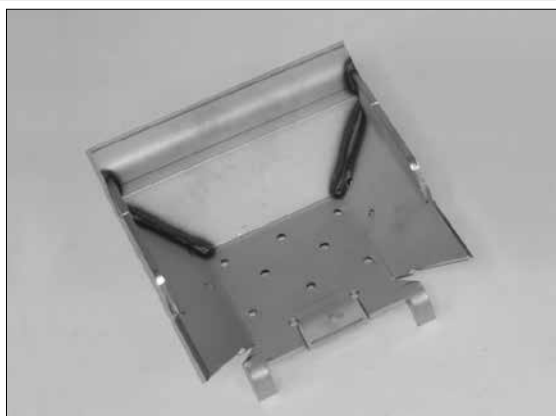


### Holder - plate with openings for the ignition spirals - for pneumatic cleaning



<b>Code: H0277</b> holder - plate with openings for the ignition spirals - for burner with pneumatic cleaning	<i>Price:</i>
	<i>Weight:</i> 1,00 kg

### Combustion chamber (pot) of the burner - for pneumatic cleaning



<b>Code: H0276</b> spare combustion chamber (pot) of the burner with pneumatic cleaning	<i>Price:</i>
	<i>Weight:</i> 0,92 kg

### Pneumatic cleaning duct



<b>Code: H0533</b> pneumatic cleaning duct with locking nut and washer	<i>Price:</i>
	<i>Weight:</i> 1,32 kg

### Electromagnetic valve of the pneumatic cleaning



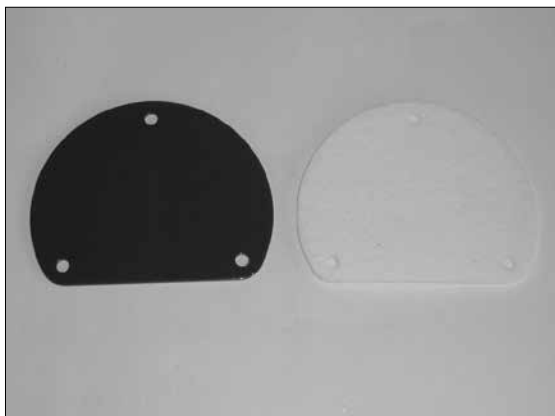
<b>Code: S1078</b> complete fittings (3/4") with control electro-valve - A85	<i>Price:</i>
	<i>Weight:</i> 1,48 kg
<b>Code: S1062</b> electro-valve	<i>Price:</i>
	<i>Weight:</i> 0,93 kg

### Connecting air hose for pneumatic cleaning



<b>Code: S0767</b> connecting air hose between burner and compressor - 1 m (Ø 28 mm)	<i>Price:</i>
	<i>Weight:</i> 1,10 kg
<b>Code: S0768</b> connecting air hose between burner and compressor - 1,5 m (Ø 28 mm)	<i>Price:</i>
	<i>Weight:</i> 1,36 kg

### Burner body lid with gasket



<b>Code: S0996</b> cover (lid) hole of burner body for pneumatic cleaning	<i>Price:</i>
	<i>Weight:</i> 0,10 kg
<b>Code: S1031</b> gasket under cover (lid)	<i>Price:</i>
	<i>Weight:</i> 0,01 kg

### Supply cable for compressor



<b>Code: S0747</b> connecting cable with 3-pin connector (female) between compressor, boiler and socket on the wall	<i>Price:</i>
	<i>Weight:</i> 0,52 kg

### Closing mechanism - slide valve



For gasification boilers with an in-built burner in the upper doors and pneumatic burner cleaner

<b>Code: H0535</b> for boilers: DC18S, DC22S, DC25S, DC30SX, C18S, C20S, C25ST, C30S, C32ST, C40S, AC25S, AC35S, KC25S, KC35S, DC30RS	<i>Price:</i>
	<i>Weight:</i> 0,34 kg
<b>Code: H0537</b> for boilers: DC30SE, DC32S, DC40SX, DC50S	<i>Price:</i>
	<i>Weight:</i> 0,36 kg

### Compressor for pneumatic cleaning



<b>Code: H0305</b> compressor (H2/6) for burner pneumatic cleaning - A25 and A45	<i>Price:</i>
	<i>Weight:</i> 19,00 kg
<b>Code: H0325</b> oil-free compressor OLT (89/6) for pneumatic cleaning of the burner A25 and A45	<i>Price:</i>
	<i>Weight:</i> 19,00 kg
<b>Code: H0576</b> hooded oil-free compressor OLT (89/6) for pneumatic cleaning of the burner A25 a A45 for boilers P14, P21, P25	<i>Price:</i>
	<i>Weight:</i> 28,20 kg
<b>Code: S1598</b> hood for oil-free compressor OLT (89/6)	<i>Price:</i>
	<i>Weight:</i> 9,20 kg

### Connector for the compressor



<b>Code: S0647</b> connector for the compressor (male)	<i>Price:</i>
	<i>Weight:</i> 0,02 kg

### Special grate (nozzle cover)



<b>Code: H0534</b> special grate that prevents clogging of the DCxxS(X) gasification nozzle with sinter thrown from the combustion chamber	<i>Price:</i>
	<i>Weight:</i> 1,40 kg

## 8. ATMOS A45 pellet burner

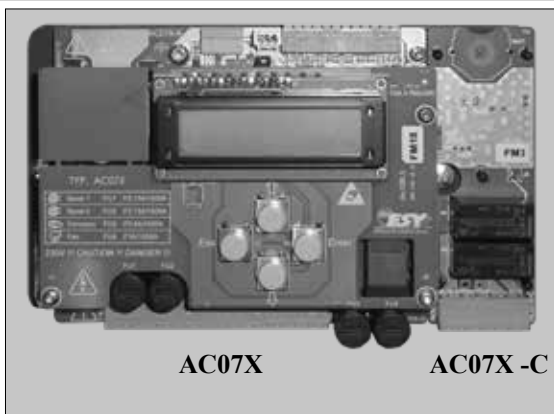


### Pellet burner - ATMOS A45



<b>Code: H0015</b> burner - red - (8,5 - 49 kW)	<i>Price:</i>
	<i>Weight: 23,00 kg</i>
<b>Code: H0238</b> fuse for ignitaton spiral – type F3.15A/1500A/5x20 mm – into the burner	<i>Price:</i>
	<i>Weight: 0,01 kg</i>
<b>Code: H0239</b> fuse for ventilator or conveyor spiral – type F0.8A/1500A/5x20 mm	<i>Price:</i>
	<i>Weight: 0,01 kg</i>
<b>Code: H0251</b> fuse for conveyor – type F1.0A/1500A/5x20 mm	<i>Price:</i>
	<i>Weight: 0,01 kg</i>

### Electronic unit of the burner



AC07X

AC07X - C

<b>Code: H0222</b> spare electronic unit of the burner - AC07 (ACO7X - since 2012) from serial nr. 1375) with a fixation plate	<i>Price:</i>
	<i>Weight: 0,70 kg</i>
<b>Code: H0310</b> electronic unit ACO7X + MC (Module C (AC07X - C)) with an enlarged fixation plate	<i>Price:</i>
	<i>Weight: 0,85 kg</i>
<b>Code: H0337</b> additional module AC07X - C - (R5, R6) to control pneumatic cleaning system of burner or other aplications - separate	<i>Price:</i>
	<i>Weight: 0,10 kg</i>
<b>Code: H0427</b> additional module AC07X - C - (R5, R6) with a holder for fixing on plate of electronic unit AC07X - since 2019	<i>Price:</i>
	<i>Weight: 0,14 kg</i>

### Conveyors for burner ATMOS A45



<b>Code: H0039</b> conveyor for burner with shaft DRA50 - 1,7 m (gearbox 40 W)	<i>Price:</i>
	<i>Weight: 17,00 kg</i>
<b>Code: H0037</b> conveyor for burner with shaft DRA50 - 2,5 m (gearbox 40 W)	<i>Price:</i>
	<i>Weight: 23,00 kg</i>
<b>Code: H0004</b> conveyor for burner with shaft DRA50 - 4 m (gearbox 40 W)	<i>Price:</i>
	<i>Weight: 36,80 kg</i>
<b>Code: H0005</b> conveyor for burner with shaft DRA50 - 5 m (gearbox 40 W)	<i>Price:</i>
	<i>Weight: 40,00 kg</i>

### Gearbox of the conveyor DRA50



<b>Code: H0107</b> gearbox of the conveyor 25W - DRA50 - 1,7 a 2,5 m	<i>Price:</i>
	<i>Weight: 2,72 kg</i>
<b>Code: H0159</b> gearbox of the conveyor 40W - DRA50 - 1,7 a 2,5 m	<i>Price:</i>
	<i>Weight: 4,50 kg</i>
<b>Code: H0113</b> gearbox capacitor for conveyors DA a DRA	<i>Price:</i>
	<i>Weight: 0,06 kg</i>



### Pellet supply hose



<b>Code: H0175</b> spare pipe between burner and pellet conveyor - lenght 1 m and Ø 75 mm - transparent	<i>Price:</i>
	<i>Weight:</i> 0,78 kg
<b>Code: H0304</b> hose clamp 70 - 90 mm	<i>Price:</i>
	<i>Weight:</i> 0,03 kg

### Leg and collar for conveyors - type DRA



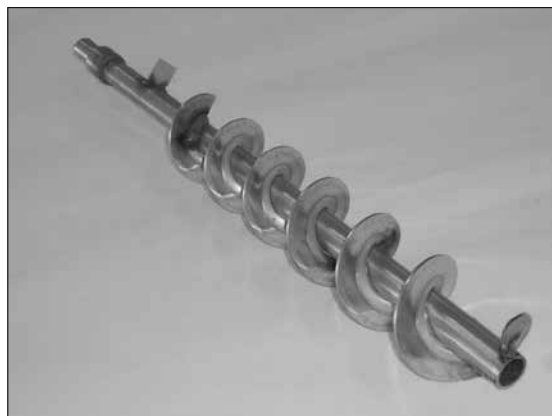
<b>Code: H0416</b> collar – separate for conveyors DRA	<i>Price:</i>
	<i>Weight:</i> 0,20 kg
<b>Code: H0415</b> leg for conveyor type DRA - for conveyors DRA1,7 m, DRA2,5 m, DRA4 m, DRA5 m and DA1500	<i>Price:</i>
	<i>Weight:</i> 2,10 kg

### Spare bearing for conveyor



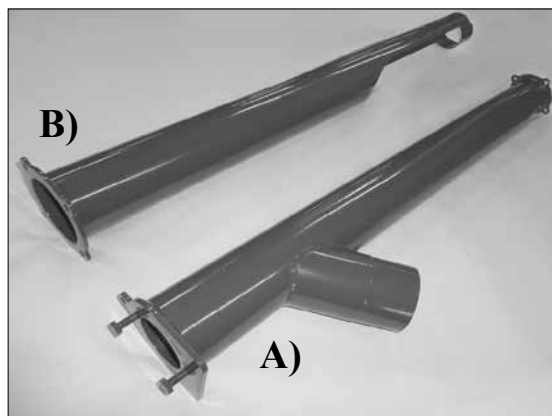
<b>Code: V0104</b> bearing	<i>Price:</i>
	<i>Weight:</i> 0,12 kg
<b>Code: V0105</b> pocket - 2 pcs	<i>Price:</i>
	<i>Weight:</i> 0,10 kg
<b>Code: H0198</b> complete set - bearing + pocket - 2 pcs	<i>Price:</i>
	<i>Weight:</i> 0,22 kg

### Spare auger with shaft for conveyor DRA50



<b>Code: H0007</b> spare auger for conveyor 1,7 m	<i>Price:</i>
	<i>Weight:</i> 4,41 kg
<b>Code: H0008</b> spare auger for conveyor 2,5 m	<i>Price:</i>
	<i>Weight:</i> 6,26 kg
<b>Code: H0009</b> spare auger for conveyor 4 m	<i>Price:</i>
	<i>Weight:</i> 8,45 kg
<b>Code: H0010</b> spare auger for conveyor 5 m	<i>Price:</i>
	<i>Weight:</i> 10,28 kg

### Spare tube of conveyor DRA50



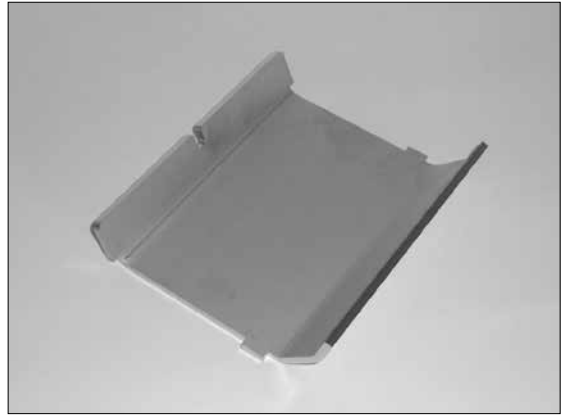
<b>Code: H0267</b> spare tube of conveyor DRA50 - 1,7 m	<i>Price:</i>
	<i>Weight:</i> 5,87 kg
<b>Code: H0268</b> spare tube of conveyor DRA50 - 2,5 m	<i>Price:</i>
	<i>Weight:</i> 8,19 kg
<b>Code: H0269</b> spare tube of conveyor DRA50 - 4 m - part A)	<i>Price:</i>
	<i>Weight:</i> 6,65 kg
<b>Code: H0270</b> spare tube of conveyor DRA50 - 4 m - part B)	<i>Price:</i>
	<i>Weight:</i> 6,22 kg
<b>Code: H0271</b> spare tube of conveyor DRA50 - 5 m - part A)	<i>Price:</i>
	<i>Weight:</i> 8,09 kg
<b>Code: H0272</b> spare tube of conveyor DRA50 - 5 m - part B)	<i>Price:</i>
	<i>Weight:</i> 7,66 kg

### Parts for connectin of the conveyor gearbox



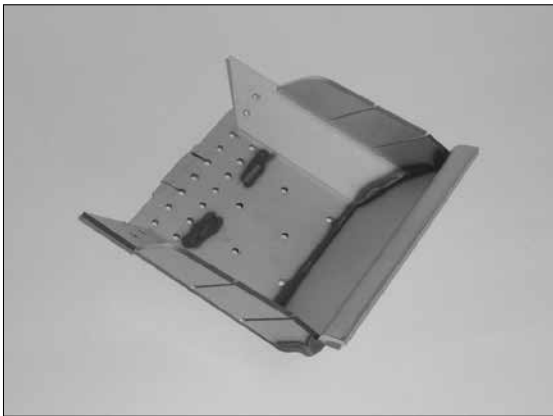
<b>Code: V0139</b> flange for conveyor gearbox - DRA	<i>Price:</i> <i>Weight:</i> 0,28 kg
<b>Code: V0529</b> locking pivot	<i>Price:</i> <i>Weight:</i> 0,03 kg
<b>Code: V0140</b> locking brace for conveyor - DRA	<i>Price:</i> <i>Weight:</i> 0,03 kg

### Top cover of the burner mouth



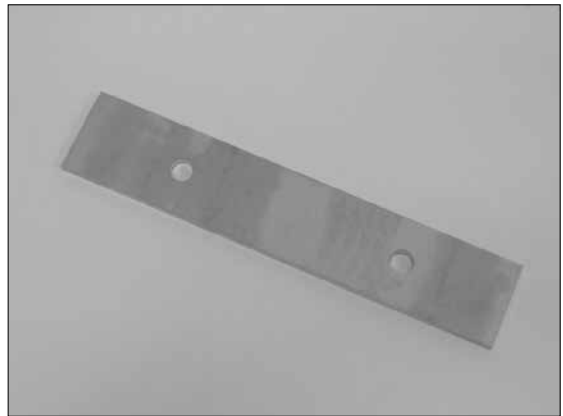
<b>Code: H0404</b> top cover of the burner mouth - A45	<i>Price:</i> <i>Weight:</i> 1,48 kg
---	---

### Combustion chamber (pot) of the burner



<b>Code: H0410</b> spare combustion chamber (pot) of the burner - A45	<i>Price:</i> <i>Weight:</i> 2,00 kg
--	---

### Inner holder of the ignition spiral



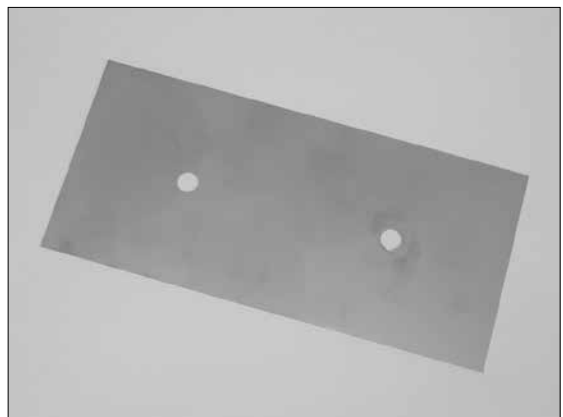
<b>Code: H0409</b> inner holder of the ignition spiral	<i>Price:</i> <i>Weight:</i> 0,14 kg
---	---

### Holder - plate with openings for the ignition spirals



<b>Code: H0407</b> holder - plate with openings for the ignition spirals - A45	<i>Price:</i> <i>Weight:</i> 1,26 kg
---	---

### Ignition spiral cover



<b>Code: H0408</b> ignition spiral cover	<i>Price:</i> <i>Weight:</i> 0,10 kg
--	---

### Pellet supply pipe

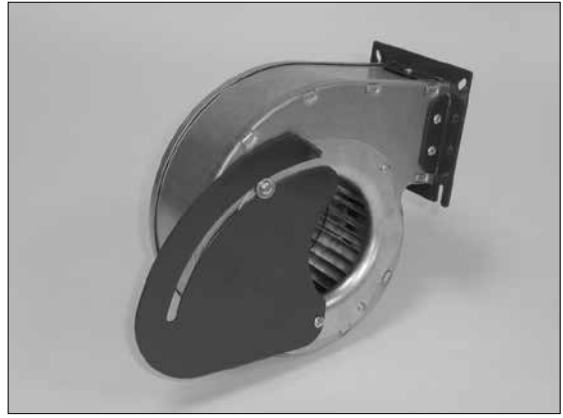


**Code: H0406** pellet supply pipe

*Price:*

*Weight: 0,72 kg*

### Fan with a speed sensor and with air flap



**Code: H0041** spare fan with a speed sensor  
and with air flap

*Price:*

*Weight: 2,04 kg*

### Gasket under the flange of the pellet supply pipe

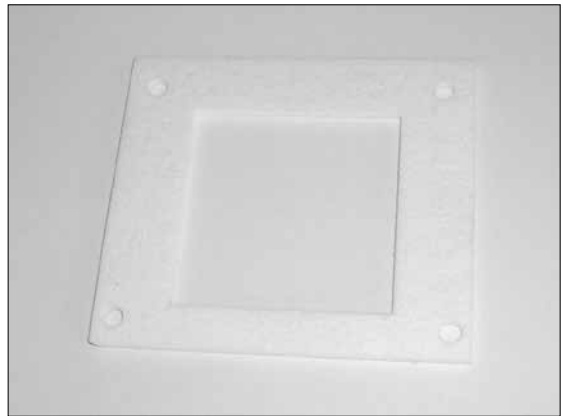


**Code: S0181** gasket under the flange of the  
pellet supply pipe - sibril paper

*Price:*

*Weight: 0,01 kg*

### Gasket under the fan - A45



**Code: S0157** gasket under the flange of the  
burner fan - A45 - 84 x 94 mm

*Price:*

*Weight: 0,01 kg*

### End switch stop



**Code: H0412** end switch stop

*Price:*

*Weight: 0,07 kg*

### Air flap of the fan



**Code: H0441** air flap of the fan

*Price:*

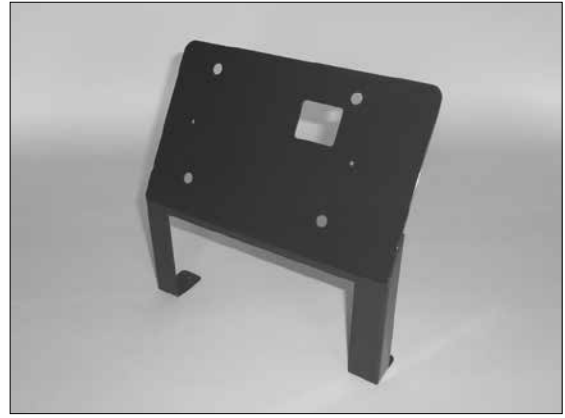
*Weight: 0,16 kg*

### Ignition spiral



<b>Code: H0229</b> spare ignition spiral 500W	<i>Price:</i>
	<i>Weight: 0,18 kg</i>
<b>Code: H0108</b> spare cable for ignition spirals	<i>Price:</i>
	<i>Weight: 0,04 kg</i>

### Holder of the electronic unit



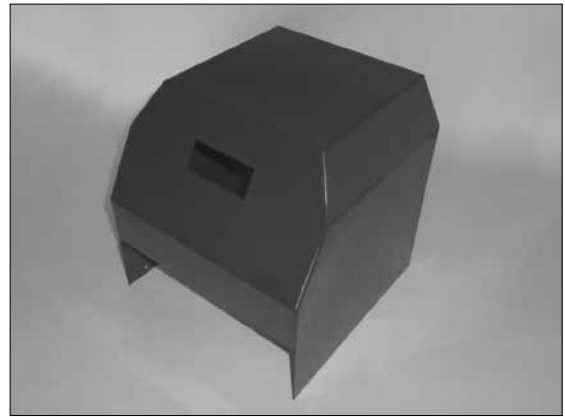
<b>Code: H0405</b> holder of the electronic unit	<i>Price:</i>
	<i>Weight: 0,54 kg</i>

### Safety thermostat cover



<b>Code: H0224</b> safety thermostat cover	<i>Price:</i>
	<i>Weight: 0,05 kg</i>

### Burner cover - A45 - hood with a window for display



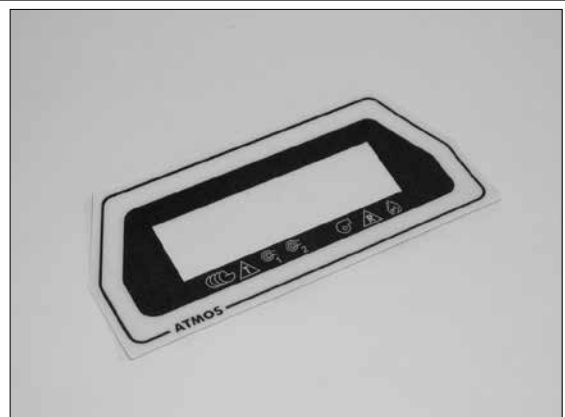
<b>Code: H0403</b> burner cover - hood with a window for the display	<i>Price:</i>
	<i>Weight: 1,76 kg</i>
<b>Code: H0413</b> burner cover - red - hood with a window for the display - model (AC07X)	<i>Price:</i>
	<i>Weight: 1,76 kg</i>
<b>Code: H0422</b> burner cover - blue - hood with a window for the display - model (AC07X)	<i>Price:</i>
	<i>Weight: 1,76 kg</i>

### Safety thermostat 95 °C



<b>Code: H0059</b> safety thermostat to burner supply pipe (two possible types) - can be changed	<i>Price:</i>
	<i>Weight: 0,02 kg</i>

### Display self-sticking label



<b>Code: H0236</b> display self-sticking label	<i>Price:</i>
	<i>Weight: 0,01 kg</i>

### Electric wiring of the burner



**Code: H0216** electric wiring of the burner, incl. bushings and connectors - AC07 *Price:*  
*Weight:* 1,00 kg

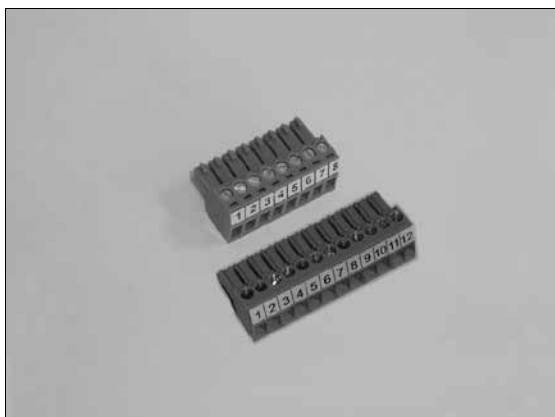
**Code: H0216** electric wiring of the burner, incl. bushings and connectors - AC07X *Price:*  
*Weight:* 1,10 kg

### AC07 electronic unit connector (1 - 16) PIN – bottom



**Code: H0234** electronic unit connector (1 - 16) PIN – bottom *Price:*  
*Weight:* 0,03 kg

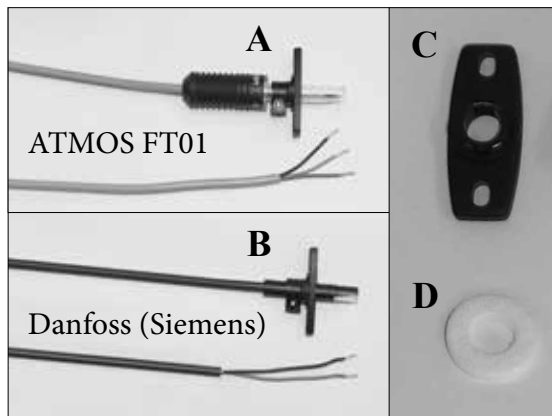
### AC07 and AC07X electronic unit connector



**Code: H0235** electronic unit connector (1 - 8) - top for unit AC07 *Price:*  
*Weight:* 0,01 kg

**Code: H0260** electronic unit connector (1 - 12) - top for unit AC07X *Price:*  
*Weight:* 0,01 kg

### Photocell



**Code: H0330** spare photocell – stand alone *Price:*  
ATMOS FT01 - for unit AC07X *Weight:* 0,05 kg  
- with power supply - the polarity of the wires must be observed

**Code: H0331** A - spare photocell *Price:*  
– komplet ATMOS FT01 + holder *Weight:* 0,07 kg

**Code: H0231** spare photocell – stand alone *Price:*  
Danfoss (Siemens) - for unit AC07 *Weight:* 0,03 kg

**Code: H0055** B - spare photocell *Price:*  
– complete Danfoss (Siemens) + holder *Weight:* 0,07 kg

**Code: H0232** C - photocell holder *Price:*  
*Weight:* 0,02 kg

**Code: S0155** D - photocell seal *Price:*  
*Weight:* 0,01 kg

### The connecting cable for the fan speed sensing



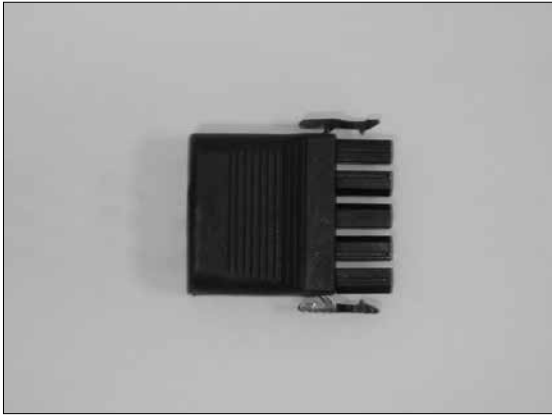
**Code: H0109** the connecting cable for the fan speed sensing *Price:*  
*Weight:* 0,05 kg

### End switch of the burner



**Code: H0210** end switch of the burner – FR501 *Price:*  
*Weight:* 0,08 kg

**Burner connector with lid - supply - power**



**Code: S0902** connector (NAC 52S.B)  
female with cabel – 5-pin

*Price:*  
*Weight: 0,44 kg*

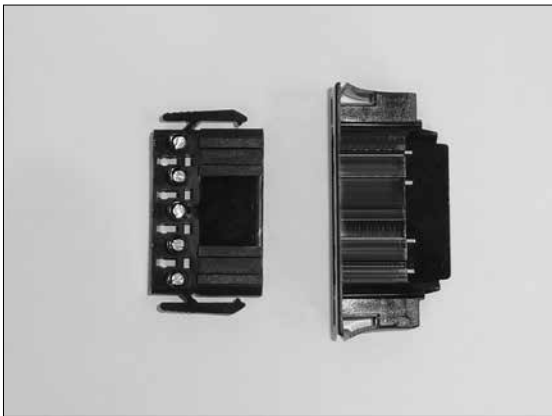
**Burner connector with bushing - power**



**Code: S0989** connector - male – 6-pin  
- for control unit (AC07X)

*Price:*  
*Weight: 0,02 kg*

**Burner connector with bushing - power**



**Code: S0914** connector (NAC 51.B) – male  
with bushing – 5-pin

*Price:*  
*Weight: 0,02 kg*

**Entrance connector with lid - for sensors**



**Code: S0988** 6-pin connector - male  
- for sensors TSV, TK, TV and TS  
- for control unit AC07X

*Price:*  
*Weight: 0,02 kg*

**Burner connector with lid - supply - power**



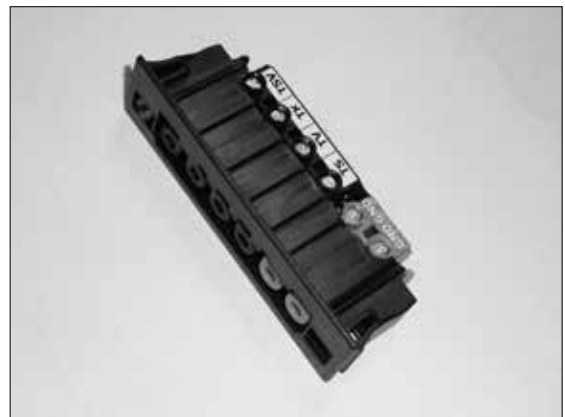
**Code: S0991** connector - female for cabel  
6-pin - for control unit (AC07X)

*Price:*  
*Weight: 0,02 kg*

**Code: S0739** connecting cable between  
boiler and burner - 2,5 m - complete  
with connectors type S0985 and S0991

*Price:*  
*Weight: 0,52 kg*

**Burner connector with bushing - for sensors**



**Code: S0987** 6-pin connector with  
bushing - female - for sensors TSV,  
TK, TV and TS - for control unit AC07X

*Price:*  
*Weight: 0,02 kg*

### Socket for the external conveyor



**Code: H0211** socket for the external conveyor

*Price:*  
*Weight:* 0,05 kg

### Set for reduction of pipes diameter Ø 65 / Ø 75 mm



**Code: S0993** set for reduction of pipes diameter for A25 / A45 - Ø 65 / Ø 75 mm

*Price:*  
*Weight:* 0,65 kg

### Grommet



**Code: S1191** spare grommet

*Price:*  
*Weight:* 0,01 kg

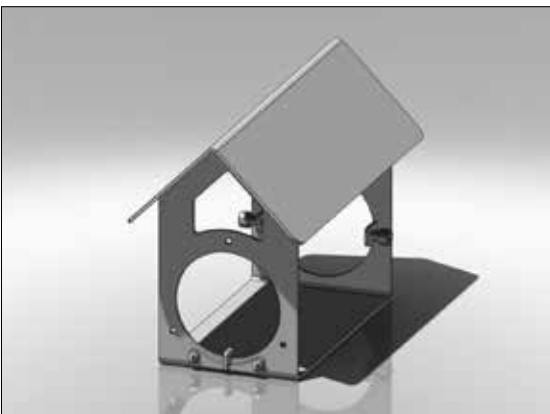
### Cleaning fire hook - small



**Code: V0346** fire hook for cleaning burning chamber of the burner A25 or A45 - small

*Price:*  
*Weight:* 0,12 kg

### Roof for conveyor DA a DRA



**Code: H0275** it is roof for conveyor in pellet silo with pellet level more than 2 m

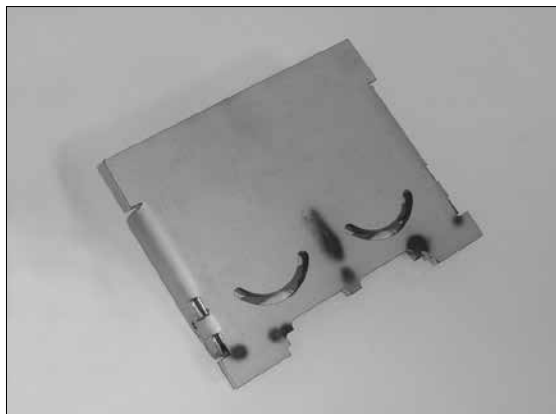
*Price:*  
*Weight:* 3,60 kg

# Parts for pneumatic cleaning of the ATMOS A45 pellet burner

(for pellet burners from serial nr. 00688 (04/2013))



### Holder - plate with openings for the ignition spirals - for pneumatic cleaning



**Code: H0417** holder - plate with openings for the ignition spirals - for burner with pneumatic cleaning

<i>Price:</i>
<i>Weight:</i> 1,16 kg

### Pneumatic cleaning duct



**Code: H0536** pneumatic cleaning duct with locking nut and washer

<i>Price:</i>
<i>Weight:</i> 1,74 kg

### Combustion chamber (pot) of the burner - for pneumatic cleaning



**Code: H0418** spare combustion chamber (pot) of the burner with pneumatic cleaning

<i>Price:</i>
<i>Weight:</i> 1,92 kg

### Electromagnetic valve of the pneumatic cleaning



**Code: S1078** complete fittings (3/4") with control electro-valve - A85

<i>Price:</i>
<i>Weight:</i> 1,48 kg

**Code: S1062** electro-valve

<i>Price:</i>
<i>Weight:</i> 0,93 kg



### Connecting air hose for pneumatic cleaning



**Code: S0767** connecting air hose between burner and compressor - 1 m (Ø 28 mm) *Price:*  
*Weight:* 1,10 kg

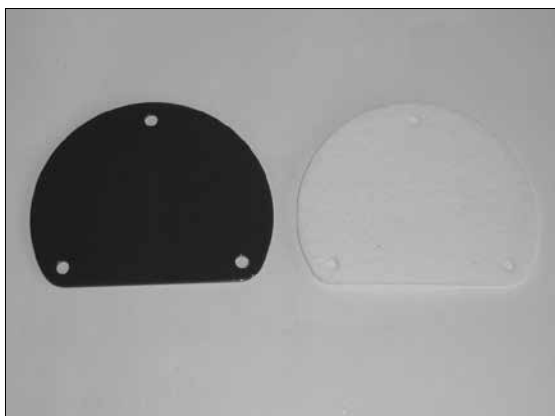
**Code: S0768** connecting air hose between burner and compressor - 1,5 m (Ø 28 mm) *Price:*  
*Weight:* 1,36 kg

### Connector for the compressor



**Code: S0647** connector for the compressor (male) *Price:*  
*Weight:* 0,02 kg

### Burner body lid with gasket



**Code: S0996** cover (lid) hole of burner body for pneumatic cleaning *Price:*  
*Weight:* 0,10 kg

**Code: S1031** gasket under cover (lid) *Price:*  
*Weight:* 0,01 kg

### Supply cable for compressor



**Code: S0747** connecting cable with 3-pin connector (female) between compressor, boiler and socket on the wall *Price:*  
*Weight:* 0,52 kg

### Compressor for pneumatic cleaning



**Code: H0305** compressor (H2/6) for burner pneumatic cleaning - A25 and A45 *Price:*  
*Weight:* 19,00 kg

**Code: H0325** oil-free compressor OLT (89/6) for pneumatic cleaning of pellet burner A25 and A45 *Price:*  
*Weight:* 19,00 kg

### Closing mechanism - slide valve



For gasification boilers with an in-built burner in the upper doors and pneumatic burner cleaner

**Code: H0535** for boilers: DC18S, DC22S, DC25S, DC30SX, C18S, C20S, C25ST, C30S, C32ST, C40S, AC25S, AC35S, KC25S, KC35S, DC30RS *Price:*  
*Weight:* 0,34 kg

**Code: H0537** for boilers: DC30SE, DC32S, DC40SX, DC50S *Price:*  
*Weight:* 0,36 kg

## 9. ATMOS A85 pellet burner with pneumatic cleaning

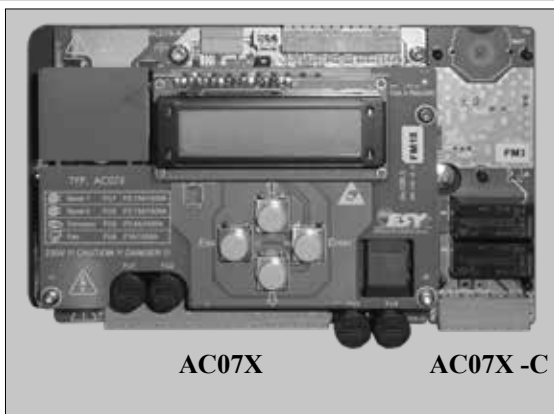


### ATMOS A85 pellet burner



<b>Code: H0033</b> burner - red - (24 - 80 kW) with pneumatic cleaning	<i>Price:</i>
since 1.3. 2019 (s. n. 00258) with additional module ACO7X - C	<i>Weight:</i> 46,00 kg
<b>Code: H0238</b> fuse for ignition spiral – type F3.15A/1500A/5x20 mm – into the burner	<i>Price:</i>
	<i>Weight:</i> 0,01 kg
<b>Code: H0239</b> fuse for conveyor - type F0.8A/1500A/5x20 mm	<i>Price:</i>
	<i>Weight:</i> 0,01 kg
<b>Code: H0251</b> fuse for fan – type F1.0A/1500A/5x20 mm	<i>Price:</i>
	<i>Weight:</i> 0,01 kg

### Electronic unit of the burner



<b>Code: H0222</b> spare electronic unit of the burner - AC07 (ACO7X - since 2012) from serial nr. 1375) with a fixation plate	<i>Price:</i>
	<i>Weight:</i> 0,70 kg
<b>Code: H0310</b> electronic unit ACO7X + MC (Module C (ACO7X - C)) with an enlarged fixation plate	<i>Price:</i>
	<i>Weight:</i> 0,85 kg
<b>Code: H0337</b> additional module ACO7X - C - (R5, R6) to control pneumatic cleaning system of burner or other applications - separate	<i>Price:</i>
	<i>Weight:</i> 0,10 kg
<b>Code: H0427</b> additional module ACO7X - C - (R5, R6) with a holder for fixing on plate of electronic unit ACO7X - since 2019	<i>Price:</i>
	<i>Weight:</i> 0,14 kg

### Conveyors for ATMOS A85 burner



<b>Code: H0039</b> conveyor for burner with shaft DRA50 - 1,7 m (gearbox 40 W)	<i>Price:</i>
	<i>Weight:</i> 17,00 kg
<b>Code: H0037</b> conveyor for burner with shaft DRA50 - 2,5 m (gearbox 40 W)	<i>Price:</i>
	<i>Weight:</i> 23,00 kg
<b>Code: H0004</b> conveyor for burner with shaft DRA50 - 4 m (gearbox 40 W)	<i>Price:</i>
	<i>Weight:</i> 36,80 kg
<b>Code: H0005</b> conveyor for burner with shaft DRA50 - 5 m (gearbox 40 W)	<i>Price:</i>
	<i>Weight:</i> 40,00 kg

### Gear box of the conveyor DRA50



<b>Code: H0107</b> gearbox of the conveyor 25W - DRA50 - 1,7 a 2,5 m	<i>Price:</i>
	<i>Weight:</i> 2,72 kg
<b>Code: H0159</b> gearbox of the conveyor 40W - DRA50 - 1,7 a 2,5 m	<i>Price:</i>
	<i>Weight:</i> 4,50 kg
<b>Code: H0113</b> gearbox capacitor for conveyors DA a DRA	<i>Price:</i>
	<i>Weight:</i> 0,06 kg

### Pellet supply hose



<b>Code: H0175</b> spare pipe between burner and pellet conveyor - lenght 1 m and Ø 75 mm - transparent	<i>Price:</i>
	<i>Weight:</i> 0,78 kg
<b>Code: H0304</b> hose clamp 70 - 90 mm	<i>Price:</i>
	<i>Weight:</i> 0,03 kg

### Leg and collar for conveyors - type DRA



<b>Code: H0416</b> collar – separate for conveyors DRA	<i>Price:</i>
	<i>Weight:</i> 0,20 kg
<b>Code: H0415</b> leg for conveyor type DRA - for conveyors DRA1,7 m, DRA2,5 m, DRA4 m, DRA5 m and DA1500	<i>Price:</i>
	<i>Weight:</i> 2,10 kg

### Spare bearing for conveyor



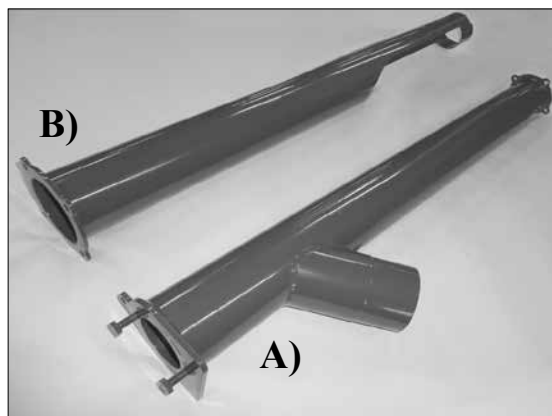
<b>Code: V0104</b> bearing	<i>Price:</i>
	<i>Weight:</i> 0,12 kg
<b>Code: V0105</b> pocket - 2 pcs	<i>Price:</i>
	<i>Weight:</i> 0,10 kg
<b>Code: H0198</b> complete set - bearing + pocket - 2 pcs	<i>Price:</i>
	<i>Weight:</i> 0,22 kg

### Spare auger with shaft for conveyor DRA50



<b>Code: H0007</b> spare auger for conveyor 1,7 m	<i>Price:</i>
	<i>Weight:</i> 4,41 kg
<b>Code: H0008</b> spare auger for conveyor 2,5 m	<i>Price:</i>
	<i>Weight:</i> 6,26 kg
<b>Code: H0009</b> spare auger for conveyor 4 m	<i>Price:</i>
	<i>Weight:</i> 8,45 kg
<b>Code: H0010</b> spare auger for conveyor 5 m	<i>Price:</i>
	<i>Weight:</i> 10,28 kg

### Spare tube of conveyor DRA50



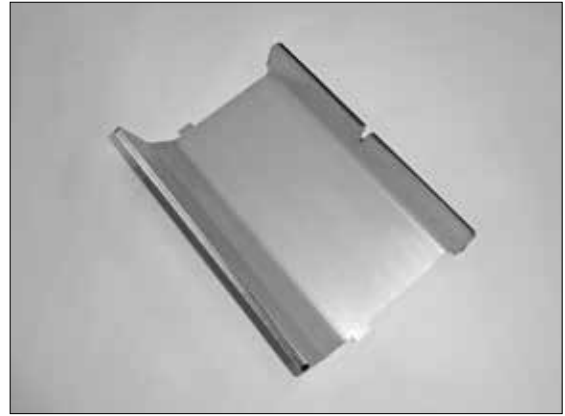
<b>Code: H0267</b> spare tube of conveyor DRA50 - 1,7 m	<i>Price:</i>
	<i>Weight:</i> 5,87 kg
<b>Code: H0268</b> spare tube of conveyor DRA50 - 2,5 m	<i>Price:</i>
	<i>Weight:</i> 8,19 kg
<b>Code: H0269</b> spare tube of conveyor DRA50 - 4 m - part A)	<i>Price:</i>
	<i>Weight:</i> 6,65 kg
<b>Code: H0270</b> spare tube of conveyor DRA50 - 4 m - part B)	<i>Price:</i>
	<i>Weight:</i> 6,22 kg
<b>Code: H0271</b> spare tube of conveyor DRA50 - 5 m - part A)	<i>Price:</i>
	<i>Weight:</i> 8,09 kg
<b>Code: H0272</b> spare tube of conveyor DRA50 - 5 m - part B)	<i>Price:</i>
	<i>Weight:</i> 7,66 kg

### Parts for connectin of the conveyor gearbox



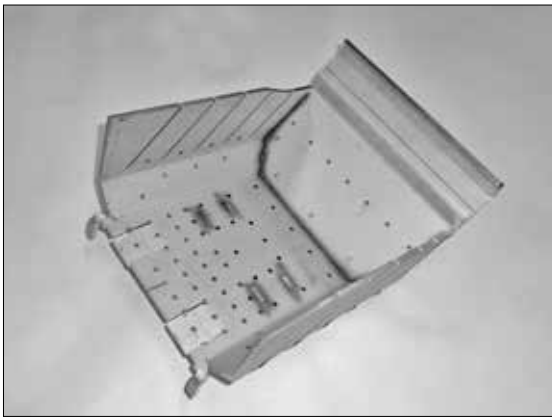
<b>Code: V0139</b> flange for conveyor gearbox - DRA	<i>Price:</i>
	<i>Weight: 0,28 kg</i>
<b>Code: V0529</b> locking pivot	<i>Price:</i>
	<i>Weight: 0,03 kg</i>
<b>Code: V0140</b> locking brace for conveyor - DRA	<i>Price:</i>
	<i>Weight: 0,03 kg</i>

### Top cover of the burner mouth



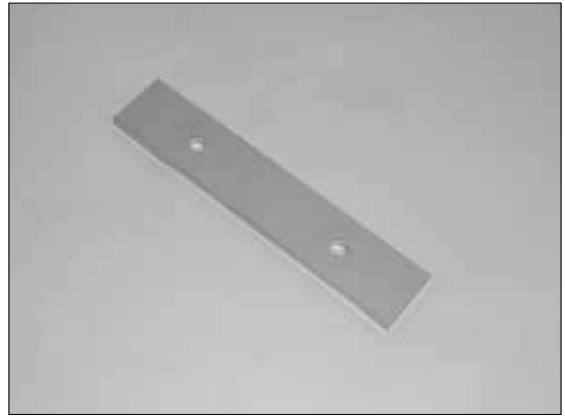
<b>Code: H0430</b> top cover of the burner mouth - A85	<i>Price:</i>
	<i>Weight: 2,59 kg</i>

### Combustion chamber (pot) of the burner



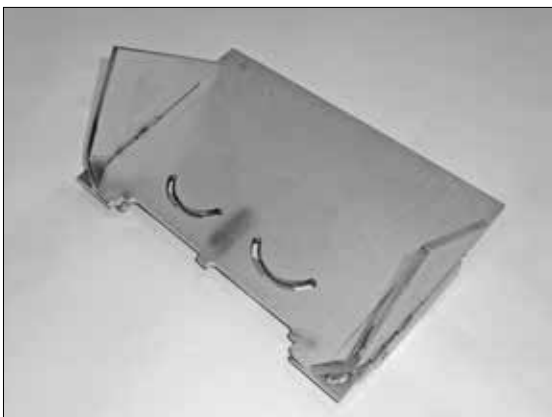
<b>Code: H0431</b> spare combustion chamber (pot) of the burner - A85	<i>Price:</i>
	<i>Weight: 5,25 kg</i>

### Inner holder of the ignition spiral



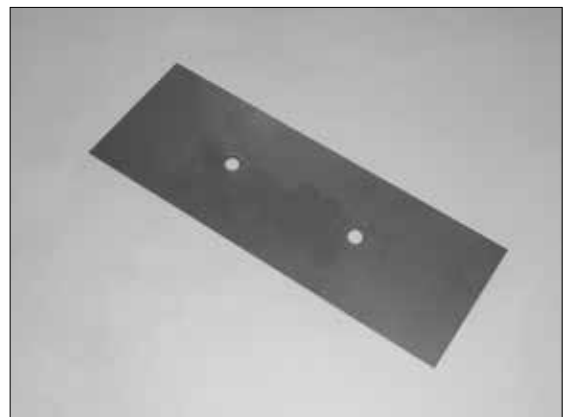
<b>Code: H0432</b> inner holder of the ignition spiral	<i>Price:</i>
	<i>Weight: 0,18 kg</i>

### Holder - plate with openings for the ignition spirals



<b>Code: H0433</b> holder - plate with openings for the ignition spirals - A85	<i>Price:</i>
	<i>Weight: 2,25 kg</i>

### Ignition spiral cover



<b>Code: H0434</b> ignition spiral cover	<i>Price:</i>
	<i>Weight: 0,14 kg</i>

### Pellet supply pipe



**Code: H0406** pellet supply pipe

*Price:*

*Weight: 0,72 kg*

### Fan with a speed sensor and with air flap



**Code: H0043** spare fan with a speed sensor and with air flap

*Price:*

*Weight: 2,08 kg*

**Code: S0173** spare starting capacitor for burner fan - 2 $\mu$ F

*Price:*

*Weight: 0,06 kg*

### Gasket under flange of pellet supply pipe - A45/85



**Code: S0181** gasket under the flange of the pellet supply pipe - sibral paper

*Price:*

*Weight: 0,01 kg*

### Capacitor for burner fan



**Code: S0173** starting capacitor for burner fan - 2 $\mu$ F

*Price:*

*Weight: 0,06 kg*

### Air flap of the fan

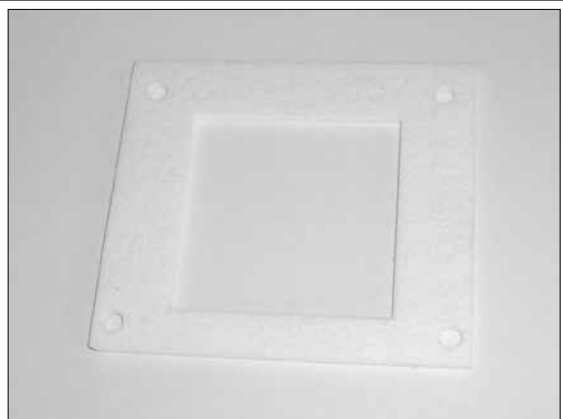


**Code: H0435** air flap of the fan

*Price:*

*Weight: 0,21 kg*

### Gasket under the fan - A85



**Code: S1058** gasket under the flange of the burner fan - A85 - 93 x 95 mm

*Price:*

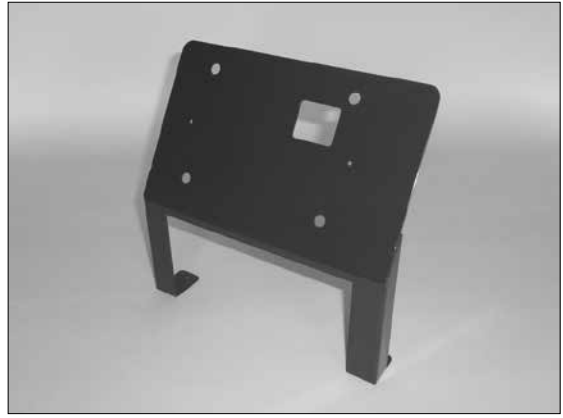
*Weight: 0,01 kg*

### Ignition spiral



<b>Code: H0229</b> spare ignition spiral 500W	<i>Price:</i>
	<i>Weight: 0,18 kg</i>
<b>Code: H0108</b> spare cable for ignition spirals	<i>Price:</i>
	<i>Weight: 0,04 kg</i>

### Holder of the electronic unit



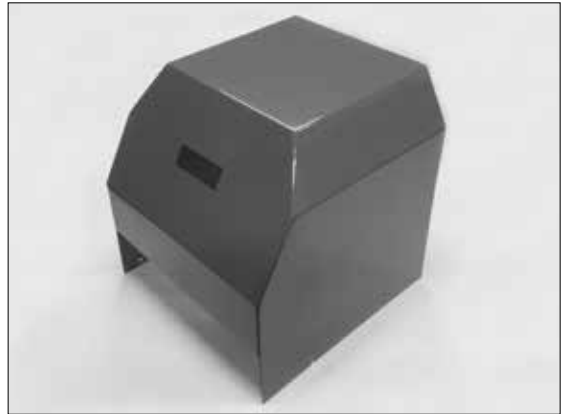
<b>Code: H0405</b> holder of the electronic unit	<i>Price:</i>
	<i>Weight: 0,54 kg</i>

### Safety thermostat cover



<b>Code: H0224</b> safety thermostat cover	<i>Price:</i>
	<i>Weight: 0,05 kg</i>

### Burner cover - A85 - hood with a window for display



<b>Code: H0436</b> burner cover - hood with a space for display - model 2012 (AC07X)	<i>Price:</i>
	<i>Weight: 2,60 kg</i>

### Safety thermostat 95 °C



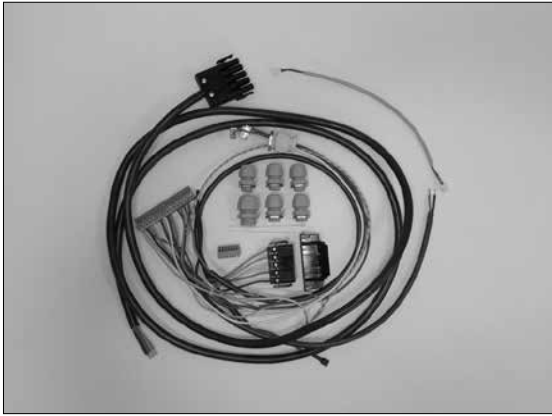
<b>Code: H0059</b> safety thermostat to burner supply pipe (two possible types) - can be changed	<i>Price:</i>
	<i>Weight: 0,02 kg</i>

### Display sticker



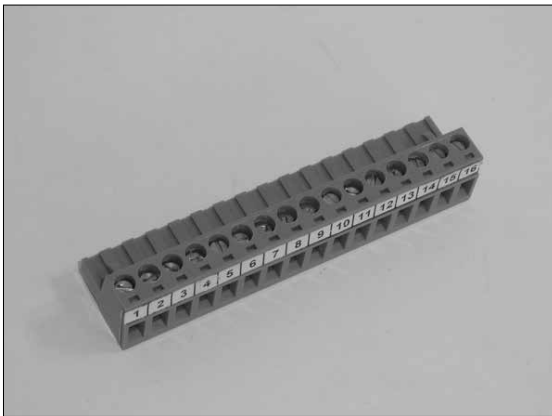
<b>Code: H0236</b> display sticker	<i>Price:</i>
	<i>Weight: 0,01 kg</i>

### Electric wiring of the burner A85



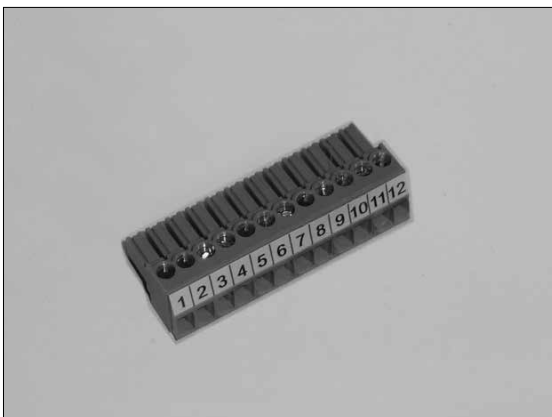
**Code: H0265** electric wiring of the burner, incl. bushings and connectors - AC07X  
*Price:*  
*Weight:* 1,10 kg

### AC07 electronic unit connector (1 - 16) PIN – bottom



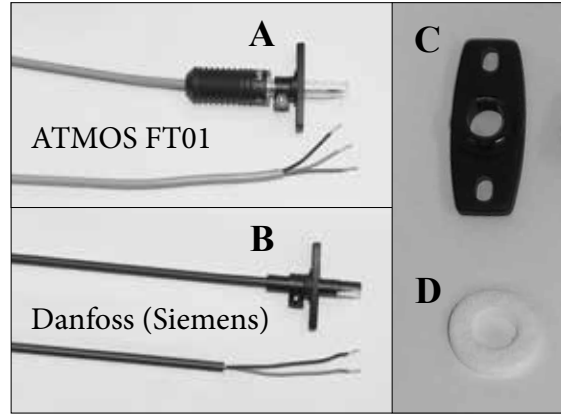
**Code: H0234** electronic unit connector (1 - 16) PIN – bottom  
*Price:*  
*Weight:* 0,03 kg

### AC07X electronic unit connector



**Code: H0260** electronic unit connector (1 - 12) - top for unit AC07X  
*Price:*  
*Weight:* 0,01 kg

### Photocell



<b>Code: H0330</b> spare photocell – stand alone ATMOS FT01 - for unit AC07X - with power supply - the polarity of the wires must be observed	<i>Price:</i> <i>Weight:</i> 0,05 kg
<b>Code: H0331</b> A - spare photocell – komplet ATMOS FT01 + holder	<i>Price:</i> <i>Weight:</i> 0,07 kg
<b>Code: H0231</b> spare photocell – stand alone Danfoss (Siemens) - for unit AC07	<i>Price:</i> <i>Weight:</i> 0,03 kg
<b>Code: H0055</b> B - spare photocell – complete Danfoss (Siemens) + holder	<i>Price:</i> <i>Weight:</i> 0,07 kg
<b>Code: H0232</b> C - photocell holder	<i>Price:</i> <i>Weight:</i> 0,02 kg
<b>Code: S0155</b> D - photocell seal	<i>Price:</i> <i>Weight:</i> 0,01 kg

### The connecting cable for the fan speed sensing



**Code: H0109** the connecting cable for the fan speed sensing for burner  
*Price:*  
*Weight:* 0,05 kg

### End switch stop



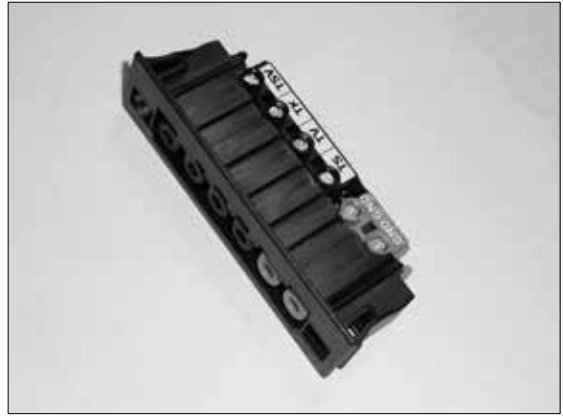
**Code: H0437** end switch stop for A85 pellet burner  
*Price:*  
*Weight:* 0,07 kg

**End switch of the burner**



<b>Code: H0210</b> end switch of the burner – FR501	<i>Price:</i>
	<i>Weight:</i> 0,08 kg

**Burner connector with bushing - for sensors**



<b>Code: S0987</b> 6-pin connector with bushing - female - for sensors TSV, TK, TV and TS - for control unit AC07X	<i>Price:</i>
	<i>Weight:</i> 0,02 kg

**Burner connector with lid - supply - power**



<b>Code: S0991</b> connector - female for cable 6-pin - for control unit (AC07X)	<i>Price:</i>
	<i>Weight:</i> 0,02 kg
<b>Code: S0739</b> connecting cable between boiler and burner - 2,5 m - complete with connectors type S0985 and S0991	<i>Price:</i>
	<i>Weight:</i> 0,52 kg

**Entrance connector with lid - for sensors**



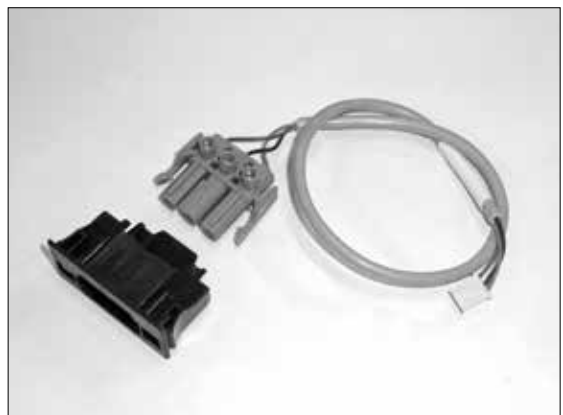
<b>Code: S0988</b> 6-pin connector - male - for sensors TSV, TK, TV and TS - for control unit AC07X	<i>Price:</i>
	<i>Weight:</i> 0,02 kg

**Burner connector with bushing - power**



<b>Code: S0989</b> connector - male – 6-pin - for control unit (AC07X)	<i>Price:</i>
	<i>Weight:</i> 0,02 kg

**Connector for connection of speed sensor - A85**



<b>Code: S0662</b> 3-pin connector - without cable - connecting cable for the exhaust fan speed sensing (UCJ4C82B) - boiler D80P, P80	<i>Price:</i>
	<i>Weight:</i> 0,02 kg
<b>Code: S1094</b> 3-pin connector - separate - without cable	<i>Price:</i>
	<i>Weight:</i> 0,01 kg



### Socket for the external conveyor



**Code: H0211** socket for the external conveyor

*Price:*  
*Weight:* 0,05 kg

### Cleaning fire hook - small



**Code: V0346** fire hook for cleaning burning chamber of burner A25/A45/A85 - small

*Price:*  
*Weight:* 0,12 kg

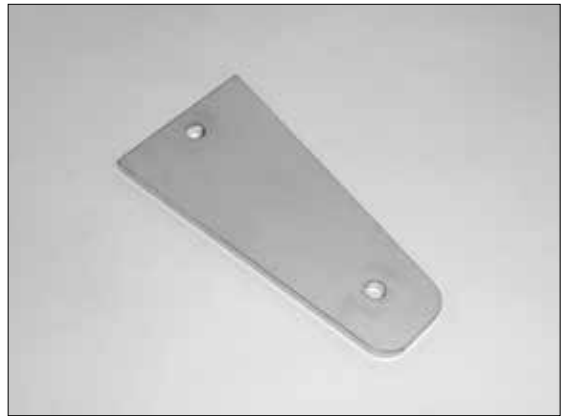
### Module AD04



**Code: P0446** burner module for special functions

*Price:*  
*Weight:* 0,10 kg

### Dilatation cover for burner chamber



**Code: H0438** dilatation cover for burner mouth (chamber) A85

*Price:*  
*Weight:* 0,21 kg

### Roof for conveyor DA a DRA



**Code: H0275** it is roof for conveyor in pellet silo with pellet level more than 2 m

*Price:*  
*Weight:* 3,60 kg

### Shield for secondary air inlet



**Code: H0439** shield for secondary air inlet for burner A85

*Price:*  
*Weight:* 0,02 kg

### Pneumatic cleaning duct



**Code: H0440** pneumatic cleaning duct with locking nut and washer

<i>Price:</i>
<i>Weight:</i> 5,49 kg

### Electromagnetic valve of the pneumatic cleaning



**Code: S1078** complete fittings (3/4") with control electro-valve - A85

<i>Price:</i>
<i>Weight:</i> 1,48 kg

**Code: S1062** electro-valve

<i>Price:</i>
<i>Weight:</i> 0,93 kg

### Supply cable for compressor



**Code: S0747** connecting cable with 3-pin connector (female) between compressor, boiler and socket on the wall

<i>Price:</i>
<i>Weight:</i> 0,52 kg

### Connecting air hose for pneumatic cleaning



**Code: S0767** connecting air hose between burner and compressor - 1 m (Ø 28 mm)

<i>Price:</i>
<i>Weight:</i> 1,10 kg

**Code: S0768** connecting air hose between burner and compressor - 1,5 m (Ø 28 mm)

<i>Price:</i>
<i>Weight:</i> 1,36 kg

### Connector for the compressor



**Code: S0647** conector for the compressor (male)

<i>Price:</i>
<i>Weight:</i> 0,02 kg

### Compressor for pneumatic cleaning - A85



**Code: H0308** compressor (H2/24) for burner pneumatic cleaning - A85

<i>Price:</i>
<i>Weight:</i> 19,00 kg

## 10. IWABO pellet burner



### Pellet burner - IWABO



<b>Code: H0012</b> red color burner -(6 - 22 kW)	<i>Price:</i>
	<i>Weight:</i> 17,00 kg
<b>Code: H0013</b> grey color burner -(6 - 22 kW)	<i>Price:</i>
	<i>Weight:</i> 17,00 kg
<b>Code: H0022</b> pellet conveyor 1,5 m	<i>Price:</i>
	<i>Weight:</i> 10,00 kg
<b>Code: H0032</b> pellet conveyor 2,5 m	<i>Price:</i>
	<i>Weight:</i> 14,00 kg
<b>Code: H0060</b> fuse 6,3 A – into burner	<i>Price:</i>
	<i>Weight:</i> 0,01 kg
<b>Code: H0061</b> fuse 2 A – into burner	<i>Price:</i>
	<i>Weight:</i> 0,01 kg

### Photocell



<b>Code: H0055</b> spare photocell - complete (H0231 + H0232)	<i>Price:</i>
	<i>Weight:</i> 0,03 kg

### Electronic unit PCB board IWABO



<b>Code: H0051</b> electronic unit PCB board – old version till prod no.7899	<i>Price:</i>
	<i>Weight:</i> 0,20 kg
<b>Code: H0064</b> electronic unit PCB – new from no. 7900 to prod. no. 15809	<i>Price:</i>
	<i>Weight:</i> 0,28 kg
<b>Code: H0070</b> electronic unit PCB from prod no. 15810	<i>Price:</i>
	<i>Weight:</i> 0,28 kg
<b>Code: H0242</b> set for change to the electronic unit ATMOS AC07X (AC07)	<i>Price:</i>
	<i>Weight:</i> 1,74 kg

### Pellet supply hose



<b>Code: H0066</b> spare pipe between burner and pellet conveyor - lenght 1 m and Ø 65 mm - transparent	<i>Price:</i>
	<i>Weight:</i> 0,68 kg
<b>Code: H0302</b> hose clamp 60 - 80 mm	<i>Price:</i>
	<i>Weight:</i> 0,02 kg

### Heating spiral



**Code: H0052** heating spiral

*Price:*

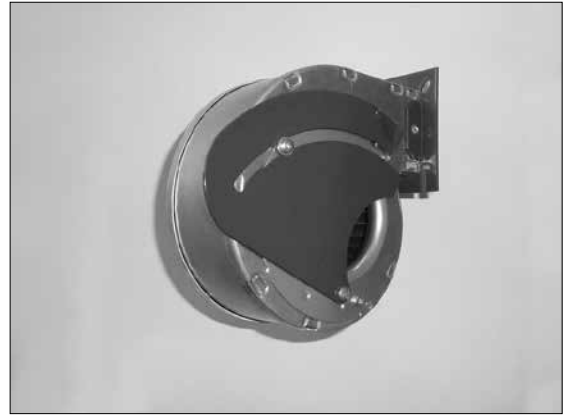
*Weight: 0,16 kg*

**Code: H0108** connection wires for  
ignitation spiral IWABO

*Price:*

*Weight: 0,04 kg*

### Blow fan

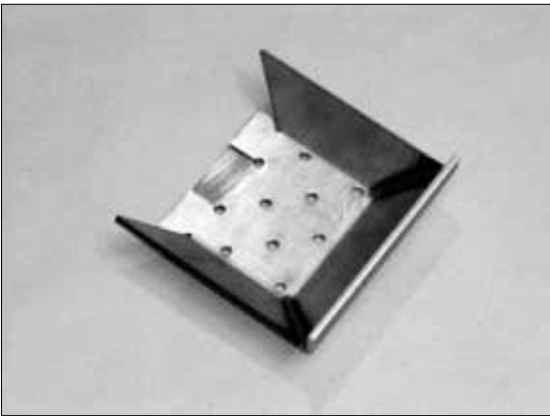


**Code: H0058** blower fan with speed sensor  
for burners with production number from  
15810 - replacement for fan H0056

*Price:*

*Weight: 1,12 kg*

### Combustion chamber (pot) of the burner

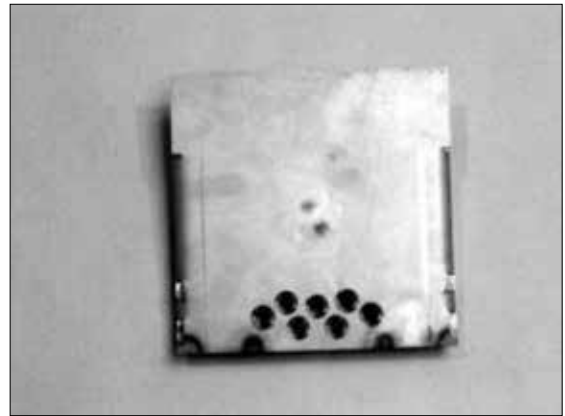


**Code: H0053** spare combustion chamber  
(pot) of the burner

*Price:*

*Weight: 0,80 kg*

### Heating spiral cover



**Code: H0062** heating spiral cover

*Price:*

*Weight: 0,78 kg*

### Safety thermostat 95 °C



**Code: H0059** safety thermostat to burner supply  
pipe (two possible types) - can be changed

*Price:*

*Weight: 0,02 kg*

### Gear box of the conveyor- new version

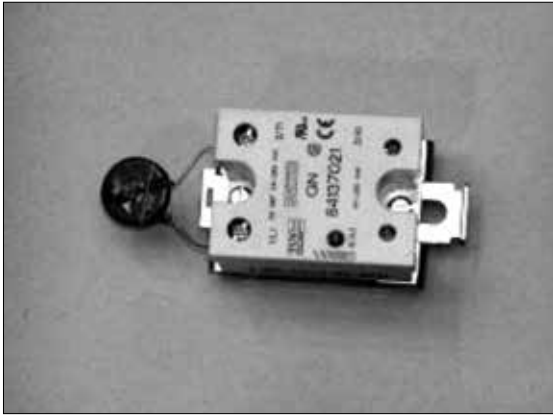


**Code: H0107** gearbox of the conveyor  
length 1,5 and 2,5 m - new version from  
2006 - axle diameter 10 mm

*Price:*

*Weight: 2,72 kg*

### Relay with varistor



**Code: H0057** spare part for replacing all old relays (blue, white etc.) – for old versions of the PCB boards of IWABO burners

<i>Price:</i>
<i>Weight:</i> 0,02 kg

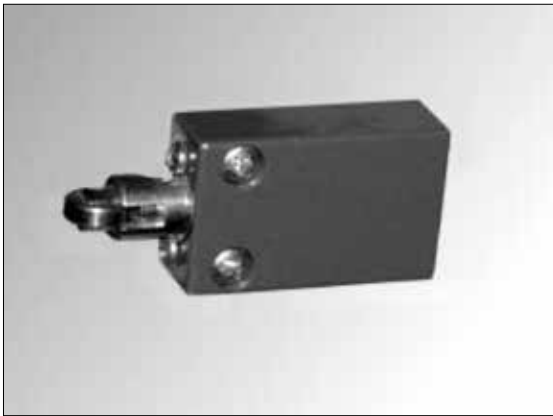
### L – part



**Code: S0454** for boilers D15P, D20P, DC15EP, DC18SP, DC25SP, DC32SP with pellet burner IWABO, as a stop for end switch

<i>Price:</i>
<i>Weight:</i> 0,14 kg

### End-switch of the burner



**Code: H0065** end-switch of the burner

<i>Price:</i>
<i>Weight:</i> 0,34 kg

### Closing flap



**Code: S0509** intended for closing the air supply when heating with wood in boiler DC15EP, DC18SP, DC25SP, DC32SP – for burner ATMOS A25 and IWABO VILLA S1

<i>Price:</i>
<i>Weight:</i> 0,20 kg

# 11. ERATO GP20 pellet burner



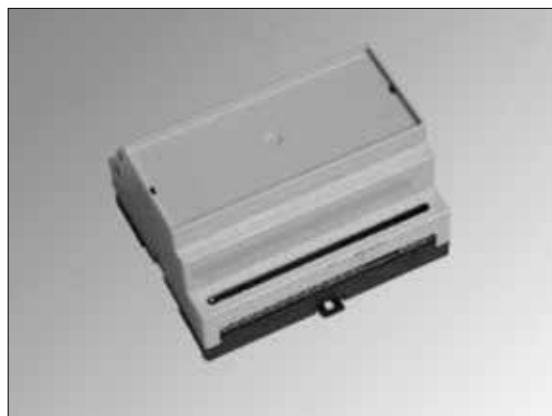
## Pellet burner - ERATO GP20



**Code: H0016** red burner output (6-25 kW)  
 —delivered with 2 m pellet conveyor,  
 —included in the burner price

<i>Price:</i>
<i>Weight:</i> 20,00 kg

## Power converter



**Code: H0028** new type power converter  
 unit - interchangeable with the old version

<i>Price:</i>
<i>Weight:</i> 0,28 kg

## Electronic unit of the burner



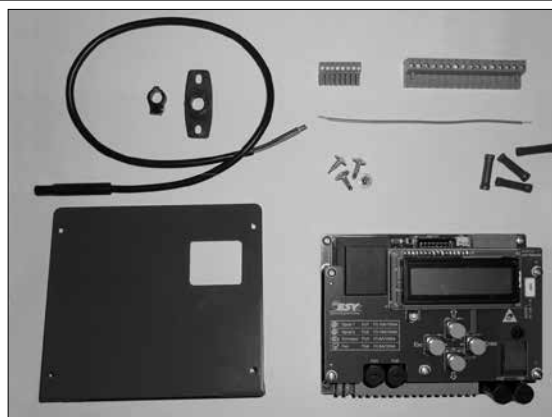
**Code: H0027** new version of the electronic  
 unit - interchangeable with the old version

<i>Price:</i>
<i>Weight:</i> 0,24 kg

**Code: H0262** set for change to the  
 electronic unit ATMOS AC07X (AC07)

<i>Price:</i>
<i>Weight:</i> 1,20 kg

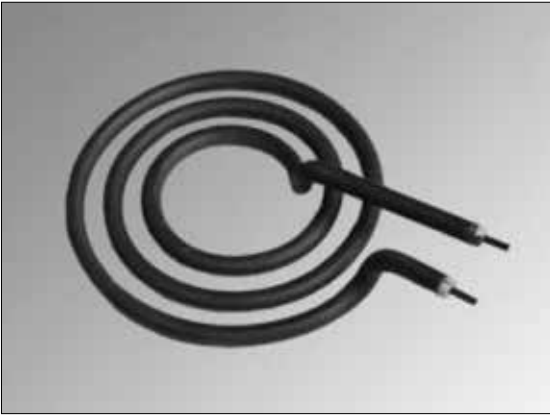
## Set for change to the electronic unit ATMOS AC07X



**Code: H0262** set for change to the  
 electronic unit ATMOS AC07X (AC07)

<i>Price:</i>
<i>Weight:</i> 1,20 kg

### Heating spirale



**Code: H0020** spare heating spirale

*Price:*

*Weight:* 0,28 kg

### Photocell with a rubber ring - old

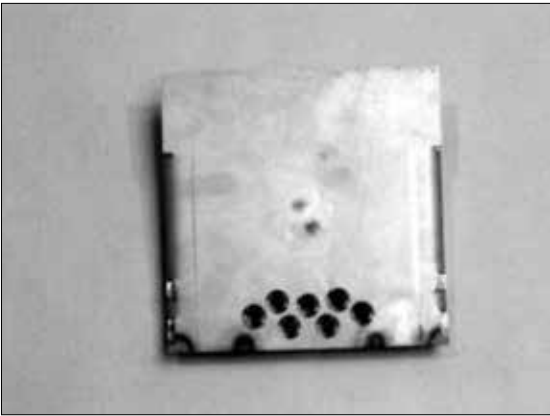


**Code: H0026** spare photocell - old

*Price:*

*Weight:* 0,15 kg

### Heating spiral cover



**Code: H0024** heating spiral cover

*Price:*

*Weight:* 0,78 kg

### Photocell - new



**Code: H0231** spare photocell

*Price:*

*Weight:* 0,05 kg

**Code: H0232** photocell holder

*Price:*

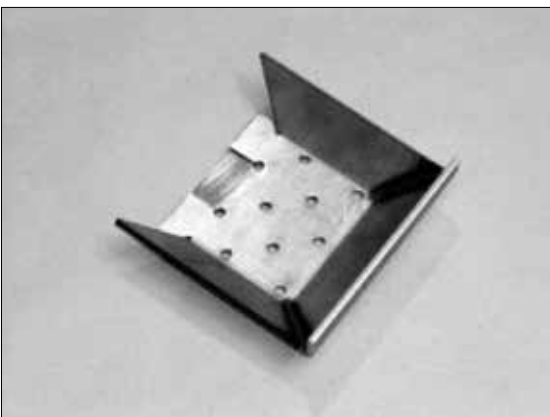
*Weight:* 0,02 kg

**Code: H0055** photocell with holder - complete

*Price:*

*Weight:* 0,07 kg

### Combustion chamber (pot) of the burner



**Code: H0054** spare combustion (pot) of the burner

*Price:*

*Weight:* 0,78 kg

### Burner blower fan



**Code: H0031** spare burner blower fan

*Price:*

*Weight:* 1,44 kg

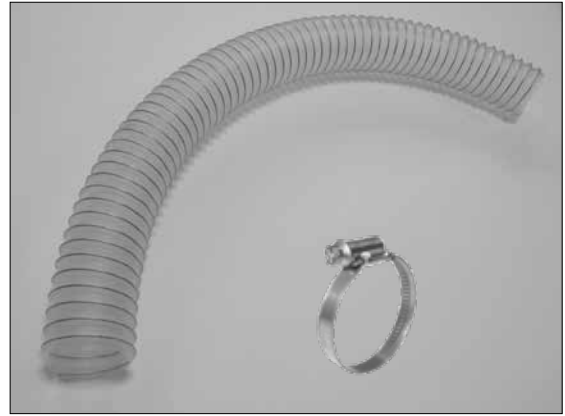
### Safety temperature thermostat – on the feeding pipe



**Code: H0038** safety thermostat – on the feeding pipe – (2 types) – interchangeable with type H0059 – necessary to bent the connectors up!!!

<i>Price:</i>
<i>Weight:</i> 0,03 kg

### Pellet supply hose



**Code: H0066** spare pipe between burner and pellet conveyor - lenght 1 m and Ø 65 mm - transparent

<i>Price:</i>
<i>Weight:</i> 0,68 kg

**Code: H0302** hose clamp 60 - 80 mm

<i>Price:</i>
<i>Weight:</i> 0,02 kg

### End-switch of the burner



**Code: H0030** end-switch of the burner

<i>Price:</i>
<i>Weight:</i> 0,34 kg

### Pilot light



**Code: H0190** spare pilot light – green

<i>Price:</i>
<i>Weight:</i> 0,01 kg

**Code: H0191** spare pilot light – red

<i>Price:</i>
<i>Weight:</i> 0,01 kg

**Code: H0192** spare pilot light – orange

<i>Price:</i>
<i>Weight:</i> 0,01 kg

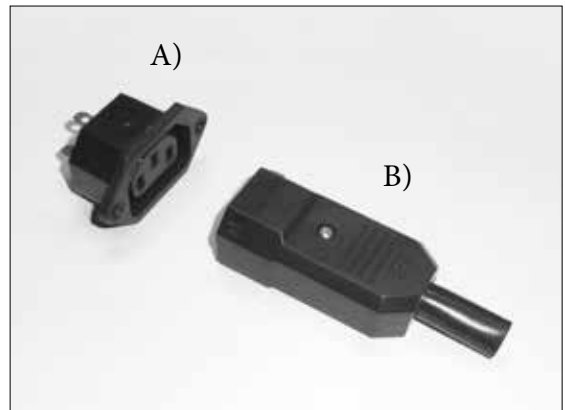
### Gearbox for conveyor – old version



**Code: H0029** gearbox for conveyor 1,5 - 2 m

<i>Price:</i>
<i>Weight:</i> 1,46 kg

### Connectors



**Code: H0193** A) connector - socket - female

<i>Price:</i>
<i>Weight:</i> 0,01 kg

**Code: H0194** B) connector - plug - male

<i>Price:</i>
<i>Weight:</i> 0,02 kg



## 12. ATMOS A50 pellet burner



### Pellet burner - ATMOS A50



<b>Code: H0034</b> pellet burner - (13 - 48 kW)	<i>Price:</i>
	<i>Weight: 35,00 kg</i>
<b>Code: H0025</b> pellet conveyor without shaft $\text{DA50} = 1,7\text{m}$	<i>Price:</i>
	<i>Weight: 16,50 kg</i>
<b>Code: H0039</b> pellet conveyor with shaft DRA50 - 1,7m	<i>Price:</i>
	<i>Weight: 17,00 kg</i>
<b>Code: H0037</b> pellet conveyor with shaft DRA50 - 2,5m	<i>Price:</i>
	<i>Weight: 23,00 kg</i>

### Elektronic unit PCB board



<b>Code: H0131</b> new electronic unit PCB board	<i>Price:</i>
	<i>Weight: 1,58 kg</i>

### Photocell



<b>Code: H0130</b> spare photocell	<i>Price:</i>
	<i>Weight: 0,02 kg</i>

### Pellet supply hose

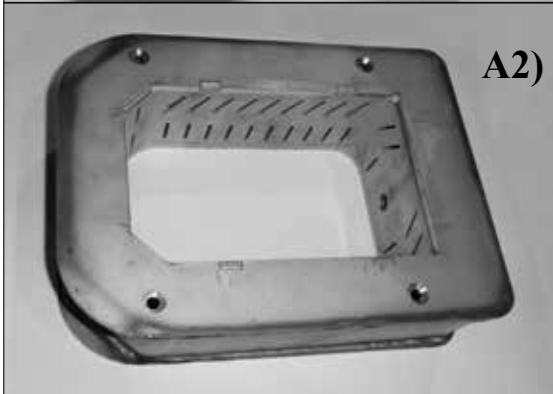


<b>Code: H0196</b> spare hose between burner and pellet conveyor - lenght 1 m and $\text{Ø} 73 \text{ mm}$ - non-transparent	<i>Price:</i>
	<i>Weight: 0,68 kg</i>

**Pot – combustion chamber**



**A1)**



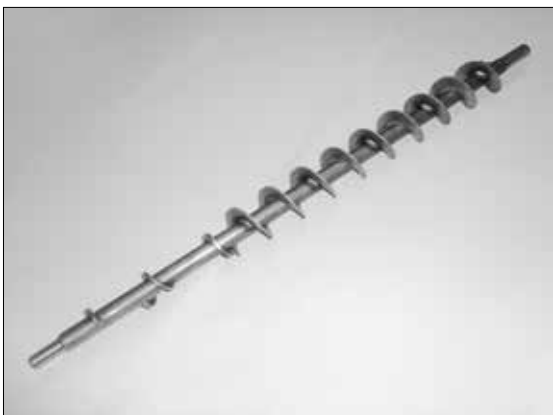
**A2)**



**B)**

<b>Code: H0149</b> A) combustion chamber - upper part	<i>Price:</i>
	<i>Weight: 4,24 kg</i>
<b>Code: H0149</b> A) combustion chamber - upper part - ATMOS	<i>Price:</i>
	<i>Weight: 4,86 kg</i>
<b>Code: H0150</b> B) combustion chamber - lower part	<i>Price:</i>
	<i>Weight: 3,80 kg</i>

**Spare internal pushing auger - bottom**



<b>Code: H0200</b> spare internal pushing auger	<i>Price:</i>
	<i>Weight: 1,84 kg</i>

**Ignition spiral**



<b>Code: H0128</b> spare ignition spiral	<i>Price:</i>
	<i>Weight: 0,20 kg</i>

**Primary air blower fan – without crosshatch**



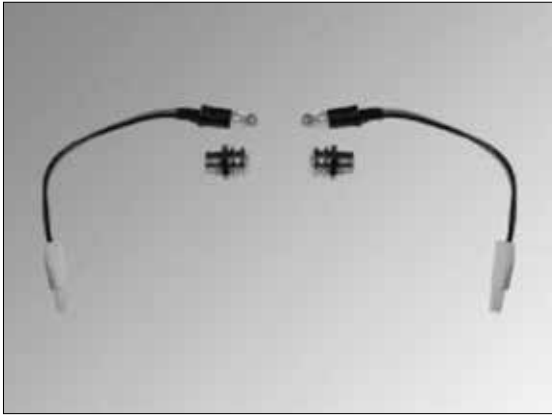
<b>Code: H0126</b> primary air blower fan – without crosshatch	<i>Price:</i>
	<i>Weight: 1,50 kg</i>

**Secondary air blower fan – with crosshatch**



<b>Code: H0125</b> secondary air blower fan – with crosshatch	<i>Price:</i>
	<i>Weight: 1,38 kg</i>

### Optical sensor for measuring of pellet level



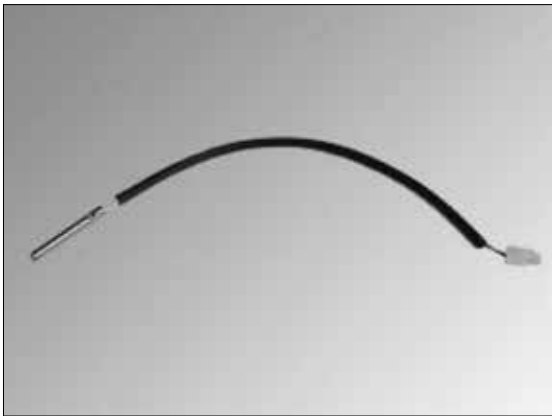
<b>Code: H0129</b> optical sensor for pellet level – 2 pcs	<i>Price:</i>
	<i>Weight:</i> 0,02 kg

### Data cable for sensors



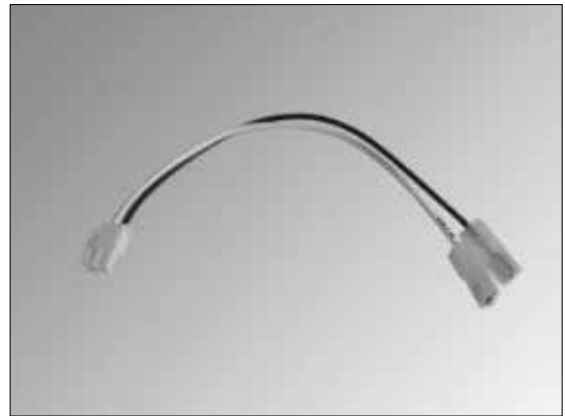
<b>Code: H0144</b> data cable for sensors	<i>Price:</i>
	<i>Weight:</i> 0,10 kg

### Waste gas temperature sensor



<b>Code: H0141</b> waste gas temperature sensor	<i>Price:</i>
	<i>Weight:</i> 0,08 kg

### Adapter from connector to connector Faston



<b>Code: H0145</b> adapter from connector to connector Faston	<i>Price:</i>
	<i>Weight:</i> 0,03 kg

### Supply cable from the boiler to the burner



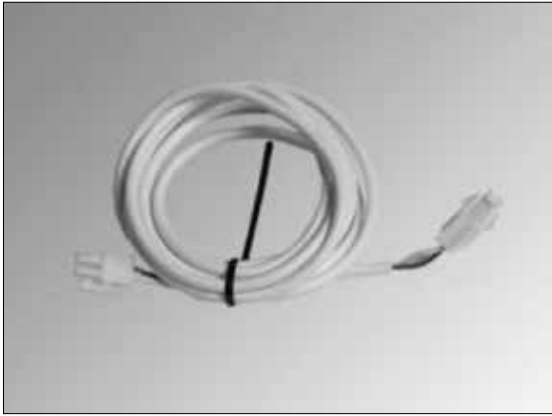
<b>Code: H0143</b> incoming cable into burner	<i>Price:</i>
	<i>Weight:</i> 0,45 kg

### Jumper for extra safety thermostat



<b>Code: H0146</b> jumper for extra safety thermostat (brown/white wire)	<i>Price:</i>
	<i>Weight:</i> 0,07 kg

### Extension cable for for waste gas sensor



<b>Code: H0147</b> extension cable for waste gas sensor with lenght – 1,8 m	<i>Price:</i>
	<i>Weight: 0,25 kg</i>
<b>Code: H0148</b> extension cable for waste gas sensor with lenght – 1 m	<i>Price:</i>
	<i>Weight: 0,20 kg</i>

### Cog wheels



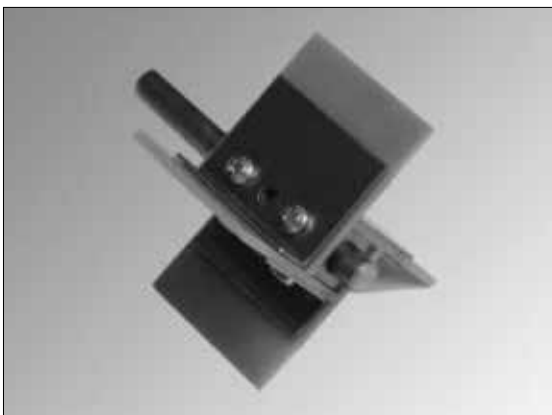
<b>Code: H0133</b> cog wheel with 12 cogs – inner auger – tourniquet	<i>Price:</i>
	<i>Weight: 0,30 kg</i>
<b>Code: H0134</b> cog wheel with 17 cogs – engine + gearbox	<i>Price:</i>
	<i>Weight: 0,35 kg</i>
<b>Code: H0135</b> cog wheel with 18 cogs – main auger to the combustion chamber	<i>Price:</i>
	<i>Weight: 0,35 kg</i>
<b>Code: H0136</b> cog wheel with 24 cogs – upper auger of the filling	<i>Price:</i>
	<i>Weight: 0,40 kg</i>

### Slide bearing



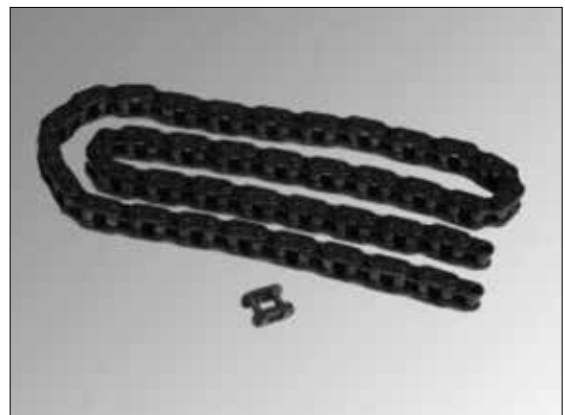
<b>Code: H0138</b> A set of sliding bearings (6 pcs) – 3 types	<i>Price:</i>
	<i>Weight: 0,09 kg</i>

### Inner blades of the turnstile



<b>Code: H0132</b> inner blades of the tourniquet – shaft with blades	<i>Price:</i>
	<i>Weight: 0,18 kg</i>

### Chain with clip



<b>Code: H0137</b> chain with clip	<i>Price:</i>
	<i>Weight: 0,32 kg</i>

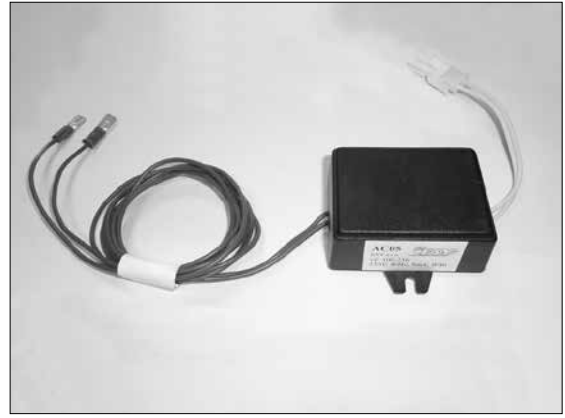
### Gearbox for pellet conveyor type DA



**Code: H0186** gearbox for pellet conveyor DA length 1,7m and for 2,5m. Diameter of the shaft - 10 mm  
 Attention – if changing the red one by the grey one you have to change the running direction in the motor of the gearbox after the electric diagram of the engine.

<i>Price:</i>
<i>Weight: 3,50 kg</i>

### Incoming module AC05



**Code: S0076** conversion module AC05 for controlling the burner by the boiler's regulating thermostat

<i>Price:</i>
<i>Weight: 0,07 kg</i>

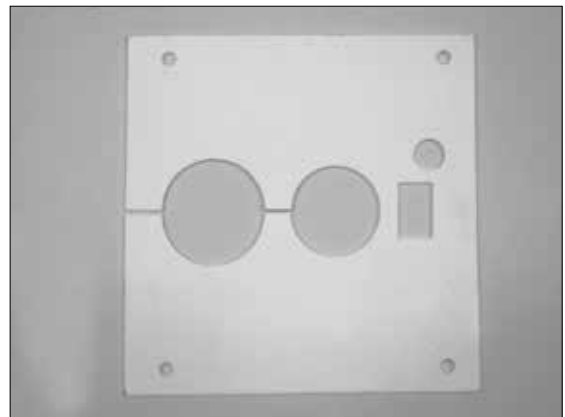
### Spare gear box for conveyor DA – 40W



**Code: H0159** spare gearbox for pellets conveyor DA50 1,7m a 2,5m with input 40W. Diameter of the shaft - 12 mm.

<i>Price:</i>
<i>Weight: 4,50 kg</i>

### Flange gasket



**Code: S0130** Flange gasket for burner A50

<i>Price:</i>
<i>Weight: 0,10 kg</i>

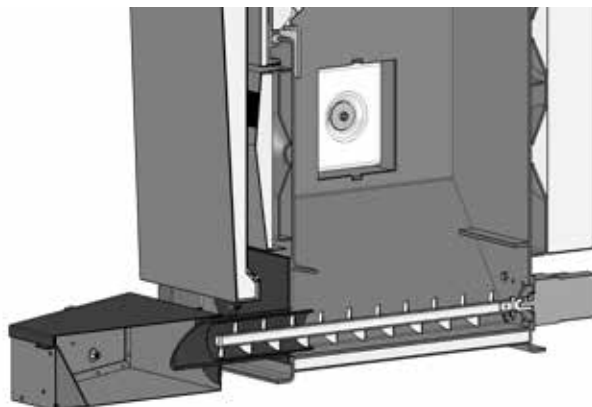
### Module DPA70 for prolonging of running of the suction fan



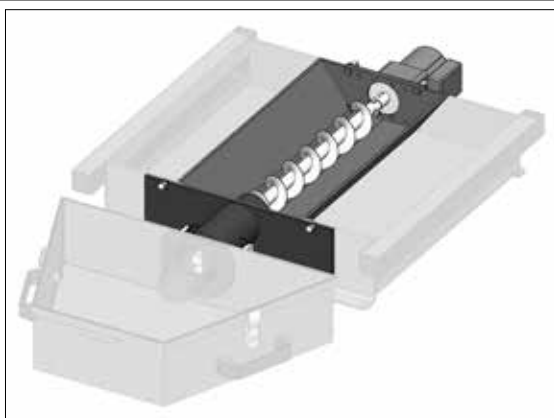
**Code: H0184** spare module DPA70 for prolonging of running of the suction fan - 5 pin  
**Code: H0185** spare module DPA70 for prolonging of running of the suction fan - 4 pin

<i>Price:</i>
<i>Weight: 0,40 kg</i>
<i>Price:</i>
<i>Weight: 0,40 kg</i>

## 13. Automatic ash removal for DxxP boilers



### Ash removal device



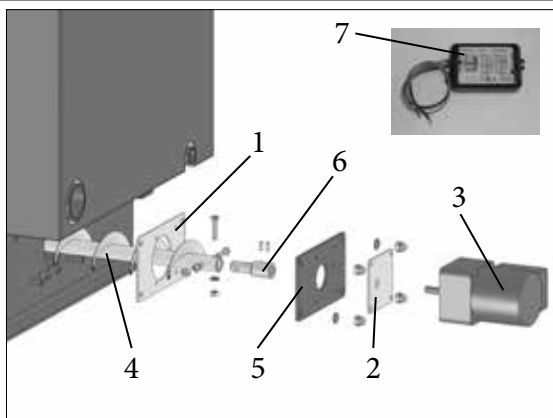
<b>Code: S0577</b> Ash removal device – without additional ash pan for boilers D14P, D21P, D14P Compact, D21P Compact, P14, P21	<i>Price:</i>
	<i>Weight:</i> 11,06 kg
<b>Code: S0578</b> Ash removal device – without additional ash pan for boilers D25P, D25P Compact, P25	<i>Price:</i>
	<i>Weight:</i> 11,62 kg
<b>Code: S1474</b> Ash removal device – without additional ash pan – flange diameter 89 mm for boilers P14 Compact, P21 Compact	<i>Price:</i>
	<i>Weight:</i> 11,06 kg
<b>Code: S1475</b> Ash removal device – without additional ash pan – flange diameter 89 mm for boilers P25 Compact	<i>Price:</i>
	<i>Weight:</i> 11,62 kg
<b>Code: S0535</b> Ash removal device – without additional ash pan for boilers D15P, D20P, P15, P20	<i>Price:</i>
	<i>Weight:</i> 13,34 kg
<b>Code: S0536</b> Ash removal device – without additional ash pan for boilers D30P, D40P, P30, P40	<i>Price:</i>
	<i>Weight:</i> 17,54 kg
<b>Code: S0537</b> Ash removal device – without additional ash pan for boilers D50P (D45P), P50	<i>Price:</i>
	<i>Weight:</i> 17,88 kg
<b>Code: S1080</b> Ash removal device – without additional ash pan for boilers D80P, P80	<i>Price:</i>
	<i>Weight:</i> 17,50 kg
<b>Code: S1098</b> Ash removal device – without flange – without additional ash pan for boiler D85P, P85	<i>Price:</i>
	<i>Weight:</i> 21,50 kg

### Additional ash pans



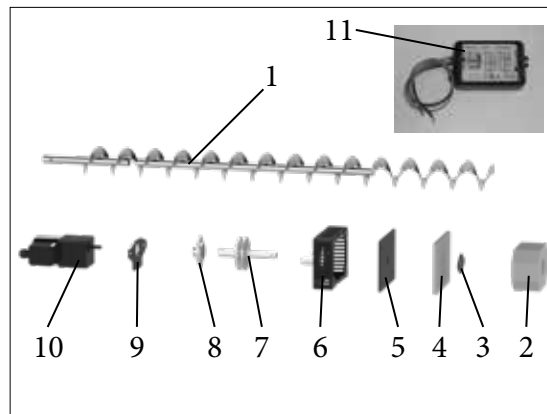
<b>Additional ash pans for boilers</b> <b>D14P, D21P, D25P, D31P, D15P, D20P, D30P, D40P, D50P (D45P),</b> <b>D14P Compact, D21P Compact, D25P Compact,</b> <b>P14, P21, P25, P31, P15, P20, P30, P40, P50</b> <b>P14 Compact, P21 Compact, P25 Compact,</b>	
<b>Code: S1229</b> additional ash pan with volume 18 l - tilted	<i>Price:</i>
	<i>Weight:</i> 5,50 kg
<b>Code: S1458</b> additional ash pan with volume 27 l - tilted/higher – flange diameter 89 mm for boilers P14 Compact, P21 Compact, P25 Compact	<i>Price:</i>
	<i>Weight:</i> 8,30 kg
<b>Code: S0542</b> additional ash pan with volume 28 l (450x250x250)	<i>Price:</i>
	<i>Weight:</i> 7,70 kg
<b>Code: S0544</b> additional ash pan with volume 68 l (450x300x500)	<i>Price:</i>
	<i>Weight:</i> 11,90 kg
<b>Code: S0546</b> additional ash pan with volume 135 l (600x450x500)	<i>Price:</i>
	<i>Weight:</i> 18,46 kg
<b>Additional ash pans for boilers</b> <b>D80P, P80</b>	
<b>Code: S1068</b> additional ash pan with volume 68 l (450x300x500) - Ø šneku 80 mm	<i>Price:</i>
	<i>Weight:</i> 11,90 kg
<b>Code: S1069</b> additional ash pan with volume 135 l (600x450x500) - Ø šneku 80 mm	<i>Price:</i>
	<i>Weight:</i> 18,46 kg
<b>Additional ash pans for boiler</b> <b>D85P, P85</b>	
<b>Code: S1409</b> additional ash pan with volume 160 l (600x770x530) - flange diameter 131 mm - auger diameter 80 mm	<i>Price:</i>
	<i>Weight:</i> 28,50 kg

### Parts for fitting automatic ash removal



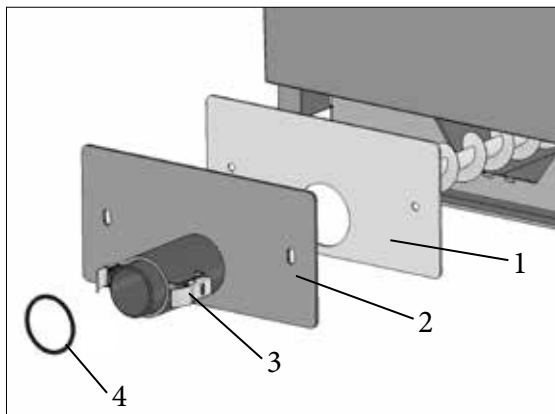
<b>Code: S0125</b> Nr. 1 sealing of the gearbox flange	<i>Price:</i>
	<i>Weight: 0,01 kg</i>
<b>Code: S0126</b> Nr. 2 gearbox sealing	<i>Price:</i>
	<i>Weight: 0,01 kg</i>
<b>Code: H0107</b> Nr. 3 gearbox 25W	<i>Price:</i>
	<i>Weight: 2,72 kg</i>
<b>Code: H0115</b> Nr. 3 gearbox 15W	<i>Price:</i>
	<i>Weight: 2,50 kg</i>
<b>Code: S0538</b> Nr. 4 auger shaft – lenght 530 mm for boilers D15P, D20P, P15, P20	<i>Price:</i>
	<i>Weight: 1,36 kg</i>
<b>Code: S0539</b> Nr. 4 auger shaft – lenght 730 mm for boilers D25P, D25P Compact, P25, P25 Compact, D30P, D40P, P30, P40	<i>Price:</i>
	<i>Weight: 1,94 kg</i>
<b>Code: S0540</b> Nr. 4 auger shaft – lenght 930 mm for boilers D50P (D45P), P50,	<i>Price:</i>
	<i>Weight: 2,36 kg</i>
<b>Code: S0541</b> Nr. 4 auger shaft – lenght 630 mm for boilers D14P, D21P, P14, P21, D14P Compact, D21P Compact, P14 Compact, P21 Compact	<i>Price:</i>
	<i>Weight: 1,85 kg</i>
<b>Code: S0545</b> Nr. 4 auger shaft – lenght 1125 mm for boiler D80P, P80	<i>Price:</i>
	<i>Weight: 2,85 kg</i>
<b>Code: S1442</b> Nr. 5 flange of ash removal gearbox for boilers D14P - D50P, P14 - P50	<i>Price:</i>
	<i>Weight: 0,40 kg</i>
<b>Code: S1611</b> Nr. 5. flange of ash removal gearbox for boiler D80P, P80	<i>Price:</i>
	<i>Weight: 0,50 kg</i>
<b>Code: S1612</b> Nr. 6 carrier pin of the gearbox and auger shaft for boilers D14P - D80P, P14 - P80	<i>Price:</i>
	<i>Weight: 0,15 kg</i>
<b>Code: S0077</b> Nr. 7 electronic module AD01 for automatic ash removal timing	<i>Price:</i>
	<i>Weight: 0,18 kg</i>

### Parts for fitting automatic ash removal D85P, P85



<b>Code: H0002</b> Nr. 1 auger shaft – lenght 1275 mm for boiler D85P, P85	<i>Price:</i>
	<i>Weight: 3,80 kg</i>
<b>Code: S1410</b> Nr. 2 insulation of the gearbox extension	<i>Price:</i>
	<i>Weight: 0,60 kg</i>
<b>Code: S1599</b> Nr. 3 seal holder	<i>Price:</i>
	<i>Weight: 0,10 kg</i>
<b>Code: S1411</b> Nr. 4 gearbox flange gasket	<i>Price:</i>
	<i>Weight: 0,11 kg</i>
<b>Code: S1600</b> Nr. 5 ash removal gearbox flange	<i>Price:</i>
	<i>Weight: 1,07 kg</i>
<b>Code: S1606</b> Nr. 6 ash removal drive cooling hood with locking pins	<i>Price:</i>
	<i>Weight: 1,80 kg</i>
<b>Code: S1607</b> Nr. 7 carrier pin of the drive (gearbox) of the ash removal	<i>Price:</i>
	<i>Weight: 0,60 kg</i>
<b>Code: H0198</b> Nr. 8 complete set - bearing + housing - 2 pcs	<i>Price:</i>
	<i>Weight: 0,22 kg</i>
<b>Code: S1608</b> Nr. 9 drive (gearbox) ash removal holder	<i>Price:</i>
	<i>Weight: 0,30 kg</i>
<b>Code: H0115</b> Nr. 10 engine with gearbox - 15 W	<i>Price:</i>
	<i>Weight: 2,50 kg</i>
<b>Code: S0077</b> Nr. 11 electronic module AD01 for automatic ash removal timing	<i>Price:</i>
	<i>Weight: 0,18 kg</i>

## Parts for fitting the ash pan flange



<b>Code: S0127</b> Nr. 1 flange seal for ash pan mounting	<i>Price:</i>
	<i>Weight:</i> 0,03 kg
<b>Code: S1437</b> Nr. 1 flange seal for ash pan mounting - Pxx Compact	<i>Price:</i>
	<i>Weight:</i> 0,03 kg
<b>Code: S1412</b> Nr. 1 flange seal for ash pan mounting - D85P, P85	<i>Price:</i>
	<i>Weight:</i> 0,29 kg
<b>Code: S1609</b> Nr. 2 flange seal for ash pan mounting - D85P, P85	<i>Price:</i>
	<i>Weight:</i> 7,90 kg
<b>Code: V0129</b> Nr. 3 spare clip for ash pan mounting	<i>Price:</i>
	<i>Weight:</i> 0,03 kg
<b>Code: S0549</b> Nr. 4 O – ring –ash pan flange seal – Ø 68x3,5 mm	<i>Price:</i>
	<i>Weight:</i> 0,01 kg
<b>Code: S1436</b> Nr. 4 O – ring – ash pan flange seal – Ø 87x3,5 mm - pro Pxx Compact	<i>Price:</i>
	<i>Weight:</i> 0,01 kg
<b>Code: S1531</b> Nr. 4 O – ring – ash pan flange seal – Ø 85x3,5 mm- D80P, P80	<i>Price:</i>
	<i>Weight:</i> 0,01 kg
<b>Code: S1416</b> Nr. 4 O – ring – ash pan flange seal – Ø 130x5 mm- D85P, P85	<i>Price:</i>
	<i>Weight:</i> 0,01 kg
<b>Code: S0280</b> spare sealing tape of the lid of the additional ash pan (28 and 68 l)	<i>Price:</i>
	<i>Weight:</i> 0,06 kg
<b>Code: S0288</b> spare sealing tape of the lid of the additional ash pan (135 l)	<i>Price:</i>
	<i>Weight:</i> 0,03 kg
<b>Code: S0411</b> decorative nut for sealing the opening after removing the grid rod for boilers D15P, D20P, D30P, D40P, D50P (D45P), P15, P20, P30, P40, P50	<i>Price:</i>
	<i>Weight:</i> 0,06 kg



# 14. Pneumatic pellet feeding APS 150, 250 (S) (SPX(2)) (KSP3) 500



## Pneumatic pellet feeding ATMOS APS



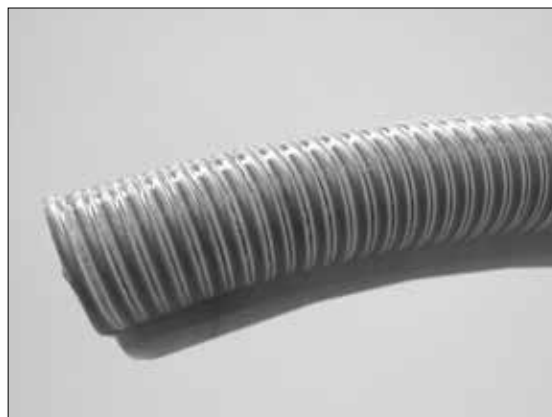
<b>Code: H0550</b> pneumatic pellet feeding ATMOS APS 250 - red	<i>Price:</i>
	<i>Weight:</i> 81,00 kg
<b>Code: H0551</b> pneumatic pellet feeding ATMOS APS 250 - blue	<i>Price:</i>
	<i>Weight:</i> 81,00 kg
<b>Code: H0313</b> pneumatic pellet feeding ATMOS APS 250 S - separate (set without tank) - red	<i>Price:</i>
	<i>Weight:</i> 45,00 kg
<b>Code: H0314</b> pneumatic pellet feeding ATMOS APS 250 S - separate (set without tank) - blue	<i>Price:</i>
	<i>Weight:</i> 45,00 kg
<b>Code: H0563</b> pneumatic pellet feeding ATMOS APS 150 SPX - separate (set without tank) - for D10PX - red/dark grey	<i>Price:</i>
	<i>Weight:</i> 30,00 kg
<b>Code: H0317</b> pneumatic pellet feeding ATMOS APS 250 SPX - separate (set without tank) - for D15PX, D20PX - dark grey/red	<i>Price:</i>
	<i>Weight:</i> 57,00 kg
<b>Code: H0319</b> pneumatic pellet feeding ATMOS APS 250 SPX2 - separate (set without tank) - for D25PX - dark grey/red	<i>Price:</i>
	<i>Weight:</i> 47,00 kg
<b>Code: H0323</b> pneumatic pellet feeding ATMOS APS 250 SPK3 - separate (set without tank) - red - for AZPD 400 / AZPU 400	<i>Price:</i>
	<i>Weight:</i> 46,00 kg
<b>Code: H0324</b> pneumatic pellet feeding ATMOS APS 250 SPK3 - separate (set without tank) - blue - for AZPD 400 / AZPU 400	<i>Price:</i>
	<i>Weight:</i> 46,00 kg
<b>Code: H0315</b> pneumatic pellet feeding ATMOS APS 500 - for two boilers (conveyors and burners) - red	<i>Price:</i>
	<i>Weight:</i> 110,0 kg
<b>Code: H0316</b> pneumatic pellet feeding ATMOS APS 500 - for two boilers (conveyors and burners) - blue	<i>Price:</i>
	<i>Weight:</i> 110,0 kg
<b>Code: H0575</b> Special set of pneumatic pellet feeding ATMOS APS 250 for boilers D85P, P85 - set contains pneumatic pellet feeding, 250 l container on wheels, shaft conveyor DRA50 with modified length and special gearbox (12 rpm). Set can be used for all boilers equipped with pellet burner ATMOS A45 and A85.	<i>Price:</i>
	<i>Weight:</i> 123,5 kg

## Suction fan motor (turbine) - separate



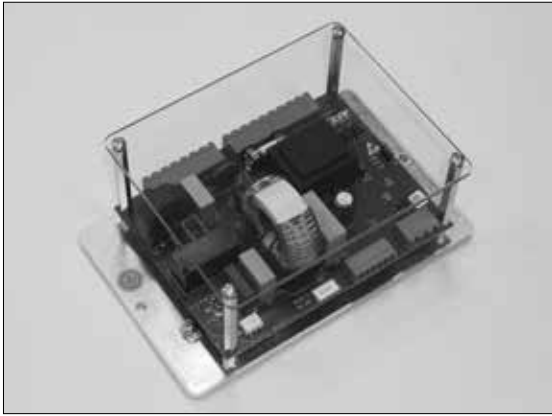
<b>Code: S1136</b> suction fan motor (turbine) - separate	<i>Price:</i>
	<i>Weight:</i> 3,60 kg

## Antistatic tube with 50 mm diameter



<b>Code: H0112</b> special pipe for connecting suction ventilator with external silo. The pipe is supplied in specific lengths 12,5 m, 25 m. The price is for 1 m.	<i>Price:</i>
	<i>Weight:</i> 0,75 kg
<b>Code: H0571</b> tightening clamp for pneumatic transport hose	<i>Price:</i>
	<i>Weight:</i> 0,02 kg

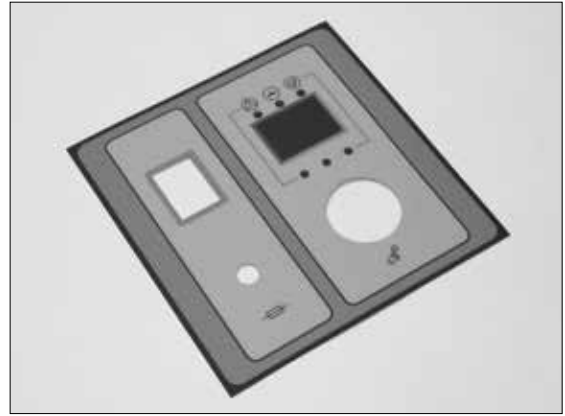
### Control unit AC21



**Code: P0460** control unit AC21 for pneumatic pellet feeding APS

*Price:*  
*Weight:* 0,46 kg

### Self-sticking label for control panel



**Code: S1188** self-sticking label for pneumatic pellet feeding APS

*Price:*  
*Weight:* 0,01 kg

### Electronic controller AC19



**Code: P0449** AC19 controller is designed to control pneumatic pellet feeding APS 250/500

*Price:*  
*Weight:* 0,54 kg

### Level sensor



**Code: S1135** level sensor for pneumatic pellet feeding APS

*Price:*  
*Weight:* 1,50 kg

**Code: S1133** propeller level sensor for pneumatic pellet feeding

*Price:*  
*Weight:* 0,26 kg

**Code: S1288** propeller level sensor for APS 250 SPX - shorter

*Price:*  
*Weight:* 0,14 kg

**Code: S1610** propeller level sensor for APS 250 for D85P, P85 - 404 mm

*Price:*  
*Weight:* 0,14 kg

### Electric wiring



**Code: S0720** spare electric wiring for pneumatic pellet feeding APS

*Price:*  
*Weight:* 0,88 kg

### Filter



**Code: S1115** spare filter for pneumatic pellet feeding APS

*Price:*  
*Weight:* 0,01 kg

### Handel



**Code: S1079** B) handle for pneumatic feeding system APS

*Price:*  
*Weight:* 0,04 kg

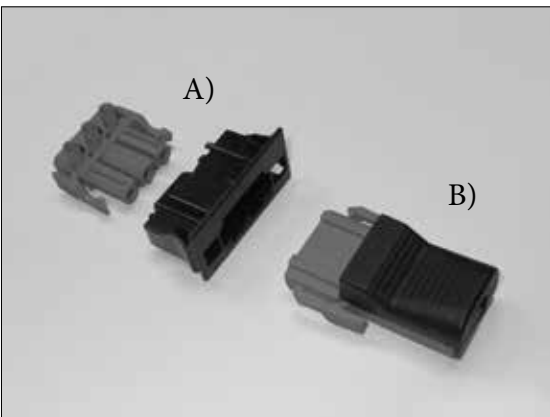
### Grommet



**Code: S1191** spare grommet

*Price:*  
*Weight:* 0,01 kg

### Connector to control night mode - red



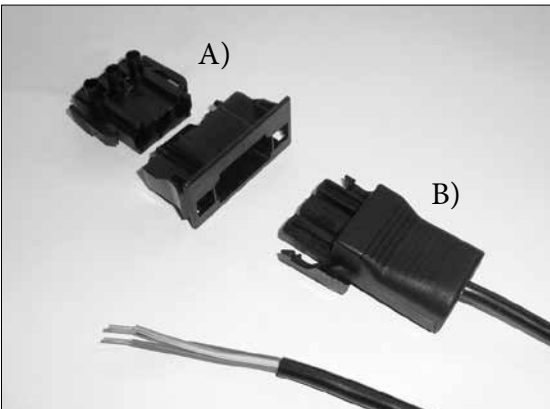
**Code: S1102** A) female connector with bushing into the boiler side hood for control of night mode - red - 3 pin

*Price:*  
*Weight:* 0,01 kg

**Code: S1103** B) male connector for cable - 3 pin

*Price:*  
*Weight:* 0,01 kg

### Connector for electrical power



**Code: S0641** A) male connector with bushing

*Price:*  
*Weight:* 0,01 kg

**Code: S0640** B) female connector for cable

*Price:*  
*Weight:* 0,01 kg

**Code: S0715** incoming cable 2,5 m with connector type B) (S0640)

*Price:*  
*Weight:* 0,15 kg

### Hood for pneumatic pellet feeding APS



**Code: H0561** spare fairing for pneumatic transport - red

*Price:*  
*Weight:* 10,50 kg

**Code: H0562** spare fairing for pneumatic transport - blue

*Price:*  
*Weight:* 10,50 kg

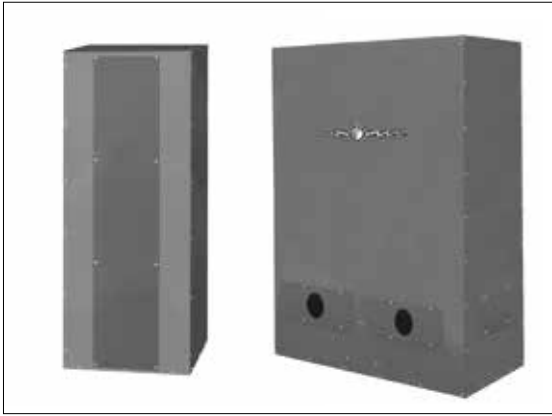
**Code: H0565** spare fairing for pneumatic transport - dark grey/red  
APS 250 SPX (D15PX, D20PX, PX15, PX20)  
APS 250 SPX2 (D25PX, PX25)

*Price:*  
*Weight:* 10,50 kg

**Code: H0564** spare fairing for pneumatic transport - red/dark grey  
APS 150 SPX (D10PX, PX10)

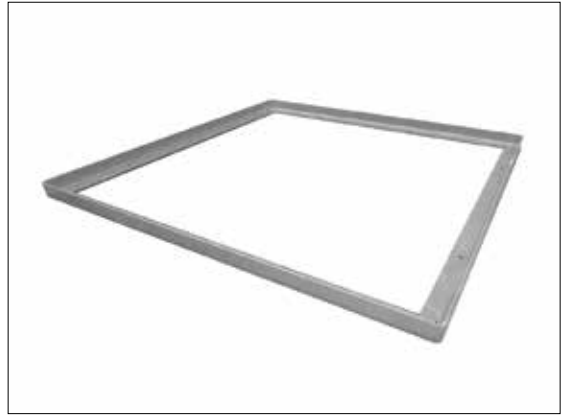
*Price:*  
*Weight:* 12,00 kg

### Buffer tank for APS 250 / APS 500



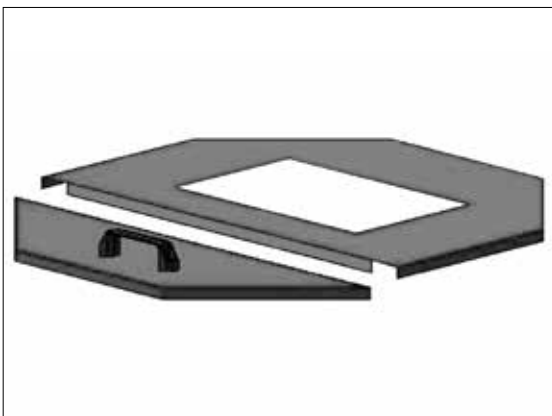
<b>Code: H0557</b> spare buffer tank for APS 250 - red	<i>Price:</i>
	<i>Weight: 30,00 kg</i>
<b>Code: H0558</b> spare buffer tank for APS 250 - blue	<i>Price:</i>
	<i>Weight: 30,00 kg</i>
<b>Code: H0559</b> spare buffer tank for APS 500 - red	<i>Price:</i>
	<i>Weight: 45,00 kg</i>
<b>Code: H0560</b> spare buffer tank for APS 500 - blue	<i>Price:</i>
	<i>Weight: 45,00 kg</i>
<b>Code: H0577</b> spare buffer tank for APS 250 for boilers D85P, P85 - on the wheels	<i>Price:</i>
	<i>Weight: 59,30 kg</i>

### Frames for APS



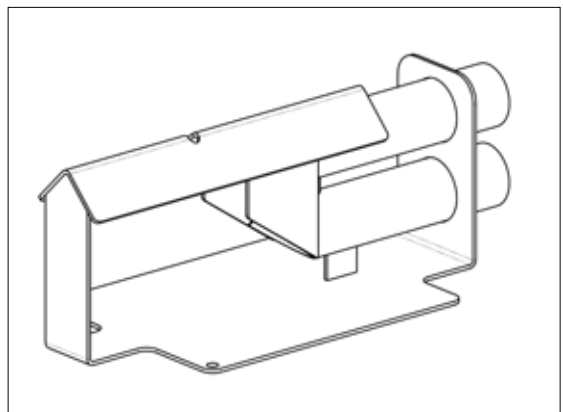
<b>Code: S1189</b> frame for APS 250 S - for different pellet tanks	<i>Price:</i>
	<i>Weight: 1,68 kg</i>
<b>Code: S1373</b> frame for APS 150 SPX - for D10PX, PX10	<i>Price:</i>
	<i>Weight: 2,01 kg</i>
<b>Code: S1342</b> frame for APS 250 SPX - for D15-20PX, PX15-20	<i>Price:</i>
	<i>Weight: 2,05 kg</i>
<b>Code: S1374</b> frame for APS 250 SPX2 - for D25PX, PX25	<i>Price:</i>
	<i>Weight: 3,93 kg</i>
<b>Code: S1375</b> frame for APS 250 SPK3 - for AZPD 400 / AZPU 400	<i>Price:</i>
	<i>Weight: 2,50 kg</i>

### Divided lid for pellet tanks - for APS 250 S



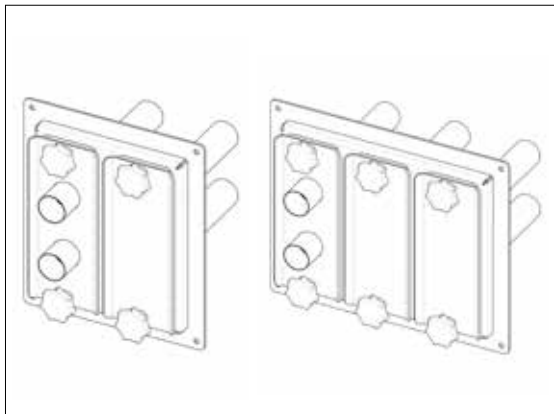
<b>Code: H0552</b> lid for tank 1000 l - red for pneumatic feeding APS 250 S	<i>Price:</i>
	<i>Weight: 14,76 kg</i>
<b>Code: H0553</b> lid for tank 500 l - red for pneumatic feeding APS 250 S	<i>Price:</i>
	<i>Weight: 6,96 kg</i>
<b>Code: H0554</b> lid for tank 1000 l - blue for pneumatic feeding APS 250 S	<i>Price:</i>
	<i>Weight: 14,76 kg</i>
<b>Code: H0555</b> lid for tank 500 l - blue for pneumatic feeding APS 250 S	<i>Price:</i>
	<i>Weight: 6,96 kg</i>

### Pneumatic probe



<b>Code: H0511</b> it is designed for the multipoint suction of pellets from the container with a flat (slanting) bottom	<i>Price:</i>
	<i>Weight: 4,60 kg</i>

### Switcher for pneumatic feeder

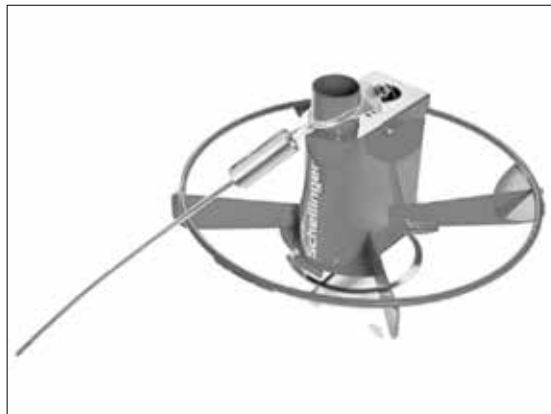


it is designed for the pneumatic pellet feeder with use of two pneumatic probes (H0511) in silo with flat (slanting) floor. Used to swap (change) sucking point in the silo.

**If a large number of probes is possible to sort the changers side by side.**

<b>Code: H0542</b> - 2 circuits	Price:
	Weight: 13,90 kg
<b>Code: H0543</b> - 3 circuits	Price:
	Weight: 19,14 kg

### Mole - movable pellet suction system



**Code: H0293** suction system for wooden pellets is designed for pellet transport from large silo in to the boiler-room space with use of ATMOS pneumatic pellet feeding

Price:  
Weight: 13,90 kg

### Sealing of the pneumatic transport and the frame



**Code: S1405** spare sealing of the pneumatic transport and the frame APS  
- self-adhesive - divided - 4 pcs (4x 0,5 m)

Price:  
Weight: 0,01 kg

### Elbows (turns) and couplings for pneumatic pellet transport hoses



<b>Code: H0567</b> elbow 30°	Price:
	Weight: 0,64 kg
<b>Code: H0568</b> elbow 45°	Price:
	Weight: 0,78 kg
<b>Code: H0569</b> elbow 90°	Price:
	Weight: 1,20 kg
<b>Code: H0570</b> hose coupling 100 mm - Ø 50 mm	Price:
	Weight: 0,18 kg
<b>Code: H0571</b> tightening hose clamp for 50 - 70 mm diameter	Price:
	Weight: 0,02 kg

### Rubber flap sealing for APS



**Code: S1451** spare Rubber flap sealing for APS - 335 mm

Price:  
Weight: 0,06 kg

**The wheel of APS 250 tank for boilers D85P, P85**



**Code: S1407** spare wheel of APS 250 tank  
for D85P, P85 - 70 mm diameter

*Price:*

*Weight: 0,32 kg*

## 15. LFO and Natural gas burners

### LFO or natural gas burner



<b>Code: H0018</b> LFO burner — Riello 40G3RK	<i>Price:</i> <i>Weight:</i> 11,34 kg
<b>Code: H0017</b> natural gas burner — Riello 40GS+MDB055	<i>Price:</i> <i>Weight:</i> 12,62 kg
<b>Code: H0019</b> connecting cable for LFO burner — not delivered with burner	<i>Price:</i> <i>Weight:</i> 0,06 kg

### Spare parts + accessories:

Title	Code	Price	Weight
<b>Spare parts for natural gas burner Riello 40G S 3 code 3755116 – 3755117 type 551 T1</b>			
Automatic unit 525 SE/5	H0073		0,48 kg
Air manostat	H0074		0,24 kg
Ignition coil	H0075		0,05 kg
Ionization electrode	H0076		0,03 kg
Electric motor (same for G+C38RK)	H0077		2,70 kg
<b>Spare parts for oil burner Riello 40G 3 RK code 3743412 type 434 T1</b>			
Automatic unit 531 SE	H0078		0,44 kg
Light resistor	H0079		0,02 kg
Capacitor 4 µF	H0080		0,08 kg
Tenon	H0081		0,01 kg
Pump	H0082		1,09 kg
Pump sealing	H0083		0,03 kg
Pump filter	H0084		0,01 kg
Valve	H0085		0,03 kg
Coil	H0086		0,06 kg
Electrodes	H0087		0,18 kg
Heating resistance	H0088		0,03 kg
<b>Accessories</b>			
Oil filter / automatic air-bleeding valve – TOC80	H0089		0,01 kg
Connector 8	H0090		0,09 kg
Connector 10	H0091		0,02 kg
Nozzle Delavan - 40/60/W – (15kW)	H0092		0,02 kg
Nozzle Delavan – 0,50/60/W – (20kW)	H0093		0,02 kg
Nozzle Delavan – 0,60/60/W – (25kW)	H0094		0,03 kg
Nozzle Delavan – 0,65/60/W – (30kW)	H0095		0,03 kg
Nozzle Delavan – 0,75/60/B – (35kW)	H0096		0,03 kg
ProTek valve	H0097		0,07 kg

## 16. Textile pellet silos ATZ



### Textile silo ATZ - complete



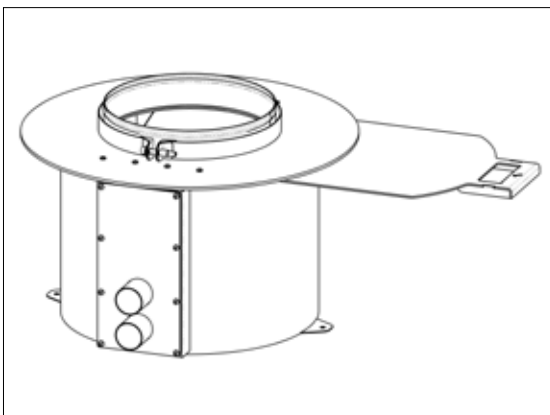
<b>Code: H0505</b> textile silo ATZ 5 with accessories - 3,9 - 4,6 m <sup>3</sup>	<i>Price:</i>
	<i>Weight:</i> 239,00 kg
<b>Code: H0506</b> textile silo ATZ 6 with accessories - 4,8 - 5,6 m <sup>3</sup>	<i>Price:</i>
	<i>Weight:</i> 242,00 kg
<b>Code: H0507</b> textile silo ATZ 7 with accessories - 5,8 - 6,8 m <sup>3</sup>	<i>Price:</i>
	<i>Weight:</i> 250,00 kg

### Textile sack for ATZ - separate



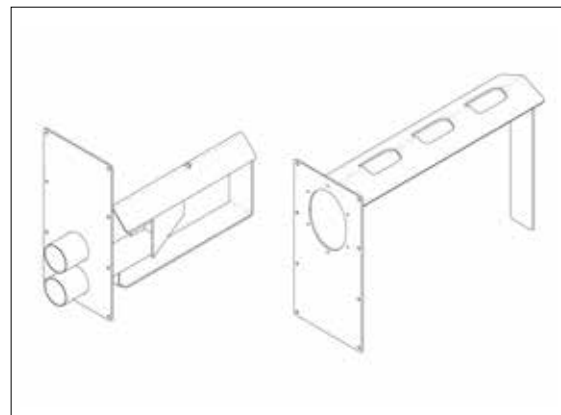
<b>Code: S0758</b> spare sack for textile silo ATZ 5	<i>Price:</i>
	<i>Weight:</i> 9,70 kg
<b>Code: S0759</b> spare sack for textile silo ATZ 6	<i>Price:</i>
	<i>Weight:</i> 10,80 kg
<b>Code: S0760</b> spare sack for textile silo ATZ 7	<i>Price:</i>
	<i>Weight:</i> 12,00 kg

### Multi-purpose container for textile silos ATZ



<b>Code: H0510</b> it is equipped with a pneumatic suction probe and replaceable adapter allowing direct scooping of pellets by the auger conveyor	<i>Price:</i>
	<i>Weight:</i> 26,60 kg
<b>Code: S1029</b> gasket for flange of changeable parts (probes) 152x240x4	<i>Price:</i>
	<i>Weight:</i> 0,11 kg

### Internal equipment for multi-purpose container



<b>Code: H0515</b> spare pneumatic suction probe	<i>Price:</i>
	<i>Weight:</i> 3,10 kg
<b>Code: H0516</b> spare reduction allowing direct scooping of pellets by the conveyor	<i>Price:</i>
	<i>Weight:</i> 2,20 kg



**Construction for ATZ without filling nozzles  
(including connecting materials)**



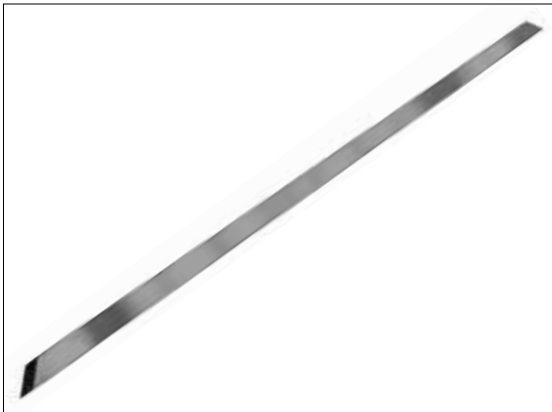
<b>Code: V0005</b> spare structure for textile silo ATZ 5 - 4,4 - 5,5 m <sup>3</sup>	<i>Price:</i>
	<i>Weight:</i> 149,80 kg
<b>Code: V0006</b> spare structure for textile silo ATZ 6 - 5,3 - 6,5 m <sup>3</sup>	<i>Price:</i>
	<i>Weight:</i> 154,10 kg
<b>Code: V0007</b> spare structure for textile silo ATZ 7 - 6,3 - 7,9 m <sup>3</sup>	<i>Price:</i>
	<i>Weight:</i> 158,40 kg

**Textile silo leg**



<b>Code: S0628</b> spare leg for textile silos ATZ	<i>Price:</i>
	<i>Weight:</i> 11,50 kg

**Upper beam for textile silo**



<b>Code: S0792</b> spare upper beam - lenght 1905 mm	<i>Price:</i>
	<i>Weight:</i> 13,90 kg
<b>Code: S0749</b> spare upper beam - lenght 2305 mm	<i>Price:</i>
	<i>Weight:</i> 15,90 kg

**Filler neck cap for textile silos ATZ**



<b>Code: H0517</b> complete filler neck for textile silos ATZ including STORZ A110	<i>Price:</i>
	<i>Weight:</i> 6,50 kg
<b>Code: S1196</b> filler neck collar (holder) - separate	<i>Price:</i>
	<i>Weight:</i> 3,90 kg
<b>Code: S0762</b> filler neck STORZ A110	<i>Price:</i>
	<i>Weight:</i> 1,20 kg
<b>Code: S0764</b> filler cap - separate lid STORZ A110	<i>Price:</i>
	<i>Weight:</i> 1,20 kg
<b>Code: H0306</b> spare fixing band	<i>Price:</i>
	<i>Weight:</i> 0,06 kg

**Lower beam for textile silo**



<b>Code: S0629</b> spare lower beam - lenght 1810 mm	<i>Price:</i>
	<i>Weight:</i> 9,80 kg
<b>Code: S0630</b> spare lower beam - lenght 2210 mm	<i>Price:</i>
	<i>Weight:</i> 12,10 kg

**Textile sack upper hook**



<b>Code: H0518</b> spare upper hook for textile silo	<i>Price:</i>
	<i>Weight:</i> 1,00 kg

# 17. External combustion air supply for ATMOS A25 burner



**Flange of external air intake for A25**



**Code: S1386** Flange of external air intake for A25

*Price:*  
*Weight:* 1,15 kg

**Aluminum hose - Ø 100 mm**



**Code: S1388** Aluminum hose with inner diameter 100 mm and length 5 m (for hole in the wall with diameter 110 mm)

*Price:*  
*Weight:* 0,60 kg

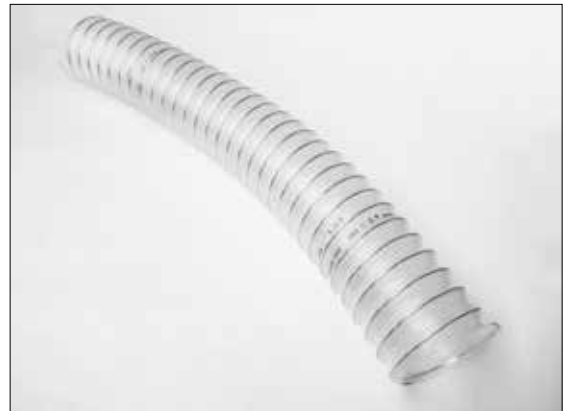
**Sealing under the Flange of external air intake**



**Code: S1308** Sealing under the Flange of external air intake

*Price:*  
*Weight:* 0,01 kg

**Flexible hose - Ø 100 mm**



**Code: S1389** Flexible hose with diameter 100 mm and length 70 cm (for DxxPX, PXxx)

*Price:*  
*Weight:* 0,04 kg

### Tightening clamp



<b>Code: H0572</b> tightening clamp 90 - 110 mm - for attaching the hose to the hose holder with socket - stainless steel	<i>Price:</i> <i>Weight:</i> 0,02 kg
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### Exterior wall vent cover



<b>Code: S1387</b> Exterior wall vent cover (circle)	<i>Price</i> <i>Weight:</i> 0,04 kg
---	--

### Hose holder with socket



<b>Code: H0349</b> hose holder with socket - flexible and rigid hose coupling (for DxxPX, PXxx)	<i>Price</i> <i>Weight:</i> 0,74 kg
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### Hose holder



<b>Code: H0348</b> hose holder - for attaching the hose on the boiler or wall	<i>Price</i> <i>Weight:</i> 0,19 kg
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## 18. Connection of ATMOS Fxx, Compact boilers

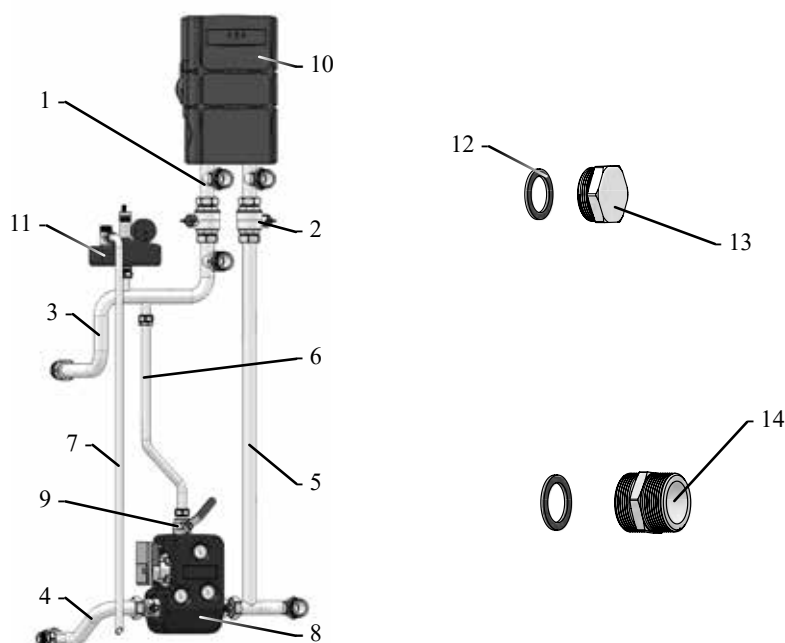
### F1 Laddomat

P0601









for boilers: DC18S, DC22S, DC22SX, DC25S, DC30SX, KC16S, KC25S, C15S, C18S, AC16S, AC25S






### F5 Laddomat

P0605



#### Spare parts for Connection F1 Laddomat, F5 Laddomat:

Pos.	Name		Code	Price	Weight
1	T part Ø 35		S1519		0,60 kg
2	ball valve WESA - 6/4" - outer thread		P0532		1,02 kg
3	branch Ø 35 - outlet pipe from the boiler		S1518		1,70 kg
4	pipe Ø 35 - return to boiler for assembly with Laddomat X22 (with branch for expansion tank)		S1520		0,80 kg
5	connection pipe Ø 35 - return from system and tank for assembly with Laddomat X22		S1523		2,00 kg
6	connection pipe Ø 22 (shortcut) for assembly with Laddomat X22		S1514		0,60 kg
7	safety valve pipe Ø 18 for assembly with Laddomat X22		S1510		0,50 kg
8	Laddomat X22		P0247		5,60 kg
9	fitting / ball valve 2"/1" - outer thread		P0254		0,60 kg
Another spare parts for Laddomat can be found on page 63.					

10	Circulation unit ATMOS/ESBE GRA 211 mixing (without servo actuator, only with knob) - spacing 125 mm - 6/4" / 1" - (1x40 kW) - with connector and cable for a pump		P0538		6,40 kg
	spare pump		P0521		1,88 kg
	a set (heart) of a three-way valve with accessories - renovation kit		P0528		0,04 kg
	three-way valve knob for GRA1xx, GRA3xx		P0527		0,02 kg
	standard ball valve with thermometer (1x blue + 1x red)		P0525		0,12 kg
	set of spare thermometers (1x red + 1x blue)		P0526		0,20 kg
11	safety set KSG 2,5 bar - →1" x 3/4"→		P0246		0,71 kg
	safety valve 2,5 bar → 1/2" x 3/4"→		P0257		0,16 kg
	deaerator valve - G3/8" (1/2")		P0394		0,12 kg
	manometer 4 bar - G1/4"		P0259		0,10 kg
12	flat sealing				
	flat sealing 3/4" - 3 mm		S1453		0,01 kg
	flat sealing 1" - 3 mm		S1452		0,01 kg
	flat sealing 6/4" - 3 mm		S1527		0,01 kg
	flat sealing 2" - 3 mm		S1532		0,01 kg
13	plug 6/4"		V0955		0,35 kg
14	brass nipple				
	brass nipple 1" - lenght 35 mm		S1471		0,13 kg
	brass nipple 6/4" - lenght 46 mm		S1535		0,29 kg

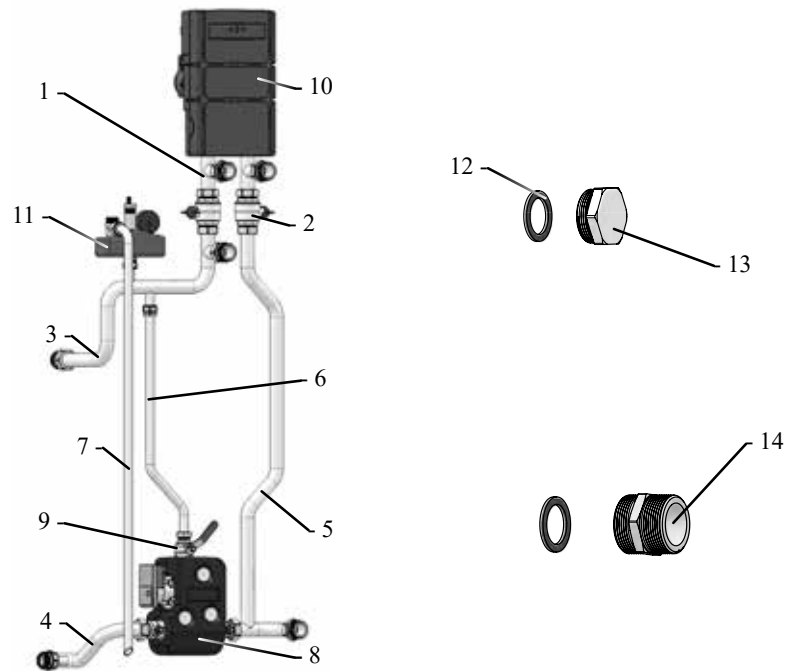
# F2 Laddomat

P0602

for boilers: DC32S, DC40SX, DC15GS, DC20GS, DC25GS, DC32GS, GS15, GS20, GS25, GS32, DC18GSE, DC22GSE, DC25GSE, DC30GSE, DC18GD, DC25GD, DC30GD






# F6 Laddomat

P0606



## Spare parts for Connection F2 Laddomat, F6 Laddomat:

Pos.	Name		Code	Price	Weight
1	T part Ø 35		S1519		0,60 kg
2	ball valve WESA - 6/4" - outer thread		P0532		1,02 kg
3	branch Ø 35 - outlet pipe from the boiler		S1518		1,70 kg
4	pipe Ø 35 - return to boiler for assembly with Laddomat X22 (with branch for expansion tank)		S1520		0,80 kg
5	connection pipe Ø 35 - return from system and tank for assembly with Laddomat X22		S1525		2,12 kg
6	connection pipe Ø 22 (shortcut) for assembly with Laddomat X22		S1517		0,70 kg
7	safety valve pipe Ø 18for assembly with Laddomat X22		S1512		0,xx kg
8	Laddomat X22		P0247		5,60 kg
9	fitting / ball valve 2"/1" - outer thread		P0254		0,60 kg
Another spare parts for Laddomat can be found on page 63.					

10	Circulation unit ATMOS/ESBE GRA 211 mixing (without servo actuator, only with knob) - spacing 125 mm - 6/4" / 1" - (1x40 kW) - with connector and cable for a pump		P0538		6,40 kg
	spare pump		P0521		1,88 kg
	a set (heart) of a three-way valve with accessories - renovation kit		P0528		0,04 kg
	three-way valve knob for GRA1xx, GRA3xx		P0527		0,02 kg
	standard ball valve with thermometer (1x blue + 1x red)		P0525		0,12 kg
	set of spare thermometers (1x red + 1x blue)		P0526		0,20 kg
11	safety set KSG 2,5 bar - →1" x 1"→		P0249		0,72 kg
	safety valve 2,5 bar →3/4" x 1"→		P0258		0,18 kg
	deaerator valve - G3/8" (1/2")		P0394		0,12 kg
	manometer 4 bar - G1/4"		P0259		0,10 kg
12	flat sealing				
	flat sealing 1" - 3 mm		S1452		0,01 kg
	flat sealing 6/4" - 3 mm		S1527		0,01 kg
	flat sealing 2" - 3 mm		S1532		0,01 kg
13	plug 6/4"		V0955		0,35 kg
14	brass nipple				
	brass nipple 1" - lenght 35 mm		S1471		0,13 kg
	brass nipple 6/4" - lenght 46 mm		S1535		0,29 kg

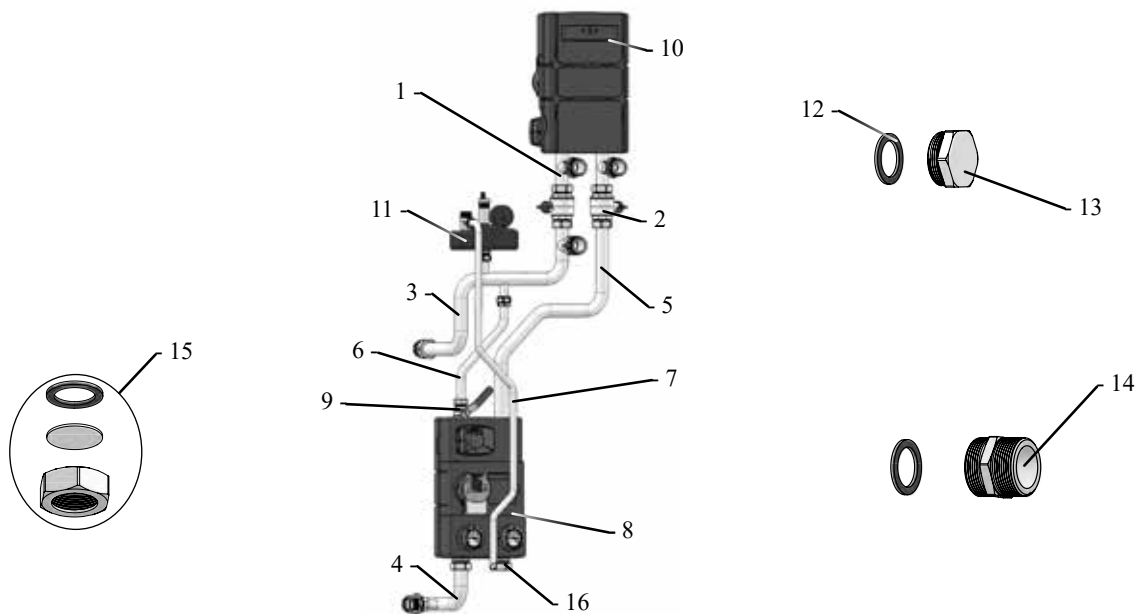
# F3 ESBE

P0603








# F7 ESBE

P0607








for boilers: DC18S, DC22S, DC22SX, DC25S, DC30SX, KC16S, KC25S, C15S, C18S, AC16S, AC25S



## Spare parts for Connection F3 ESBE, F7 ESBE:

Pos.	Name		Code	Price	Weight
1	T part Ø 35		S1519		0,60 kg
2	ball valve WESA - 6/4" - outer thread		P0532		1,02 kg
3	branch Ø 35 - outlet pipe from the boiler		S1518		1,70 kg
4	pipe Ø 35 - return to the boiler for assembly with circulation unit ESBE (with branch for expansion tank)		S1521		0,80 kg
5	connection pipe Ø 35 - return to the boiler for assembly with circulation unit ESBE		S1522		1,30 kg
6	connection pipe Ø 22 (shortcut) for assembly with circulation unit ESBE		S1515		0,40 kg
7	safety valve pipe Ø 18 for assembly with circulation unit ESBE		S1511		0,50 kg



8	circulation unit ATMOS/ESBE GSA 211 mixing (with servo actuator 60 s) - spacing 125 mm - 6/4" / 1" - (1x40 kW) - with connector and cable for pump		P0511		6,50 kg
9	ball valve for ATMOS / ESBE GSA211 fittings into the shortcut of the boiler circuit 1" / 6/4"		P0248		0,34 kg
	servo actuator ESBE ARA651 - 230 V - 60 s - 6 Nm		P0517		0,50 kg
	spare pump		P0521		1,88 kg
	a set (heart) of a tree-way valve with accessories - renovation kit		P0528		0,04 kg
	special ball valve with thermometer, pointer turned by 180 degree (1x blue + 1x red)		P0524		0,95 kg
	set of spare thermometers (1x red + 1x blue)		P0526		0,20 kg
16	brass reducing nipple 1" / 6/4" - lenght 64 mm		S1438		0,50 kg
10	circulation unit ATMOS/ESBE GRA 211 mixing (with servo actuator 120 s) - spacing 125 mm - 6/4" / 1" - (1x40 kW) - with connector and cable for a pump		P0514		6,50 kg
	spare pump		P0521		1,88 kg
	servo actuator ESBE ARA661 - 230 V - 120 s - 6 Nm		P0515		0,50 kg
	a set (heart) three-way valve with accessories - renovation kit		P0528		0,04 kg
	standard ball valve with thermometer (1x blue + 1x red)		P0525		0,12 kg
	set of spare thermometers (1x red + 1x blue)		P0526		0,20 kg
11	safety set KSG 2,5 bar - →1" x 3/4"→		P0246		0,71 kg
	safety valve 2,5 bar → 1/2" x 3/4"→		P0257		0,16 kg
	deaerator valve - G3/8" (1/2")		P0394		0,12 kg
	manometer 4 bar - G1/4"		P0259		0,10 kg
12	flat sealing				
	flat sealing 3/4" - 3 mm		S1453		0,01 kg
	flat sealing 1" - 3 mm		S1452		0,01 kg
	flat sealing 6/4" - 3 mm		S1527		0,01 kg
	flat sealing 2" - 3 mm		S1532		0,01 kg
13	plug 6/4"		V0955		0,35 kg
14	brass nipple				
	brass nipple 1" - lenght 35 mm		S1471		0,13 kg
	brass nipple 6/4" - lenght 46 mm		S1535		0,29 kg
15	a set of nut 6/4" with stainless steel washer and sealing (6/4" - 3 mm) - intended for closing the free inlet of the ESBE fitting in the boiler circuit (connection without storage tank)		P0539		1,00 kg
	brass nut 6/4" (height 15,5 mm)		S1549		0,08 kg
	stainless steel sealing washer - Ø 44,5 mm		S1408		0,02 kg

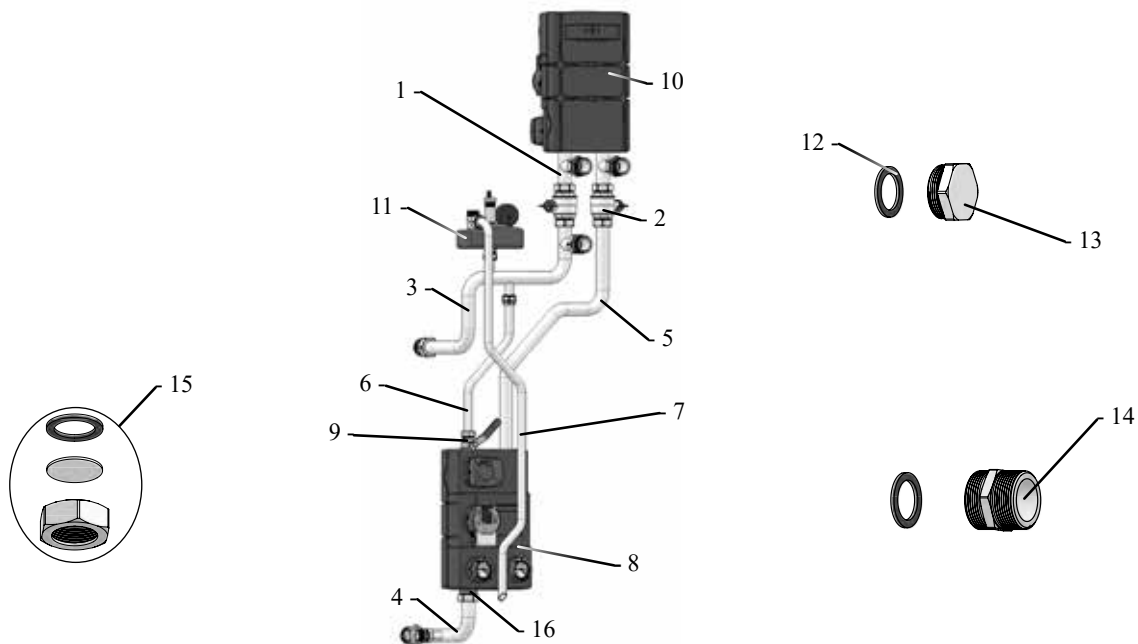
# F4 ESBE

P0604








for boilers: DC32S, DC40SX, DC15GS, DC20GS, DC25GS, DC32GS, GS15, GS20, GS25, GS32, DC18GSE, DC22GSE, DC25GSE, DC30GSE, DC18GD, DC25GD, DC30GD








# F8 ESBE

P0608



## Spare parts for Connection F4 ESBE, F8 ESBE:

Pos.	Name		Code	Price	Weight
1	T part Ø 35		S1519		0,60 kg
2	ball valve WESA - 6/4" - outer thread		P0532		1,02 kg
3	branch Ø 35 - outlet pipe from the boiler		S1518		1,70 kg
4	pipe Ø 35 - return to the boiler for assembly with circulation unit ESBE (with branch for expansion tank)		S1521		0,80 kg
5	connection pipe Ø 35 - return to the boiler for assembly with circulation unit ESBE		S1524		1,40 kg
6	connection pipe Ø 22 (shortcut) for assembly with circulation unit ESBE		S1516		0,50 kg
7	safety valve pipe Ø 18 for assembly with circulation unit ESBE		S1513		0,90 kg

8	circulation unit ATMOS/ESBE GSA 211 mixing (with servo actuator 60 s) - spacing 125 mm - 6/4" / 1" - (1x40 kW) - with connector and cable for pump		P0511		6,50 kg
9	ball valve for ATMOS / ESBE GSA211 fittings into the shortcut of the boiler circuit 1" / 6/4"		P0248		0,34 kg
	servo actuator ESBE ARA651 - 230 V - 60 s - 6 Nm		P0517		0,50 kg
	spare pump		P0521		1,88 kg
	a set (heart) of a tree-way valve with accessories - renovation kit		P0528		0,04 kg
	special ball valve with thermometer, pointer turned by 180 degree (1x blue + 1x red)		P0524		0,95 kg
	set of spare thermometers (1x red + 1x blue)		P0526		0,20 kg
16	brass reducing nipple 1" / 6/4" - lenght 64 mm		S1438		0,50 kg
10	circulation unit ATMOS/ESBE GRA 211 mixing (with servo actuator 120 s) - spacing 125 mm - 6/4" / 1" - (1x40 kW) - with connector and cable for a pump		P0514		6,50 kg
	spare pump		P0521		1,88 kg
	servo actuator ESBE ARA661 - 230 V - 120 s - 6 Nm		P0515		0,50 kg
	a set (heart) three-way valve with accessories - renovation kit		P0528		0,04 kg
	standard ball valve with thermometer (1x blue + 1x red)		P0525		0,12 kg
	set of spare thermometers (1x red + 1x blue)		P0526		0,20 kg
11	safety set KSG 2,5 bar - →1" x 1"→		P0249		0,72 kg
	safety valve 2,5 bar → 1/2" x 3/4"→		P0258		0,18 kg
	deaerator valve - G3/8" (1/2")		P0394		0,12 kg
	manometer 4 bar - G1/4"		P0259		0,10 kg
12	flat sealing				
	flat sealing 1" - 3 mm		S1452		0,01 kg
	flat sealing 6/4" - 3 mm		S1527		0,01 kg
	flat sealing 2" - 3 mm		S1532		0,01 kg
13	plug 6/4"		V0955		0,35 kg
14	brass nipple				
	brass nipple 1" - lenght 35 mm		S1471		0,13 kg
	brass nipple 6/4" - lenght 46 mm		S1535		0,29 kg
15	a set of nut 6/4" with stainless steel washer and sealing (6/4" - 3 mm) - intended for closing the free inlet of the ESBE fitting in the boiler circuit (connection without storage tank)		P0539		1,00 kg
	brass nut 6/4" (height 15,5 mm)		S1549		0,08 kg
	stainless steel sealing washer - Ø 44,5 mm		S1408		0,02 kg

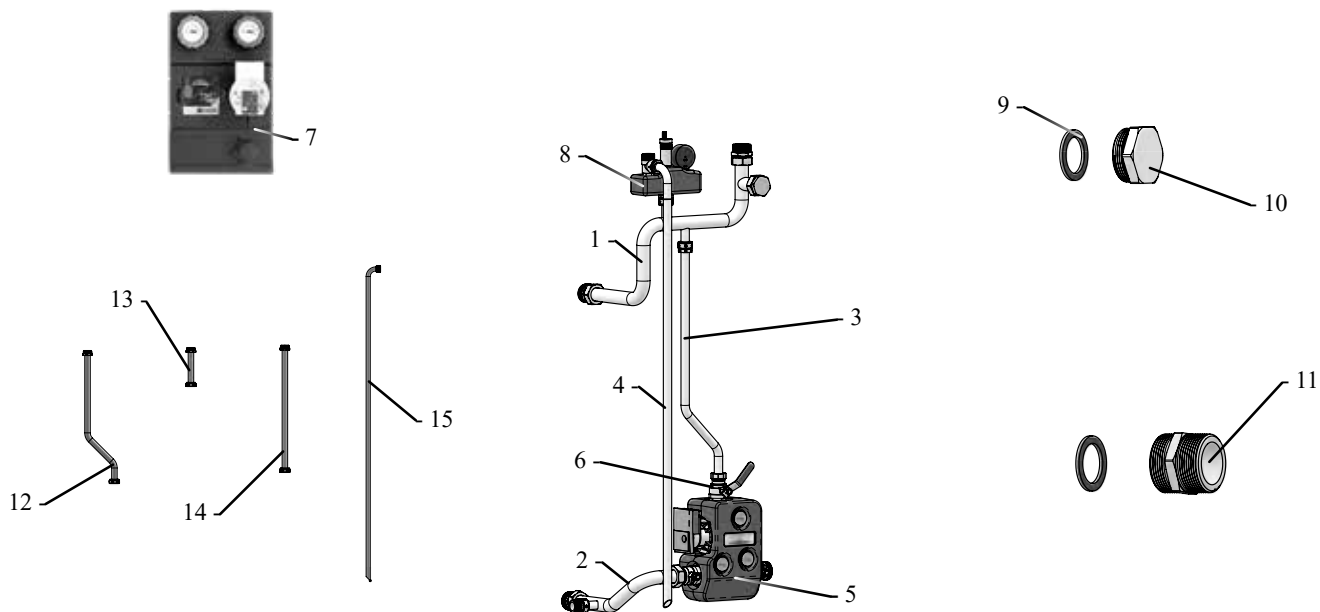
# F12 Laddomat

P0612

for boilers: DC18S, DC22S, DC22SX, DC25S, DC30SX, KC16S, KC25S, C15S, C18S, AC16S, AC25S  
 DC32S, DC40SX, DC15GS, DC20GS, DC25GS, DC32GS, GS15, GS20, GS25, GS32,  
 DC18GSE, DC22GSE, DC25GSE, DC30GSE, DC18GD, DC25GD, DC30GD  
 C25ST, C32ST, KC35S, DC18SP, DC25SP, DC30SPX, DC32SP







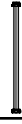

# F13 Laddomat

P0613



### Spare parts for Connection F12 Laddomat, F13 Laddomat:

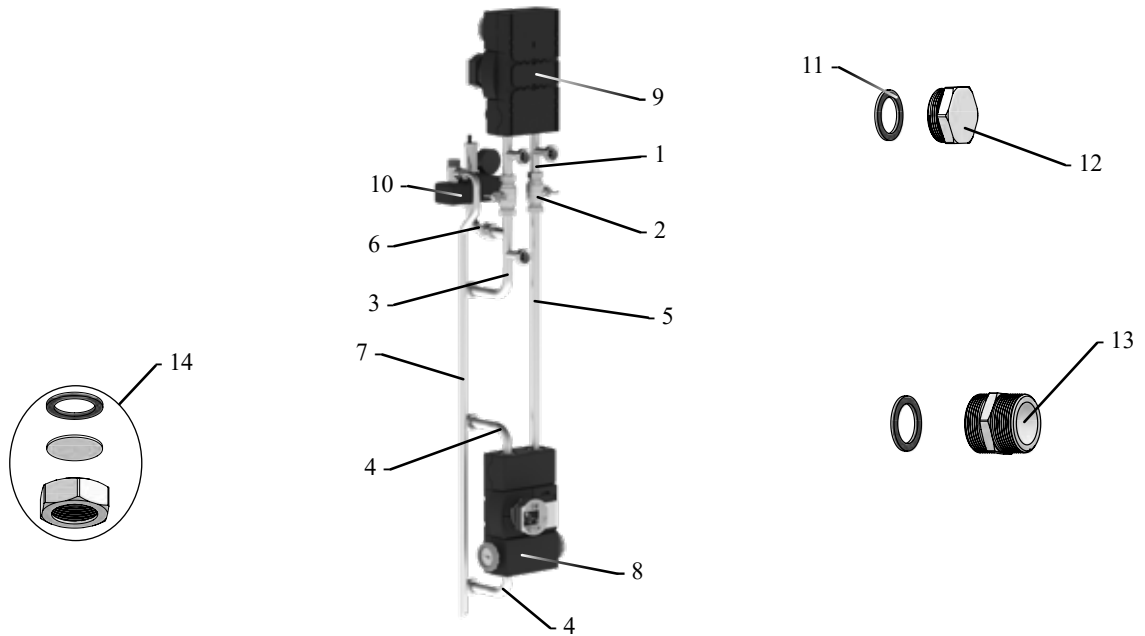
Pos.	Name		Code	Price	Weight
1	branch Ø 35 - outlet pipe from the boiler		S1518		1,70 kg
2	pipe Ø 35 - return to the boiler for assembly with Laddomatem X22 (with branch for expansion tank)		S1520		0,80 kg
3	connection pipe Ø 22 (shortcut) for assembly with Laddomatem X22		S1517		0,70 kg
4	safety valve pipe Ø 18 for assembly with Laddomatem X22		S1512		0,xx kg
5	Laddomat X22		P0247		5,60 kg
6	fitting / ball valve 2"/1" - outer thread		P0254		0,60 kg
Another spare parts for Laddomat can be found on page 63.					
7	Circulation unit ATMOS/ESBE GRA 211 mixing (without servo actuator, only with knob) - spacing 125 mm - 6/4" / 1" - (1x40 kW) - with connector and cable for a pump		P0538		6,40 kg
	spare pump		P0521		1,88 kg
	a set (heart) of a three-way valve with accessories - renovation kit		P0528		0,04 kg
	three-way valve knob for GRA1xx, GRA3xx		P0527		0,02 kg
	standard ball valve with thermometer (1x blue + 1x red)		P0525		0,12 kg
	set of spare thermometers (1x red + 1x blue)		P0526		0,20 kg

8	safety set KSG 2,5 bar - →1" x 1"→		P0249		0,72 kg
	safety valve 2,5 bar →3/4" x 1"→		P0258		0,18 kg
	deaerator valve - G3/8" (1/2")		P0394		0,12 kg
	manometer 4 bar - G1/4"		P0259		0,10 kg
9	flat sealing				
	flat sealing 1" - 3 mm		S1452		0,01 kg
	flat sealing 6/4" - 3 mm		S1527		0,01 kg
	flat sealing 2" - 3 mm		S1532		0,01 kg
10	plug 6/4"		V0955		0,35 kg
11	brass nipple				
	brass nipple 1" - lenght 35 mm		S1471		0,13 kg
	brass nipple 6/4" - lenght 46 mm		S1535		0,29 kg
12	connection pipe Ø 22 (shortcut) for assembly with Laddomatem X22		S1514		0,60 kg
13	extension pipe Ø 22 x 144		S1554		0,22 kg
14	extension pipe Ø 22 x 497		S1563		0,48 kg
15	safety valve pipe Ø 22 for boilers DCxxSP		S1564		1,28 kg








# Connection for boilers DxxP Compact








P0251

for boilers: D14P Compact, D21P Compact, D25P Compact



## Spare parts for Connection DxxP Compact:

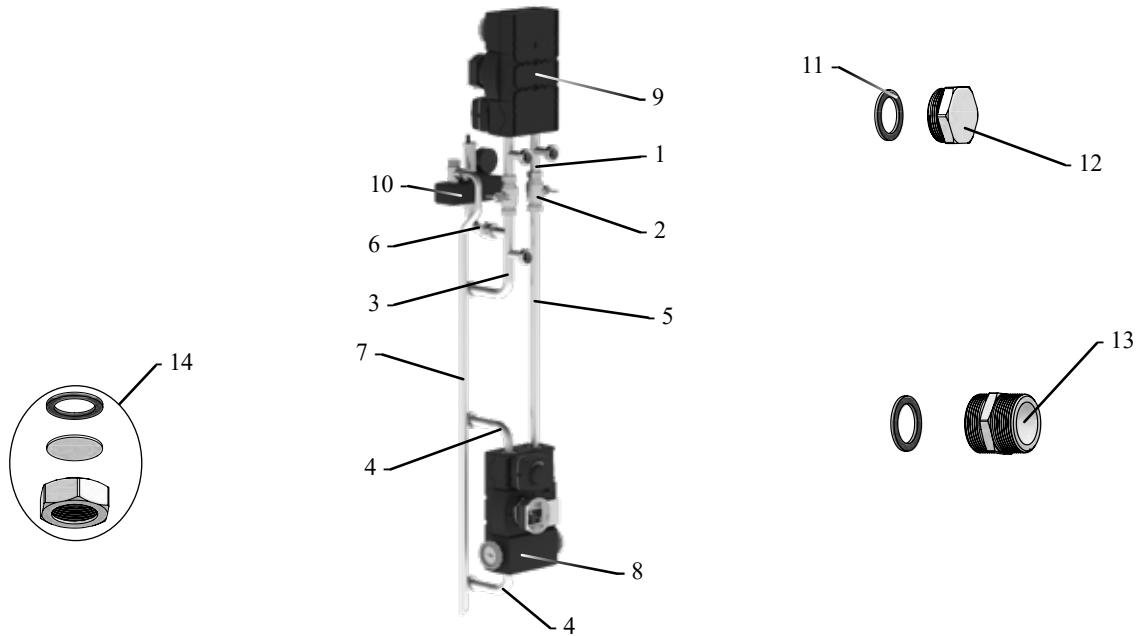
Pos.	Name		Code	Price	Weight
1	T part Ø 22		S1468		0,30 kg
2	ball valve WESA - 1" - outer thread		P0531		0,50 kg
3	branch Ø 22 - outlet pipe from the boiler		S1467		0,50 kg
4	connection pipe Ø 22 - (shortcut) / return to the boiler		S1466		0,30 kg
5	connection pipe Ø 22 - return from the system and accumulation tank		S1469		0,60 kg
6	pipe Ø 22 - safety valve arch		S1465		0,40 kg
7	safety valve pipe Ø 18		S1470		0,50 kg

8	Circulation unit ATMOS/ESBE GFA321 (boiler circuit) - thermostatic 70 °C - spacing 90 mm - 1" / 1" - (1x25 kW)		P0509		4,20 kg
	spare set of thermostatic cartridge 70 °C (VTC 418 - inner body + thermostatic cartridge 70 °C + spring)		P0530		
	spare thermostatic cartridge 70 °C		P0529		0,02 kg
	spare pump		P0520		1,88 kg
	special ball valve with thermometer pointer turned by 180 °- thermometer by 90 ° (1x blue + 1x red)		P0523		0,82 kg
	set of spare thermometers (1x red + 1x blue)		P0526		0,20 kg
9	Circulation unit ATMOS/ESBE GRA311 mixing (system circuit) (without servo actuator, only with knob) - spacing 90 mm - 1" / 1" - (1x25/40 kW)		P0533		4,10 kg
	spare pump		P0520		1,88 kg
	a set (heart) of a tree-way valve with accessories - renovation kit		P0528		0,04 kg
	three-way valve knob		P0527		0,02 kg
	standard ball valve with thermometer (1x blue + 1x red)		P0522		0,82 kg
	set of spare thermometers (1x red + 1x blue)		P0526		0,20 kg
10	safety set KSG 2,5 bar - →1" x 3/4"→		P0246		0,71 kg
	safety valve 2,5 bar → 1/2" x 3/4"→		P0257		0,16 kg
	deaerator valve - G3/8" (1/2")		P0394		0,12 kg
	manometer 4 bar - G1/4"		P0259		0,10 kg
11	flat sealing				
	flat sealing 3/4" - 3 mm		S1453		0,01 kg
	flat sealing 1" - 3 mm		S1452		0,01 kg
12	plug 1"		V0953		0,12 kg
13	brass nipple 1" - lenght 35 mm		S1471		0,13 kg
14	a set of nut 1" with stainless steel washer and sealing (1" - 3 mm) - intended for closing the free inlet of the ESBE fitting in the boiler circuit (connection without storage tank)		P0535		0,06 kg
	brass nut 1"		S1498		0,04 kg
	stainless steel sealing washer - Ø 30 mm		S1613		0,01 kg
15	pipe insulation Kaiflex ST 19x22-SK - lenght 2 m semi-finished product for pipe insulation DxxP Compact (temperature range of use : -50 až 110 °C)		S1489		0,25 kg








# Connection for boilers Pxx Compact

P0252








for boilers: P14 Compact, P21 Compact, P25 Compact



## Spare parts for Connection Pxx Compact:

Pos.	Name		Code	Price	Weight
1	T part Ø 22		S1468		0,30 kg
2	ball valve WESA - 1" - outer thread		P0531		0,50 kg
3	branch Ø 22 - outlet pipe from the boiler		S1467		0,50 kg
4	connection pipe Ø 22 - (shortcut) / return to the boiler		S1466		0,30 kg
5	connection pipe Ø 22 - return from the system and accumulation tank		S1469		0,60 kg
6	pipe Ø 22 - safety valve arch		S1465		0,40 kg
7	safety valve pipe Ø 18		S1470		0,50 kg



8	Circulation unit ATMOS/ESBE GSA311 (boiler circuit) - mixing (with servo actuator 60 s) - spacing 90 mm - 1" / 1" - (1x25 kW)		P0508		4,60 kg
	a set (heart) of a tree-way valve with accessories - renovation kit		P0528		0,04 kg
	servo actuator ESBE ARA651 - 230 V - 60 s - 6 Nm		P0517		0,50 kg
	spare pump		P0520		1,88 kg
	special ball valve with thermometer pointer turned by 180 °- thermometer by 90 ° (1x blue + 1x red)		P0523		0,82 kg
	set of spare thermometers (1x red + 1x blue)		P0526		0,20 kg
10	Circulation unit ATMOS/ESBE GRA311 směšovaná (systémový okruh) (with servo actuator 120 s) - spacing 90 mm - 1" / 1" - (1x25/40 kW)		P0505		4,60 kg
	servo actuator ESBE ARA661 - 230 V - 120 s - 6 Nm		P0515		0,50 kg
	spare pump		P0520		1,88 kg
	a set (heart) of a tree-way valve with accessories - renovation kit		P0528		0,04 kg
	standard ball valve with thermometer (1x blue + 1x red)		P0522		0,82 kg
	set of spare thermometers (1x red + 1x blue)		P0526		0,20 kg
11	safety set KSG 2,5 bar - →1" x 3/4"→		P0246		0,71 kg
	safety valve 2,5 bar → 1/2" x 3/4"→		P0257		0,16 kg
	deaerator valve - G3/8" (1/2")		P0394		0,12 kg
	manometer 4 bar - G1/4"		P0259		0,10 kg
12	flat sealing				
	flat sealing 3/4" - 3 mm		S1453		0,01 kg
	flat sealing 1" - 3 mm		S1452		0,01 kg
13	plug 1"		V0953		0,12 kg
14	brass nipple 1" - lenght 35 mm		S1471		0,13 kg
15	a set of nut 1" with stainless steel washer and sealing (1" - 3 mm) - intended for closing the free inlet of the ESBE fitting in the boiler circuit (connection without storage tank)		P0535		0,06 kg
	brass nut 1"		S1498		0,04 kg
	stainless steel sealing washer - Ø 30 mm		S1613		0,01 kg
16	pipe insulation Kaiflex ST 19x22-SK - lenght 2 m semi-finished product for pipe insulation DxxP Compact (temperature range of use : -50 až 110 °C)		S1489		0,25 kg

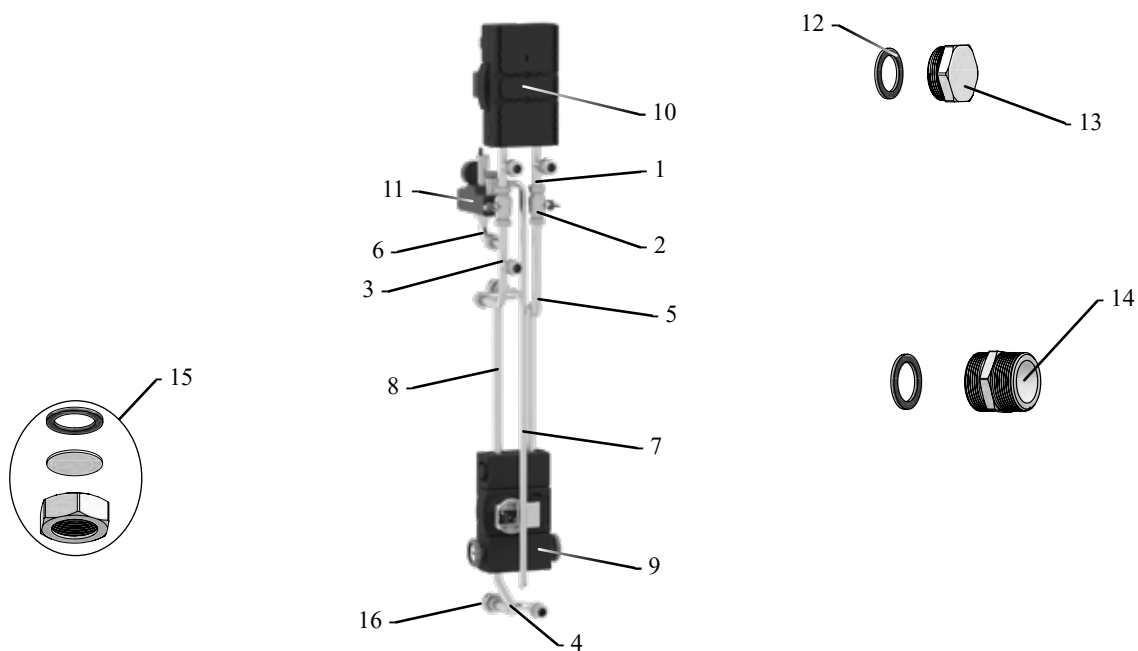
# F15 ESBE-PX

P0615









for boilers: D10PX, PX10









# F17 ESBE-PX

P0617



## spare parts for Connection F15 ESBE-PX, F17 ESBE-PX:

Pos.	Name		Code	Price	Weight
1	T part Ø 22		S1468		0,30 kg
2	ball valve WESA - 1" - outer thread		P0531		0,50 kg
3	branch Ø 22 - outlet pipe from the boiler		S1467		0,50 kg
4	pipe Ø 22 - return to boiler (with branch for expansion tank)		S1556		0,42 kg
5	connection pipe Ø 22 - return from system and tank		S1558		0,64 kg
6	pipe Ø 22 - safety valve arch		S1465		0,40 kg
7	safety valve pipe Ø 18		S1559		0,45 kg
8	connection pipe Ø 22 (shortcut)		S1557		0,66 kg

9	Circulation unit ATMOS/ESBE GFA321 (boiler circuit) - thermostatic 70 °C - spacing 90 mm - 1" / 1" - (1x25 kW)		P0509		4,20 kg
	spare set of thermostatic cartridge 70 °C (VTC 418 - inner body + thermostatic cartridge 70 °C + spring)		P0530		
	spare thermostatic cartridge 70 °C		P0529		0,02 kg
	spare pump		P0520		1,88 kg
	special ball valve with thermometer pointer turned by 180 °- thermometer by 90 ° (1x blue + 1x red)		P0523		0,82 kg
	set of spare thermometers (1x red + 1x blue)		P0526		0,20 kg
10	Circulation unit ATMOS/ESBE GRA311 mixing (system circuit) (without servo actuator, only with knob) - spacing 90 mm - 1" / 1" - (1x25/40 kW)		P0533		4,10 kg
	spare pump		P0520		1,88 kg
	a set (heart) of a tree-way valve with accessories - renovation kit		P0528		0,04 kg
	three-way valve knob		P0527		0,02 kg
	standard ball valve with thermometer (1x blue + 1x red)		P0522		0,82 kg
	set of spare thermometers (1x red + 1x blue)		P0526		0,20 kg
11	safety set KSG 2,5 bar - →1" x 3/4"→		P0246		0,71 kg
	safety valve 2,5 bar → 1/2" x 3/4"→		P0257		0,16 kg
	deaerator valve - G3/8" (1/2")		P0394		0,12 kg
	manometer 4 bar - G1/4"		P0259		0,10 kg
12	flat sealing				
	flat sealing 3/4" - 3 mm		S1453		0,01 kg
	flat sealing 1" - 3 mm		S1452		0,01 kg
13	plug 1"		V0953		0,12 kg
14	brass nipple 1" - lenght 35 mm		S1471		0,13 kg
15	a set of nut 1" with stainless steel washer and sealing (1" - 3 mm) - intended for closing the free inlet of the ESBE fitting in the boiler circuit (connection without storage tank)		P0535		0,06 kg
	brass nut 1"		S1498		0,04 kg
	stainless steel sealing washer - Ø 30 mm		S1613		0,01 kg
16	special reducing nipple 6/4"→ 1" (steel - galvanized) - lenght 46 mm - for installing the connection to the boiler		S1551		0,37 kg

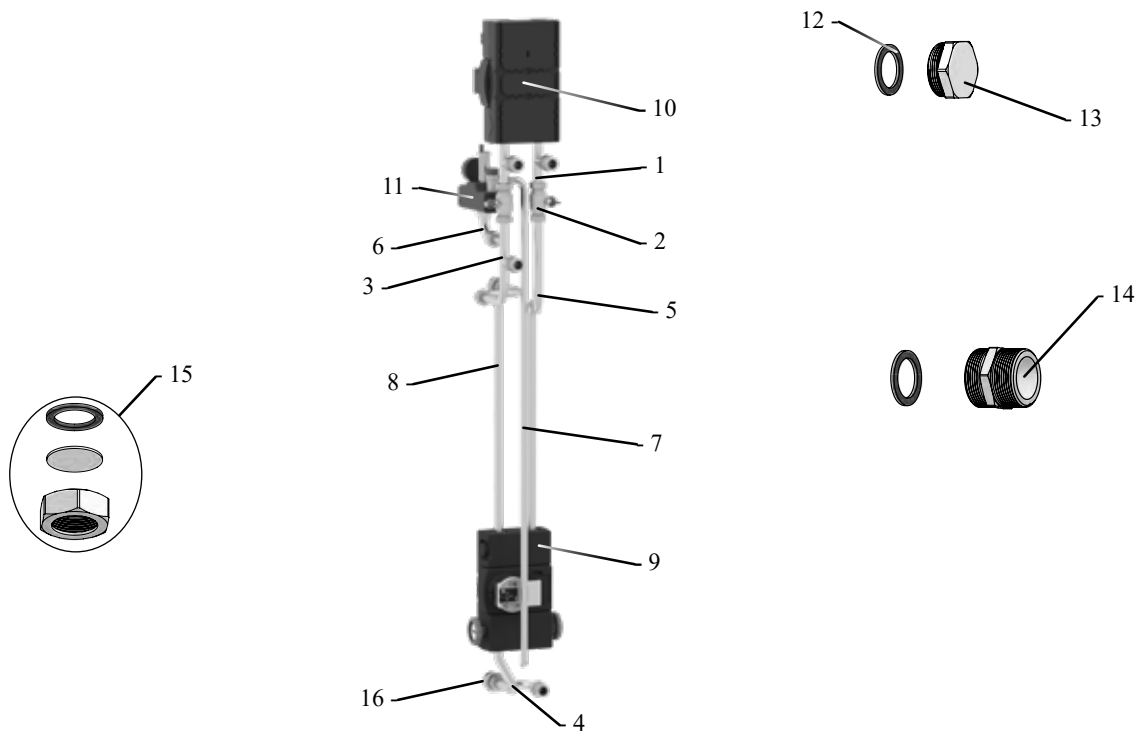
# F16 ESBE-PX

P0618








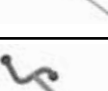
for boilers: D15PX, D20PX, D25PX, PX15, PX20, PX25









# F18 ESBE-PX

P0618



## Spare parts for Connection F16 ESBE-PX, F18 ESBE-PX:

Pos.	Name		Code	Price	Weight
1	T part Ø 22		S1468		0,30 kg
2	ball valve WESA - 1" - outer thread		P0531		0,50 kg
3	branch Ø 22 - outlet pipe from the boiler		S1467		0,50 kg
4	pipe Ø 22 - return to the boiler (with branch for expansion tank)		S1556		0,42 kg
5	connection pipe Ø 22 - return from system and tank		S1561		0,80 kg
6	pipe Ø 22 - safety valve arch		S1465		0,40 kg
7	safety valve pipe Ø 18		S1562		0,52 kg
8	connection pipe Ø 22 (shortcut)		S1560		0,82 kg

9	Circulation unit ATMOS/ESBE GFA321 (boiler circuit) - thermostatic 70 °C - spacing 90 mm - 1" / 1" - (1x25 kW)		P0509		4,20 kg
	spare set of thermostatic cartridge 70 °C (VTC 418 - inner body + thermostatic cartridge 70 °C + spring)		P0530		
	spare thermostatic cartridge 70 °C		P0529		0,02 kg
	spare pump		P0520		1,88 kg
	special ball valve with thermometer pointer turned by 180 °- thermometer by 90 ° (1x blue + 1x red)		P0523		0,82 kg
	set of spare thermometers (1x red + 1x blue)		P0526		0,20 kg
10	Circulation unit ATMOS/ESBE GRA311 mixing (system circuit) (without servo actuator, only with knob) - spacing 90 mm - 1" / 1" - (1x25/40 kW)		P0533		4,10 kg
	spare pump		P0520		1,88 kg
	a set (heart) of a tree-way valve with accessories - renovation kit		P0528		0,04 kg
	three-way valve knob		P0527		0,02 kg
	standard ball valve with thermometer (1x blue + 1x red)		P0522		0,82 kg
	set of spare thermometers (1x red + 1x blue)		P0526		0,20 kg
11	safety set KSG 2,5 bar - →1" x 3/4"→		P0246		0,71 kg
	safety valve 2,5 bar → 1/2" x 3/4"→		P0257		0,16 kg
	deaerator valve - G3/8" (1/2")		P0394		0,12 kg
	manometer 4 bar - G1/4"		P0259		0,10 kg
12	flat sealing				
	flat sealing 3/4" - 3 mm		S1453		0,01 kg
	flat sealing 1" - 3 mm		S1452		0,01 kg
13	plug 1"		V0953		0,12 kg
14	brass nipple 1" - lenght 35 mm		S1471		0,13 kg
15	a set of nut 1" with stainless steel washer and sealing (1" - 3 mm) - intended for closing the free inlet of the ESBE fitting in the boiler circuit (connection without storage tank)		P0535		0,06 kg
	brass nut 1"		S1498		0,04 kg
	stainless steel sealing washer - Ø 30 mm		S1613		0,01 kg
16	special reducing nipple 6/4"→ 1" (steel - galvanized) - lenght 46 mm - for installing the connection to the boiler		S1551		0,37 kg

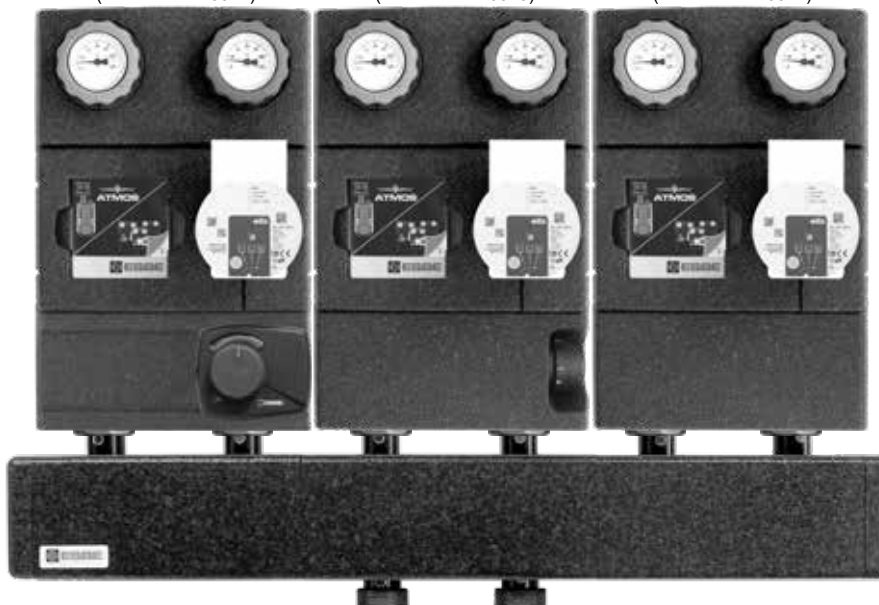
# Accessories for boilers up to 40 kW with manual stoking

## Connection of ATMOS boilers F1-F8

**Circulation unit  
ATMOS ESBE GRA211**  
Controlled - actuator 120 s  
Spacing 125 mm - 1" ↑↓ 6/4"  
Recommended for  
**radiators/underfloor heating**  
(order code: P0514)

**Circulation unit  
ATMOS ESBE GFA211**  
Thermostatic 20 - 55 °C  
Spacing 125 mm - 1" ↑↓ 6/4"  
Recommended for  
**underfloor heating**  
(order code: P0513)

**Circulation unit  
ATMOS ESBE GDA211**  
Direct  
Spacing 125 mm - 1" ↑↓ 6/4"  
Recommended for  
**domestic hot water**  
(order code: P0512)



**Manifold for three circulation units (three circuits)**

**ATMOS ESBE GMA431**  
Spacing 125 mm - 6/4" ↑↓ 6/4"  
(order code: P0516)



**Circulation unit  
ATMOS ESBE GRA211**  
Mixing  
Spacing 125 mm - 1" ↑↓ 6/4"  
Recommended for  
**radiators**  
(order code: P0538)

**Servo actuator  
ESBE ARA 661**  
230 V - 120 s - 6 Nm  
(order code: P0415)

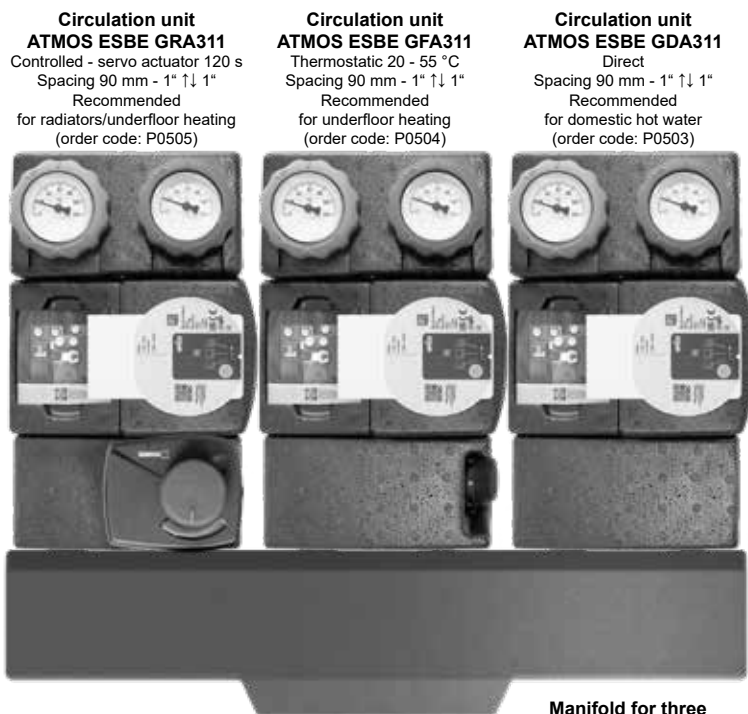


**Manifold for two circulation units  
(two circuits)**

**ATMOS ESBE GMA421**  
Spacing 125 mm - 6/4" ↑↓ 6/4"  
(order code: P0515)

Name	Code	Price	Weight
Circulation unit ATMOS ESBE GRA211 - mixing - with servo actuator 120 s	P0514		6,00 kg
Circulation unit ATMOS ESBE GRA211 - mixing - without servo actuator	P0538		6,50 kg
Circulation unit ATMOS ESBE GFA211 - thermostatic 20 - 55 °C	P0513		6,40 kg
Spare thermo cartridge (set) 20 - 55 °C for thermostatic valve VTA572 (VTA57x)	P0519		0,02 kg
Circulation unit ATMOS ESBE GDA211 - direct	P0512		5,80 kg
Manifold for two circulation units (two circuits) ATMOS ESBE GMA421	P0515		5,90 kg
Manifold for three circulation units (three circuits) ATMOS ESBE GMA431	P0516		
Servo actuator ESBE ARA 661 - 120 s	P0415		0,50 kg

# Accessories for Connection of ATMOS pellet boilers up to 25 kW DxxPX, PXxx (F15-F18), DxxP Compact, Pxx Compact



**Circulation unit  
ATMOS ESBE GRA311**  
Controlled - servo actuator 120 s  
Spacing 90 mm - 1" ↑ ↓ 1"  
Recommended  
for radiators/underfloor heating  
(order code: P0505)

**Circulation unit  
ATMOS ESBE GFA311**  
Thermostatic 20 - 55 °C  
Spacing 90 mm - 1" ↑ ↓ 1"  
Recommended  
for underfloor heating  
(order code: P0504)

**Circulation unit  
ATMOS ESBE GDA311**  
Direct  
Spacing 90 mm - 1" ↑ ↓ 1"  
Recommended  
for domestic hot water  
(order code: P0503)

**Manifold for three  
circulation units  
(three circuits)  
ATMOS ESBE GMA331**  
Spacing 90 mm - 1" ↑ ↓ 1"  
(order code: P0507)



**Circulation unit  
ATMOS ESBE GRA311**  
Mixing  
Spacing 90 mm - 1" ↑ ↓ 1"  
Recommended  
for radiators  
(order code: P0533)

**Servo actuator  
ESBE ARA 661**  
230 V - 120 s - 6 Nm  
(order code: P0415)

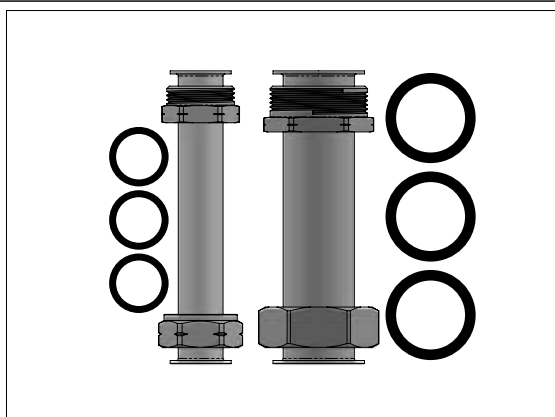


**Manifold for two  
circulation units  
(two circuits)  
ATMOS ESBE GMA321**  
Spacing 90 mm - 1" ↑ ↓ 1"  
(order code: P0506)

Name	Code	Price	Weight
Circulation unit ATMOS ESBE GRA311 - with servo actuator 120 s	P0505		4,60 kg
Circulation unit ATMOS ESBE GRA211 - without servo actuator	P0533		4,10 kg
Circulation unit ATMOS ESBE GFA311 - thermostatic 20 - 55 °C	P0504		4,00 kg
Spare thermo cartridge (set) 20 - 55 °C for thermostatic valve VTA378 (VTA37x)	P0518		0,02 kg
Circulation unit ATMOS ESBE GDA311- direct	P0503		3,70 kg
Manifold for two circulation unit (two circuits) ATMOS ESBE GMA321	P0507		5,62 kg
Manifold for three circulation units (three circuits) ATMOS ESBE GMA331	P0506		
Servo actuator ESBE ARA 661 - 120 s	P0415		0,50 kg

## Special accessories for extending the Connection of boilers

### Pipe extension set PSC 25 - 35



The pipe extension set serves to extend the Connection ATMOS F2 Laddomat (15 - 40 kW) so that it can be used for boilers C25ST and C32ST.

Set contains: 1x connection pipe 22x1,5 / 1x connection pipe 35x1,5 / 3x flat sealing 1" - 3 mm / 3x flat sealing 6/4" - 3 mm.

<b>Code: P0650</b> extension set of pipes PSC 25 - 35 - for boilers C25ST and C32ST	<i>Price:</i>
	<i>Weight:</i> 0,68 kg

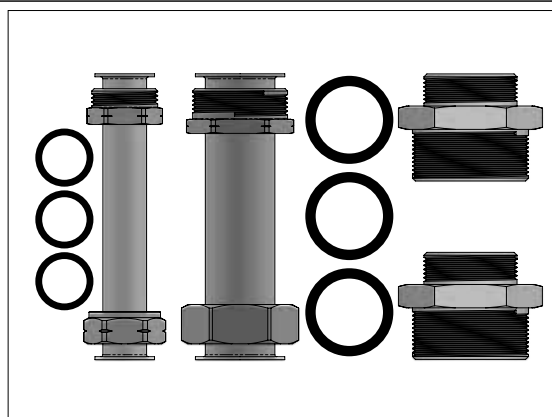
<b>Code: S1554</b> extension pipe with fitting 1" - Ø 22 - lenght 144 mm	<i>Price:</i>
	<i>Weight:</i> 0,22 kg

<b>Code: S1555</b> extension pipe with fitting 6/4" - Ø 35 - lenght 144 mm	<i>Price:</i>
	<i>Weight:</i> 0,39 kg

<b>Code: S1452</b> flat sealing 1" - 3 mm	<i>Price:</i>
	<i>Weight:</i> 0,01 kg

<b>Code: S1527</b> flat sealing 6/4" - 3 mm	<i>Price:</i>
	<i>Weight:</i> 0,01 kg

### Pipe extension set PSC 40 - 50



The pipe extension set serves to extend the Connection ATMOS F2 Laddomat (15 - 40 kW) so that it can be used for boilers C40S, DC40GS and GS40.

Set contains: 1x connection pipe 22x1,5 / 1x connection pipe 35x1,5 / 3x flat sealing 1" - 3 mm / 3x flat sealing 6/4" - 3 mm / 2x reducing nipple 2"↔6/4".

<b>Code: P0653</b> extension set of pipes PSC 40 - 50 - for boilers C40S, DC40GS and GS40	<i>Price:</i>
	<i>Weight:</i> 2,08 kg

<b>Code: S1554</b> extension pipe with fitting 1" - Ø 22 - lenght 144 mm	<i>Price:</i>
	<i>Weight:</i> 0,22 kg

<b>Code: S1555</b> extension pipe with fitting 6/4" - Ø 35 - lenght 144 mm	<i>Price:</i>
	<i>Weight:</i> 0,39 kg

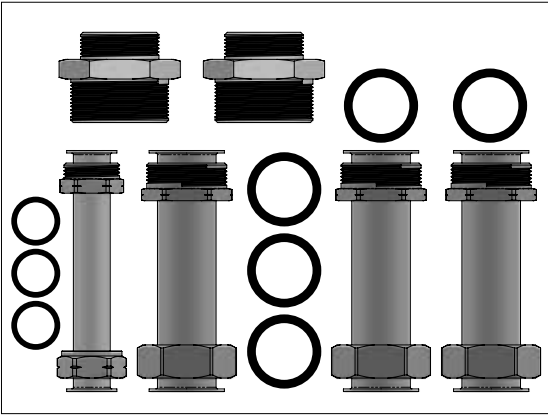
<b>Code: S1452</b> flat sealing 1" - 3 mm	<i>Price:</i>
	<i>Weight:</i> 0,01 kg

<b>Code: S1527</b> flat sealing 6/4" - 3 mm	<i>Price:</i>
	<i>Weight:</i> 0,01 kg

<b>Code: V0959</b> reducing nipple 2"↔6/4" - steel	<i>Price:</i>
	<i>Weight:</i> 0,70 kg



**Pipe extension set PSGD 40 - 50**



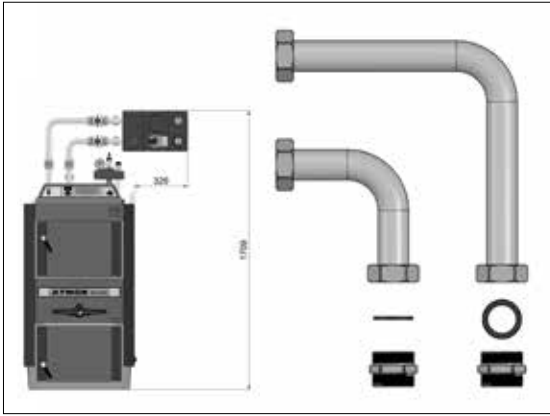
The pipe extension set serves to extend the Connection ATMOS F2 Laddomat (15 - 40 kW) so that it can be used for boilers DC40GD and DC40GSE.

Set contains: 1x connection pipe 22x1,5 / 3x connection pipe 35x1,5 / 3x flat sealing 1" - 3 mm / 5x flat sealing 6/4" - 3 mm / 2x reducing nipple 2" ↔ 6/4".

<b>Code: P0654</b> extension set of pipes PSGD 40 - 50 - for boilers DC40GD and DC40GSE	<i>Price:</i>
	<i>Weight: 2,88 kg</i>
<b>Code: S1554</b> extension pipe with fitting 1" - Ø 22 - lenght 144 mm	<i>Price:</i>
	<i>Weight: 0,22 kg</i>
<b>Code: S1555</b> extension pipe with fitting 6/4" - Ø 35 - lenght 144 mm	<i>Price:</i>
	<i>Weight: 0,39 kg</i>
<b>Code: S1452</b> flat sealing 1" - 3 mm	<i>Price:</i>
	<i>Weight: 0,01 kg</i>
<b>Code: S1527</b> flat sealing 6/4" - 3 mm	<i>Price:</i>
	<i>Weight: 0,01 kg</i>
<b>Code: V0959</b> reducing nipple 2" ↔ 6/4" - steel	<i>Price:</i>
	<i>Weight: 0,70 kg</i>

**Pipe elbow set**

**OSD 15 - 40 - 6/4"**



Used to install the circulation unit (with spacing 125 mm) to the horizontal position for boiler rooms with a low ceiling.

Set contains: 1x small elbow 6/4" - Ø 35 mm / 1x large elbow 6/4" - Ø 35 mm / 2x nipple 6/4" / 8x flat sealing 6/4" - 3 mm

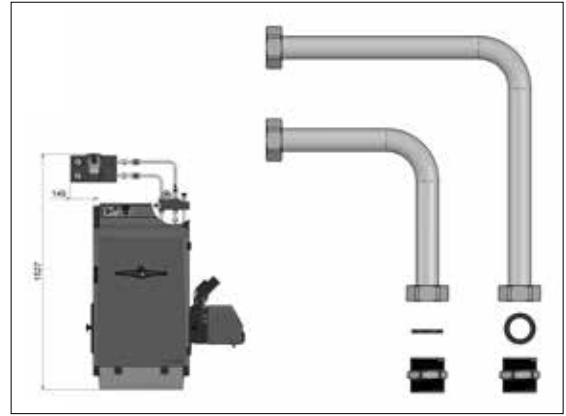
with the Connection ATMOS F1 / F5 Laddomat - F3 / F7 ESBE (DC18S, DC22S, DC22SX, DC25S, DC30SX, C15S, C18S, AC16S, AC25S, KC16S, KC25S)

with the Connection ATMOS F2 / F6 Laddomat - F4 / F8 ESBE (DC32S, DC40SX, DC15GS, DC20GS, DC25GS, DC32GS, DC18GD, DC25GD, DC30GD, GS15, GS20, GS25, GS32, DC18GSE, DC22GSE, DC25GSE, DC30GSE)

<b>Code: P0651</b> Pipe elbow set OSD 15 - 40 - 6/4"	<i>Price:</i>
	<i>Weight:</i> 1,75 kg
<b>Code: S1570</b> small elbow 6/4" - Ø 35 mm	<i>Price:</i>
	<i>Weight:</i> 0,49 kg
<b>Code: S1571</b> large elbow 6/4" - Ø 35 mm	<i>Price:</i>
	<i>Weight:</i> 0,78 kg
<b>Code: S1527</b> flat sealing 6/4" - 3 mm	<i>Price:</i>
	<i>Weight:</i> 0,01 kg
<b>Code: S1567</b> nipple 6/4"	<i>Price:</i>
	<i>Weight:</i> 0,20 kg

**Pipe elbow set**

**OSP 10 - 25 - 1"**



Used to install the circulation unit (with spacing 90 mm) to the horizontal position for boiler rooms with a low ceiling.

Set contains: 1x small elbow 1" - Ø 22 mm / 1x large elbow 1" - Ø 22 mm / 2x nipple 1" / 8x flat sealing 1" - 3 mm

with boiler DxxP Compact and the Connection (D14P Compact, D21P Compact, D25P Compact, P14 Compact, P21 Compact, P25 Compact)

with the Connection ATMOS F15 / F17

(D10PX / PX10)

with the Connection ATMOS F16 / F18

(D10PX, D15PX, D20PX, D25PX, PX10, PX15, PX20, PX25)

<b>Code: P0652</b> Pipe elbow set OSP 10 - 25 - 1"	<i>Price:</i>
	<i>Weight:</i> 1,02 kg
<b>Code: S1568</b> small elbow 1" - Ø 22 mm	<i>Price:</i>
	<i>Weight:</i> 0,31 kg
<b>Code: S1569</b> large elbow 1" - Ø 22 mm	<i>Price:</i>
	<i>Weight:</i> 0,43 kg
<b>Code: S1452</b> flat sealing 1" - 3 mm	<i>Price:</i>
	<i>Weight:</i> 0,01 kg
<b>Code: S1566</b> nipple 1"	<i>Price:</i>
	<i>Weight:</i> 0,10 kg