












ATMOS

BOILERS FOR WOOD, LIGNITE AND BRIQUETTES








(prices valid from 1st February 2023)

1. Wood gasification boilers - WOOD GAS - with exhaust fan - with cooling loop

type	output kW	logs length mm	class	recommended connection	price without VAT	price with 21% VAT [CZK]
DC 18 S	20	330	 5	F1/F3	57.355,40	69.400,-
DC 22 S	22	530	 5	F1/F3	62.562,00	75.700,-
DC 25 S	27	530	 5	F1/F3	64.297,50	77.800,-
DC 30 SX	30	530	 5	F1/F3	65.950,40	79.800,-
DC 32 S	35	530	 5	F2/F4	71.405,00	86.400,-
DC 40 SX	40	530	 5	F2/F4	73.884,30	89.400,-
DC 50 S	49,9	730	 4	—	85.785,10	103.800,-
DC 105 S	105	530	 5	—	193.057,90	233.600,-
DC 150 S	150	730	 5	—	213.057,90	257.800,-








2. Wood gasification boilers - GENERATOR - wood gas - with exhaust fan - with cooling loop

type	output kW	logs length mm	class	recommended connection	price without VAT	price with 21% VAT [CZK]
DC 15 GS	15	250	 5	F2/F4	63.388,40	76.700,-
DC 20 GS	20	330	 5	F2/F4	68.925,60	83.400,-
DC 25 GS	25	530	 5	F2/F4	81.983,50	99.200,-
DC 32 GS	32	530	 5	F2/F4	83.636,40	101.200,-
DC 40 GS	40	530	 5	F2+PSC40-50	92.644,60	112.100,-
DC 50 GSX	49	530	 5	—	104.462,80	126.400,-
DC 70 GSX	70	730	 5	—	142.809,90	172.800,-









3. Wood gasification boilers - DOKOGEN - wood gas - with exhaust fan - with cooling loop

type	output kW	logs length mm	class	recommended connection	price without VAT	price with 21% VAT [CZK]
DC 18 GD	19	330	 5	F2/F4	75.537,20	91.400,-
DC 25 GD	25	530	 5	F2/F4	90.413,20	109.400,-
DC 30 GD	29,8	530	 5	F2/F4	92.066,10	111.400,-
DC 40 GD	40	530	 5	F2+PSGD40-50	100.661,20	121.800,-
DC 50 GD	49	530	 5	—	109.421,50	132.400,-



CAUTION - all the DCxxGD boiler models must be installed with accumulation tanks with minimal volume of 55 l per one installed kW!

4. Wood gasification boilers - with ATMOS ACD 04 electronic control unit

type	output kW	logs length mm	class	recommended connection	price without VAT	price with 21% VAT [CZK]
DC 18 S	20	330	 5	F1/F3	71.405,00	86.400,-
DC 25 S	25/27	530	 5	F1/F3	78.429,80	94.900,-
DC 32 S	35	530	 5	F2/F4	85.454,50	103.400,-
DC 40 SX	40	530	 5	F2/F4	87.933,90	106.400,-
DC 25 GS	25	530	 5	F2/F4	95.702,50	115.800,-
DC 32 GS	32	530	 5	F2/F4	97.851,20	118.400,-






The **electronic regulator** controls operation of the boiler (exhaust fan), pump in the primary circuit, three (four) heating circuits, DHW tank heating and controlling of solar heating system.

Boilers are equipped from production with all necessary sensors (ACD 04 sensors set with **flue gas sensor**).



ACD 04

5. Wood gasification boilers - with automatic wood ignition

type	output kW	logs length mm	class	recommended connection	price without VAT	price with 21% VAT [CZK]
With ATMOS ACD 04 electronic equithermal controller						
DC 18 GD	19	330	 5	F2/F4	94.958,70	114.900,-
DC 25 GD	25	530	 5	F2/F4	109.752,10	132.800,-
DC 30 GD	30	530	 5	F2/F4	111.322,30	134.700,-
With ATMOS AC32 basic electronic controller						
DC 32 S	35	550	 5	F2/F4	86.198,40	104.300,-
DC 40 SX	40	550	 5	F2/F4	88.677,70	107.300,-



The **automatic wood ignition** is used for **immediate or planned ignition of the boiler** according to a **time program** (e.g. before arriving home in the afternoon or before arriving at the cottage) or according to the **temperature of the accumulation tank**.

A **simple and quick ignition** is ensured by the **ignition spiral** using a **small amount of pellets** (a handful).

- **comfort** - with modern **ATMOS ACD 04 equithermal controller** - for DC18GS, DC25GD, DC30GD boilers
- **standard** - with **ATMOS AC32 basic electronic controller** equipped with a simple rotary wheel for **setting the time (delay) or temperature of the accumulation tank** when the fuel is automatically ignited - for DC32S and DC40SX boilers.










6. Wood gasification boiler - WOOD GAS - with press fan - with cooling loop




type	output kW	logs length mm	class	recommended connection	price without VAT	price with 21% VAT [CZK]
DC 70 S	70	730	 4	—	133.801,70	161.900,-
DC 100	99	730	 5	—	188.264,50	227.800,-



7. Zplynovací kotle na hnědé uhlí - KOMBI - s odťahovým ventilátorem - s chladicí smyčkou

type	output kW	logs length mm	class	recommended connection	price without VAT	price with 21% VAT [CZK]	
C 15 S	16	45	 5	F1/F3	54.793,40	66.300,-	
C 18 S	20	60	 5	F1/F3	56.942,10	68.900,-	
C 25 ST	25	90	 5	F2+PSC25-35	68.512,40	82.900,-	
C 32 ST	32	110	 5	F2+PSC25-35	74.297,50	89.900,-	
C 40 S	40	135	 4	F2+PSC40-50	82.562,00	99.900,-	
C 50 S	48	135	 5	—	98.264,50	118.900,-	

8. Gasification boiler for black coal and lignite briquettes - COMBI - with exhaust fan - with cooling loop

type	výkon kW	délka polen mm	třída	doporučené zapojení	cena bez DPH	cena s 21% DPH	
AC 16 S	18	45	 5	F1/F3	54.793,40	66.300,-	
AC 25 S	26	60	 5	F1/F3	60.000,00	72.600,-	

9. Installation for boiler ATMOS with manually feeding up to 40 kW output

type	price without VAT	price with 21 % VAT [CZK]
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Installation with Laddomat 22 and pump set GRA211 and manually controlled 3-way mixing valve for one heating circuit

ATMOS F1 Laddomat (15 - 30 kW)

45.785,10

55.400,-

order code: P0601

for boilers:

DC18S, DC22S, DC22SX, DC25S, DC30SX,
C15S, C18S, AC16S, AC25S

NEW

ATMOS F2 Laddomat (15 - 40 kW)

46.611,60

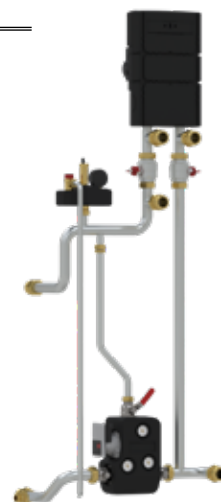
56.400,-

order code: P0602

for boilers:

DC32S, DC40SX,
DC15GS, DC20GS, DC25GS, DC32GS,
DC18GD, DC25GD, DC30GD

NEW



The installation set contains: stainless steel piping, Laddomat X22 with ball valves for boiler circuit, ESBE set GRA211 without servoactuator for heating circuit, safety set KSG (containing air bleeding valve, safety pressure valve 2,5 Bar, manometre) two ball valves 6/4", special brass adapter with flat gasket, 6/4" blinder.

CAUTION: ATMOS F2 Laddomat (15 - 40 kW) installation we can use also for **C25ST and C32ST** boilers in case of buying of Pipe extension set - **PSC 25 - 35** (order code: P0650), for **C40S and DC40GS** boilers in case of buying of Pipe extension set **PSC 40 - 50** (order code: P0653) and for **DC40GD** boiler in case of buying of Pipe extension set **PSGD 40 - 50** (order code: P0654).

Installation with pump set ESBE GSA211 for boiler circuit and pump set ESBE GRA211 for heating circuit with 3-way mixing valve with servoactuator. Recommended for boilers with electronic regulation ACD 03/04

ATMOS F7 ESBE (15 - 30 kW) order code: P0607 for boilers: DC18S, DC22S, DC22SX, DC25S, DC30SX, C15S, C18S, AC16S, AC25S,	48.264,50	58.400,-	NEW
ATMOS F8 ESBE (15 - 40 kW) order code: P0608 for boilers: DC32S, DC40SX, DC15GS, DC20GS, DC25GS, DC32GS, DC18GD, DC25GD, DC30GD,	48.677,70	58.900,-	



The installation set contains: stainless steel piping, pump set ESBE GSA211 with servoactuator (230 V/50 Hz/60 s) for boiler circuit, pump set ESBE GRA211 with servoactuator (230 V/50 Hz/60 s) for heating circuit, safety set KSG (containing air bleeding valve, safety pressure valve 2,5 Bar, manometre) two ball valves 6/4", special brass adapter with flat gasket, 6/4" blinder.

Installation (only boiler circuit) with Laddomat 22 and not connected pump set GRA211 and manually controlled 3-way mixing valve for one heating circuit

ATMOS F13 Laddomat (15 - 40 kW) order code: P0613 for boilers: DC18S, DC22S, DC22SX, DC25S, DC30SX, C15S, C18S, AC16S, AC25S, DC32S, DC40SX, DC15GS, DC20GS, DC25GS, DC32GS, DC18GD, DC25GD, DC30GD C25ST, C32ST, DC18SP, DC25SP, DC30SPX, DC32SP	44.793,40	54.200,-	NEW



The installation set contains: stainless steel piping, Laddomat X22 with ball valves for boiler circuit, not connected separate ESBE pump set GRA211 without servoactuator for heating circuit, safety set KSG (containing air bleeding valve, safety pressure valve 2,5 Bar, manometre) two ball valves 6/4", special brass adapter with flat gasket, 6/4" blinder, tube set for different boiler types.

The installation sets are meant to be used for boilers made after 08/2021.

Installation ATMOS F5, F6, F7 and F8 - It is a **professional stainless steel piping** with diameter **35x1,5 mm** made for keeping minimal **temperature of returning water into the boiler** using armature Laddomat 22 or 3-way mixing valve with servoactuator ESBE (60 s) at the return pipe.

The installation set contains circulation unit ESBE with 3-way mixing valve for preparing water for heating circuit. Versions F7 and F8 the 3-way mixing valve contains servoactuator ESBE (120 s) which is suitable to use with equithermal regulation ATMOS ACD 03/04.

Advantages: Completed entire installation for easy and fast connection of boiler by two 6/4" fittings with flat gasket. The installation contains all necessary components which are required by the producer (bleeding valve, safety pressure valve 2,5 Bar, manometre, two pumps, two ball valves, 3-way mixing valve and in version F7 and F8 with servoactuator).

The installation is either made for direct installation of boiler into the heating system or installation of boiler with accumulation tanks. The installation set allows in case of more complex heating systems upgrade up to two or three heating circuits by buying special manifold and necessary circulation unit.



Special accessories for more complex heating systems with manually feeding boilers up to 40 kW

Pipe extension set - PSC 25 - 35

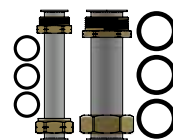
1.528,90

1.850,-

The pipe extension set is used to extend the **ATMOS F6 Laddomat installation** (15 - 40 kW) so that it can be used for **C25ST a C32ST** boilers.

It consists of two tubes with cap nuts and flat seals.

order code: P0650



Pipe extension set - PSC 40 - 50

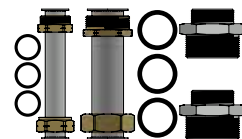
2.413,20

2.920,-

The pipe extension set is used to extend the **ATMOS F6 Laddomat installation** (15 - 40 kW) so that it can be used for **C40S, DC40GS** boilers.

It consists of two tubes with cap nuts, flat seals and nipples.

order code: P0653



Pipe extension set - PSGD 40 - 50

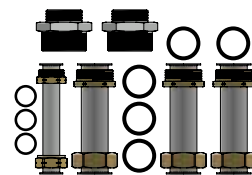
3.293,40

3.985,-

The pipe extension set is used to extend the **ATMOS F6 Laddomat installation** (15 - 40 kW) so that it can be used for **DC40GD** boiler.

It consists of four tubes with cap nuts, flat seals and nipples.

order code: P0654



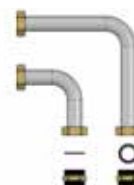
Pipe elbow set - OSD 15 - 40 - 6/4"

1.809,90

2.190,-

Is used to instal circulation unite (with spacing 125 mm) in to the horizontal position for boiler rooms with low ceiling.

order code: P0651



Manifolds:

ATMOS/ESBE GMA421

4.628,10

5.600,-

two circuits - 6/4" ↑↓ 6/4" spacing 125 mm

order code: P0515



ATMOS/ESBE GMA431

5.537,20

6.700,-

three circuits - 6/4" ↑↓ 6/4" spacing 125 mm

order code: P0516



Circulation units:

ATMOS/ESBE GDA211

6.776,90

8.200,-

direct - 1" / 6/4" spacing 125 mm (DHW boiler heating)

order code: P0512

ATMOS/ESBE GFA211

8.595,00

10.400,-

thermostatic 20 - 55 °C - 1" / 6/4" spacing 125 mm (underfloor heating)

order code: P0513

ATMOS/ESBE GRA211

8.677,70

10.500,-

mixing without servoactuator - 1" / 6/4" spacing 125 mm (radiators)

order code: P0538

ATMOS/ESBE GRA211

10.413,20

12.600,-

mixing with servoactuator 120 s - 1" / 6/4" spacing 125 mm (radiators/underfloor heating)

order code: P0514



10. Other equipment for the boiler connection and other accessories

price without VAT price with 21 % VAT [CZK]

Laddomat 22 with high efficiency pump (designed from 15 up to 100 kW)

11.405,00

13.800,-

- high efficiency pump WILO Yonos Para - 7,5 m
- including insulation kit



Complet mixing kit

Set ESP5/DN25 - order code: T0535
(Recommended to output 25 kW)

7.596,60

9.192,-

Three-way mixing valve ESBE VRG131 - DN25
Actuator ESBE ARA 661 - 230 V - 120 s
Pump Yonos PARA 25/1 - 6



Set ESP6/DN32 - order code: T0536
(Recommended to output 40 kW)

7.956,10

9.627,-

Three-way mixing valve ESBE VRG131 - DN32
Actuator ESBE ARA 661 - 230 V - 120 s
Pump Yonos PARA 25/1 - 6

Thermo - regul. control valve 60/65/70 °C - cast iron

VTC511 25/70 °C - DN25 - Kvs9

2.388,40

2.890,-

VTC511 32/60 °C - DN32 - Kvs14

2.735,50

3.310,-

VTC512 40/60 °C - DN40 - Kvs17

2.907,40

3.518,-



Thermo - regul. control valve 65/72 °C - brass

TSV3 DN25

1.408,00

1.704,-

TSV5 DN32

1.771,00

2.143,-

TSV6 DN40

2.354,00

2.848,-

TSV8 DN50

2.728,00

3.301,-



Three-way mixing valve - thread

VRG 131 - DN25 - Kvs10 - ESBE

1.524,80

1.845,-

VRG 131 - DN32 - Kvs16 - ESBE

1.884,30

2.280,-

VRG 131 - DN40 - Kvs25 - ESBE

2.933,90

3.550,-



Three-way mixing valve - iron - thread (clearance sale)

3G32 - ESBE

1.095,00

1.325,-

Three-way mixing valve - weldable (clearance sale)

MIX AP DN 32

904,20

1.094,-



Actuator ESBE ARA 661 - 230V - 120 s - 6 Nm

3.181,80

3.850,-

Actuator ESBE ARA 651 - 230V - 60 s - 6 Nm

3.181,80

3.850,-



Zone valve with switch

(without electricity, closed)

Z-SF25-2M1-1"

2.536,40

3.069,-

(without electricity, open)

O-SF25-2M1-1"

2.379,30

2.879,-



High efficiency pumps WILO

with digital display - universal type

Yonos PICO 25/1 - 4, type RKA without cable	4.462,00	5.399,-
Yonos PICO 25/1 - 6, type RKA without cable	4.709,90	5.699,-

with grafic display - universal type

Stratos PICO 25/1 - 4 without cable	4.400,00	5.324,-
Stratos PICO 25/1 - 6 without cable	5.000,00	6.050,-

**Back flow valve without spring**

BUG 180-1"	424,00	513,-
BUG 180-5/4"	581,00	703,-
BUG 180-6/4"	841,30	1.018,-

**Ball valve**

1"	227,20	275,-
5/4"	379,20	459,-
6/4"	482,10	583,-

**Filter**

Y 1"	216,50	262,-
Y 5/4"	416,50	504,-
Y 6/4"	519,00	628,-

**Safety valve for boiler**

1/2" - 2,5 bar	190,10	230,-
3/4" - 2,5 bar	333,90	404,-

**Safety valve for cooling loop**

1/2" - 3/4" - 6 bar	244,00	295,-
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**Automatic deaeration valve**

G 3/8"	209,90	254,-
G 1/2"	224,80	272,-

**Manometer D100 - 1/2" - 4 bar**

491,70	595,-
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**Thermometer for return pipe - into pocket DTP - M**

154,80	187,-
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**Thermometer for tube external d = 63 mm, 0 - 120 °C**

198,00	240,-
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**Waste gas thermometer DTU with pocket**

1.010,70	1.223,-
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**Thermometer into accumulation tank
- lenght 150 mm**

396,70	480,-
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**Pocket for thermometer or sensor into accumulation tank**

pocket fot one thermometer or sensor - 200 mm	183,50	222,-
pocket for three sensors - 230 mm	356,20	431,-



Thermostatic mixing valves for heating DHW in accumulation tank with floating boiler and for floorheating

ESBE VTA 322 - 1"- Kvs1.6 - 35 - 60 °C	1.699,20	2.056,-
ESBE VTA 522 - 1"- Kvs3.2 - 20 - 43 °C	2.317,40	2.804,-
ESBE VTA 522 - 1"- Kvs3.2 - 50 - 75 °C	2.317,40	2.804,-
MT52, external 1", 20 - 70 °C	2.150,40	2.602,-
MT52, external 5/4", 30 - 65 °C	2.680,50	3.243,-



Thermostatic valves for the overheating prevention

Honeywell TS 131-3/4 ZA * 95 °C	1.442,10	1.745,-
Honeywell TS 131-3/4 ZA * 110 °C	1.624,00	1.965,-
WATTS STS 20 * 97 °C	2.018,00	2.442,-
BVTS - 3/4 A * 95 °C	1.579,30	1.911,-
BVTS - 3/4A * 108 °C	1.751,20	2.119,-



Thermostat for the pump - external

355,00 430,-



Safety pump thermostat under the boiler hood
fixed setting on 95 °C

476,00 576,-



Flue way Ø 152 mm, lenght 580 mm with sweeping door and socket for thermometer DTU

2.438,00 2.950,-



Flue way Ø 180 mm, lenght 750 mm with sweeping door and socket for thermometer DTU

1.630,40 1.980,-



Flue way Ø 200 mm, lenght 800 mm with sweeping door and socket for thermometer DTU

1.801,70 2.180,-



Flue way Ø 152 - enamelled with lenght: (clearance sale)

250 mm	330,80	400,-
1000 mm with sweeping door	915,00	1.107,-
250 mm with sweeping door	525,00	635,-
45° degree elbow with sweeping door	824,80	998,-



Draght regulator (reducer) for chimney
diameter 152 - 180 mm

1.735,50 2.100,-



Honeywell FR 124
- draugh regulator

686,00 830,-



Ashpan

- small for spherical chamber - 400 mm	704,00	852,-
- big for spherical chamber - 550 mm	704,00	852,-
- big for boilers with roof in burning chamber	704,00	852,-



Accumulation tank without insulation - type DZ and DH

500 l	(DZ)	Ø 600/1970	12.892,60	15.600,-
600 l	(DZ)	Ø 750/1611	13.636,40	16.500,-
750 l	(DZ)	Ø 750/2010	15.206,60	18.400,-
750 l	(DH)	Ø 790/1750	15.950,40	19.300,-
800 l	(DH)	Ø 790/1910	16.281,00	19.700,-
1000 l	(DZ)	Ø 850/2065	18.099,20	21.900,-
1000 l	(DH)	Ø 790/2210	17.190,10	20.800,-

Accumulation tank with insulation thickness 100 mm - type DZ or DH

500 l	(DZ)		20.826,50	25.200,-
600 l	(DZ)		21.735,60	26.300,-
750 l	(DZ)		24.462,80	29.600,-
750 l	(DH)		24.876,00	30.100,-
800 l	(DH)		25.537,20	30.900,-
1000 l	(DZ)		29.586,80	35.800,-
1000 l	(DH)		27.686,00	33.500,-



Accumulation tank with floating DHW boiler without insulation - type DZ or DH

500 l	with boiler 200 l - type DZ		26.859,90	32.500,-
750 l	with boiler 200 l - type DZ		29.917,40	36.200,-
800 l	with boiler 200 l - type DH		29.669,40	35.900,-
1000 l	with boiler 200 l - type DZ		35.124,00	42.500,-

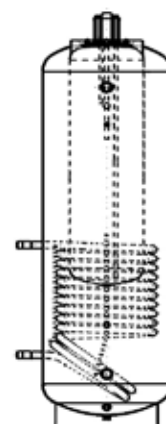


Accumulation tank with floating DHW boiler with insulation 100 mm - type DZ or DH

500 l	with boiler 200 l - type DZ		35.041,70	42.400,-
750 l	with boiler 200 l - type DZ		39.091,00	47.300,-
800 l	with boiler 200 l - type DH		38.925,60	47.100,-
1000 l	with boiler 200 l - type DZ		45.702,50	55.300,-

Acc. tank with floating DHW boiler 140 l + coil for connecting solar without insulation - type DZ or DH

500 l	surface for solar - 1,7 m ² - type DZ		29.752,10	36.000,-
750 l	surface for solar - 2,3 m ² - type DZ		34.628,10	41.900,-
800 l	surface for solar - 2,3 m ² - type DH		31.735,50	38.400,-
1000 l	surface for solar - 3,3 m ² - type DZ		38.347,10	46.400,-



Acc. tank with floating DHW boiler 140 l + coil for solar with insulation - type DZ or DH

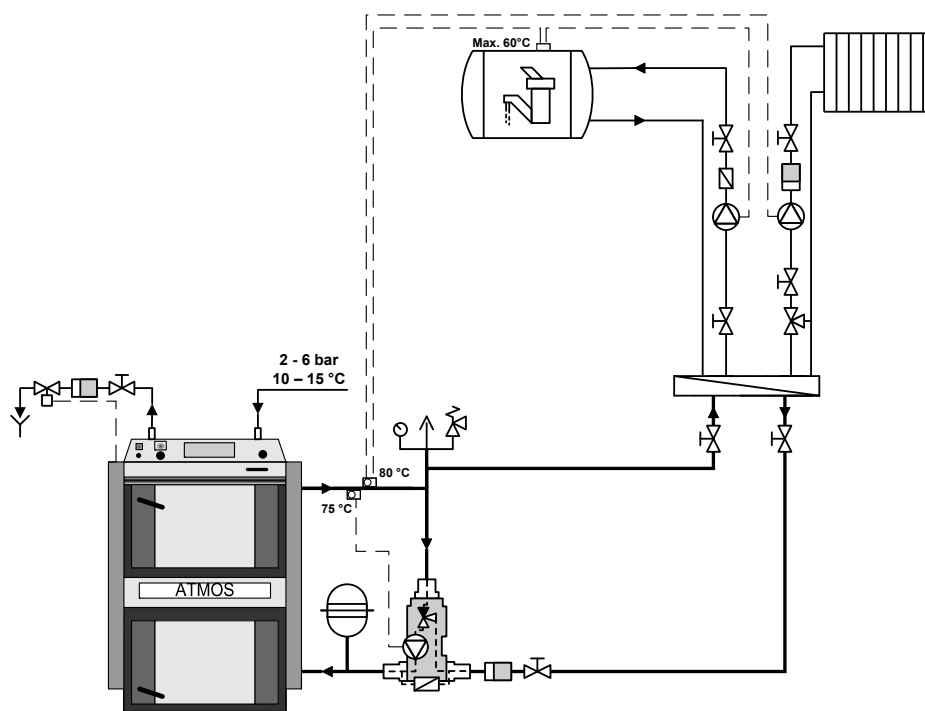
500 l	surface for solar - 1,7 m ² - type DZ		37.851,30	45.800,-
750 l	surface for solar - 2,3 m ² - type DZ		43.884,30	53.100,-
800 l	surface for solar - 2,3 m ² - type DZ		41.074,30	49.700,-
1000 l	surface for solar - 3,3 m ² - type DZ		48.892,60	59.200,-

Electric heating spiral with thermostat into accumulation tank - (TB/STB)

TJ-M48x2 - 4,5 kW		4.159,00	5.032,-
TJ-M48x2 - 6 kW		4.402,00	5.326,-



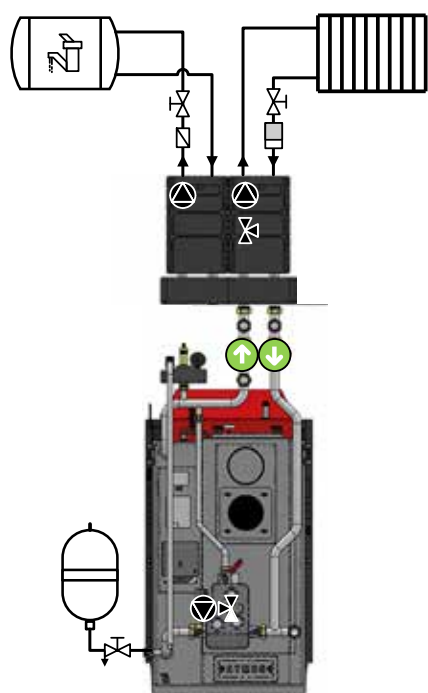
Sample of the boilers connection with manually feeding without accumulation tank with Laddomat 22 in boiler circuit, one heating circuit and circuit for DHW heating



Boiler with basic electromechanical regulation. Exhaust fan controlled by boiler (operating) thermostat based on water temperature outletting from the boiler.

Pumps in boiler circuit and heating circuit are controlled by adding thermostats on pipe at the boiler outlet.

Presentation of hydraulic version of the installation ATMOS F5 Laddomat extend by manifold and circuit for DHW heating



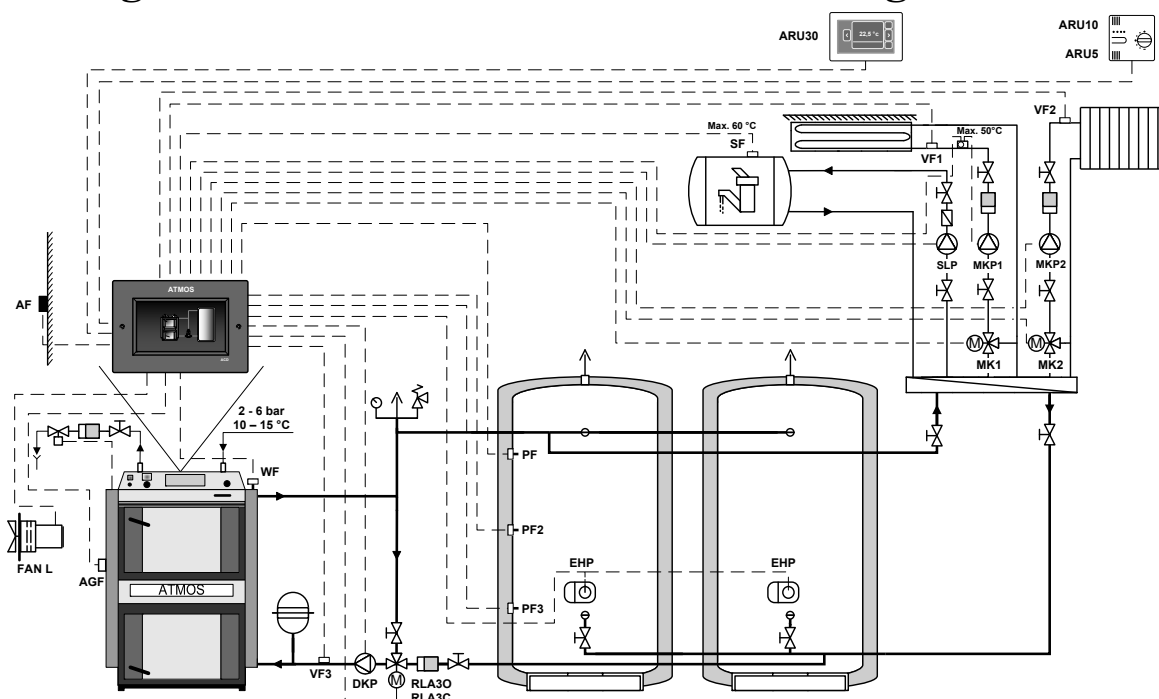
Circulation unit
ATMOS ESBE GRA211
Mixing
Spacing 125 mm - 1" ↑↓ 1"
Recommended
for radiators
(order code: P0538)

Circulation unit
ATMOS ESBE GDA211
Direct
Spacing 125 mm - 1" ↑↓ 1"
Recommended
for domestic hot water
(order code: P0512)



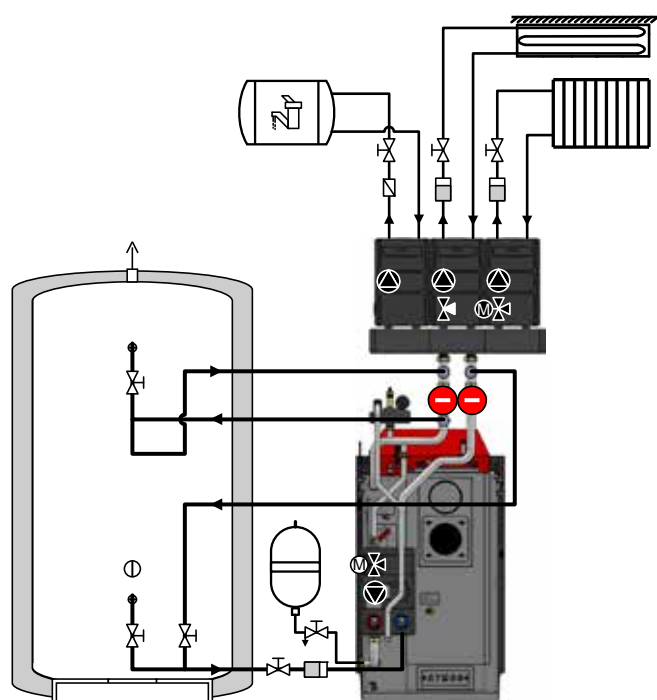
Manifold for two circulation units (two circuits)
ATMOS ESBE GMA421
Spacing 125 mm - 1" ↑↓ 1"
(order code: P0515)

Sample of the boilers connection with manually feeding with accumulation tank with controller ATMOS ACD 03/04 which controls the boiler circuit with three-way mixing valve with actuator, two heating circuits and circuit for DHW heating



The ACD 03/04 controller controls boiler operation (fan - FAN / PRESS), the boiler circuit pump (DKP), temperature of return water to boiler (RLA), two heating circuits (MK1, MK2), charging and discharge of accumulation tanks and the tank (boiler) for DHW heating (SLP).

Presentation of hydraulic version of the installation ATMOS F7 ESBE extend by manifold, one heating circuit (underfloor heating) and circuit for DHW heating



**Circulation unit
ATMOS ESBE GRA211**
Mixing with actuator 120 s
Spacing 125 mm - 1" ↑ ↓ 1"
Recommended
for radiators/underfloor heating
(order code: P0514)

**Circulation unit
ATMOS ESBE GFA211**
Thermostatic 20 - 55 °C
Spacing 125 mm - 1" ↑ ↓ 1"
Recommended
for underfloor heating
(order code: P0513)

**Circulation unit
ATMOS ESBE GDA211**
Direct
Spacing 125 mm - 1" ↑ ↓ 1"
Recommended
for domestic hot water
(order code: P0512)



11. Regulation unites

price without VAT price with 21 % VAT CZK]

Equithermal controller set **ACD 03** (code: S0103) 13.553,70 16.400,-
- recommended **for pellet boilers (without flue gas sensor)**

Equithermal controller set **ACD 03 AGF** (code: S0106) 15.289,30 18.500,-
- recommended **for boilers with manual loading (with flue gas sensor)**

Controller **ATMOS ACD 03 (04)** it is equithermal controll element for all boilers ATMOS burning solid fules, which is able to controll heating in three (four) heating circuit, hot domestic water heating, solar heating by solar collectors, optimal charging and discharging of accumulation tanks, authomatic switching between two boilers, (e.g. wood boiler and natural gas boiler) and complet operation of the boiler, extraction ventilator when there is need in heating system.

It is supplied with all necessary sensors and with connection terminal board for easy instalation into board of the boiler ATMOS.



Room unit (sensor) for controller ACD 03/04 1.289,30 1.560,-
ATMOS ARU5 (code: P0471)



Room unit without screen for controller ACD 03/04 2.388,40 2.890,-
ATMOS ARU10 (code: P0473)



Room unit with touch screen for controller ACD 03/04 5.372,00 6.500,-
ATMOS ARU30 (code: P0475)



Indoor unit without screen for controller ACD 01 3.214,90 3.890,-
SDW 10 (code: P0406)



Indoor unit with screen for controller ACD 01 5.512,40 6.670,-
SDW 20 (code: P0407)



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