



STALMARK

PRODUCENT KOTŁÓW C.O.



Product catalogue 2022



basic fuel:
WOOD PELLET



EKO BOX

basic equipment:



ST 978 T
THE CONTROLLER SUPPORTS:
CENTRAL HEATING PUMP
HOT WATER PUMP
ADDITIONAL PUMP
2 VALVE PUMPS
2 MIXING VALVE ACTUATORS
2 ROOM REGULATORS

additional equipment:



ST 281
ROOM REGULATOR



ST 292 v3 or v2
ROOM REGULATOR



ST 281C
ROOM REGULATOR



WIFI RS
INTERNET MODULE



DRAFT
REGULATOR

Basic information:

WARRANTY
for the tightness
of the exchanger
60 months

AUTOMATIC
cleaning
of the
pellet burner

AUTOMATIC
cleaning
of the
heat exchanger

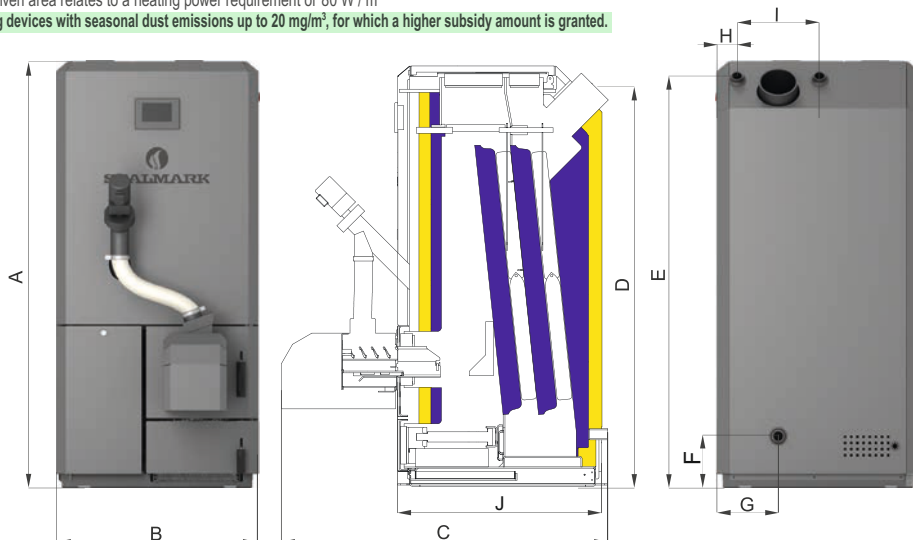
HEAT EXCHANGER
made of certified
6 mm boiler steel

Technical data of EKO BOX boilers

Boiler type	unit	EKO BOX 10	EKO BOX 15	EKO BOX 20
Nominal power	kW	10	15	20
Power range	kW	3,0-10,0	4,5-15,0	6,0-20,0
Heating area	m ²	1,3	1,7	2,3
Heating surface*	m ²	up to 125	up to 185	up to 250
Max. permissible working pressure	MPa	0,15		
Required chimney draft	Pa	10-15		
Tank chamber capacity	l	120	140	140
Supply water temperature [min/max]	°C	55/90		
Return water min. temperature	°C	55		
Boiler weight	kg	240	280	310
Boiler water capacity	l	54	64	81
Minimum chimney height	m	5,5		
Boiler efficiency	%	90,4-91,0	92,4	91,7
Flue diameter	mm	130	130	160
Supply and return diameter (internal thread socket)	in	1"		
Power	V/Hz	230/50		
Power consumption	W	20	35	40
Energy efficiency class		A+		
Class		4		
ECO DESIGN		4		

* the given area relates to a heating power requirement of 80 W / m²

Heating devices with seasonal dust emissions up to 20 mg/m³, for which a higher subsidy amount is granted.



Dimensions of EKO BOX boilers

Dimension	A	B	C	D	E	F	G	H	I	J
Boiler type	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]
EKO BOX 10	1150	660	1097	1087	1103	173	175	66	218	680
EKO BOX 15	1300	680	1097	1237	1253	173	175	66	218	680
EKO BOX 20	1400	660	1097	1332	1352	173	200	66	268	680

The above parameters and dimensions are approximate values and are subject to change due to technological changes.

The above dimensions do not include the height of the adjustable feet supplied with the boiler. When installed, the boiler height increases from 25 to 50 mm.



EKO SILVER II

basic equipment:



ST 978 T

THE CONTROLLER SUPPORTS:
CENTRAL HEATING PUMP
HOT WATER PUMP
ADDITIONAL PUMP
2 VALVE PUMPS
2 MIXING VALVE ACTUATORS
2 ROOM REGULATORS

additional equipment:



ST 281
ROOM REGULATOR



ST 292 v3 or v2
ROOM REGULATOR



DRAFT
REGULATOR



WIFI RS
INTERNET MODULE



FLUE ADAPTER
WITH VERTICAL
CHIMNEY CONNECTION

basic fuel:
WOOD PELLET

Basic information:

WARRANTY
for the tightness
of the exchanger
60 months

AUTOMATIC
cleaning
of the
pellet burner

AUTOMATIC
cleaning
of the
heat exchanger

HEAT EXCHANGER
made of certified
6 mm boiler steel

TANK CHAMBER
Fitting on
both sides

CAPACITY
of tank chamber
in two sizes

CONTROLLER
supporting 5 pumps
& 2 mixing valves

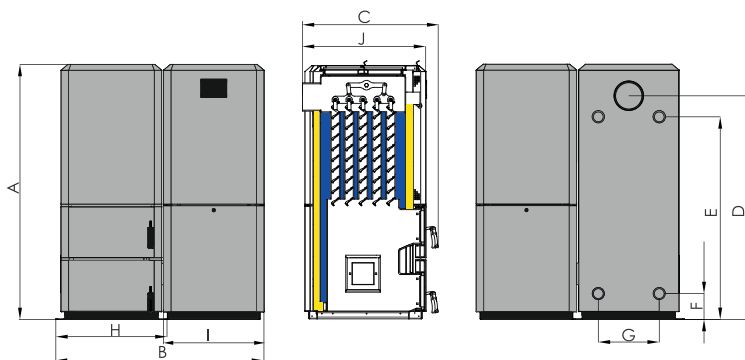
Technical data of EKO SILVER II boilers

Boiler type	unit	EKO SILVER II				
Nominal power	kW	10	14	19	24	30
Power range	kW	3,0-10	4,2-14	5,7-19	7,2-24	9,0-30
Heating area	m ²	1,35	1,6	2,0	2,3	3,1
Heating surface*	m ²	up to 125	up to 175	up to 235	up to 300	up to 360
Max. permissible working pressure	MPa	0,15				
Required chimney draft	Pa	10-20				
Tank chamber capacity	l	170 / 220 / 380**	220 / 385**	220 / 385**	220 / 385**	220 / 385**
Supply water temperature [min/max]	°C	55/90				
Return water min. temperature	°C	55				
Boiler weight	kg	285	320	350	385	430
Boiler water capacity	l	75	80	86	92	105
Minimum chimney height	m	5,5	6	6	6	6
Boiler efficiency	%	93,2	92,3	91,3	92,2	93,1
Flue diameter	ø lub mm	160	180	180	180	180
Supply and return diameter (internal thread socket)	in	1"				
Power	V/Hz	230/50				
Power consumption	W	29	30	42	51	53
Energy efficiency class		A+				
Class		4				
ECO DESIGN		4				

* the given area relates to a heating power requirement of 80 W / m²

** larger tank chamber is available on request

Heating devices with seasonal dust emissions up to 20 mg/m³, for which a higher subsidy amount is granted.



Dimensions of EKO SILVER II boilers

Dimension Boiler type	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]	G [mm]	H [mm]	I [mm]	J [mm]
EKO SILVER II 10	1422	900	710	1260	1143	144	242	430	460	643
EKO SILVER II 14	1424	1050	710	1260	1143	144	292	480	560	643
EKO SILVER II 19	1424	1100	710	1260	1143	144	342	530	560	643
EKO SILVER II 24	1424	1100	760	1260	1143	144	342	530	560	693
EKO SILVER II 30	1424	1150	760	1260	1143	144	370	580	460	693

The 220 l tank dimensions (width x depth x height): 560 x 1422 x 680.

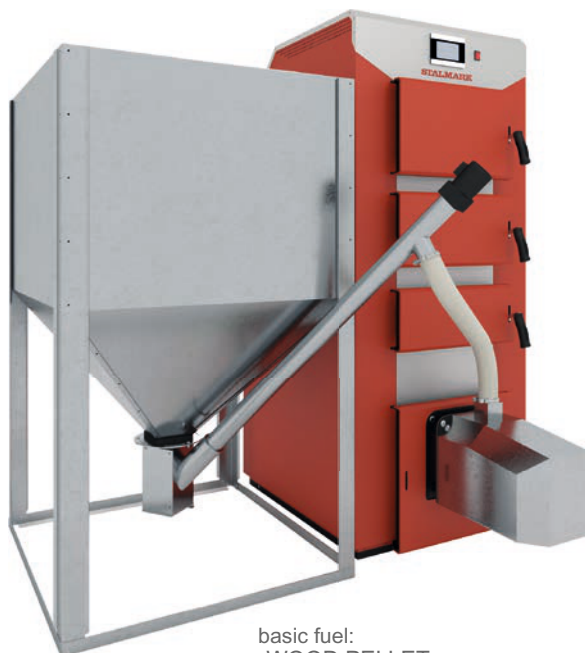
The 380 l tank dimensions (width x depth x height): 950 x 1422 x 680.

The above parameters and dimensions are approximate values and are subject to change due to technological changes.

The above dimensions do not include the height of the adjustable feet supplied with the boiler. When installed, the boiler height increases from 25 to 50 mm.



PELLET VEGAS



basic fuel:
WOOD PELLET

basic equipment:



ST 978 (over 35 kW boilers)
THE CONTROLLER SUPPORTS:
CENTRAL HEATING PUMP
HOT WATER PUMP
CIRCULATION PUMP
FLOOR PUMP
MIXING VALVE ACTUATOR



ST 978 T (for 10 kW - 35 kW boilers)
THE CONTROLLER SUPPORTS:
CENTRAL HEATING PUMP
HOT WATER PUMP
ADDITIONAL PUMP
2 VALVE PUMPS
2 MIXING VALVE ACTUATORS
2 ROOM REGULATORS

additional equipment:



ST 281
ROOM REGULATOR



ST 292 v3 lub v2
ROOM REGULATOR



ST i-1
CONTROLLER
FOR SUPPORTING
ADDITIONAL MIXING VALVE



WIFI RS
INTERNET MODULE

Basic information:

WARRANTY
for the tightness
of the exchanger
60 months

AUTOMATIC
cleaning
of the
pellet burner

KIT
for cleaning
the exchanger

HEAT EXCHANGER
made of certified
6 mm boiler steel

TANK CHAMBER
Fitting on
both sides

DOORS
prepared for assembly
on both sides
(left / right)

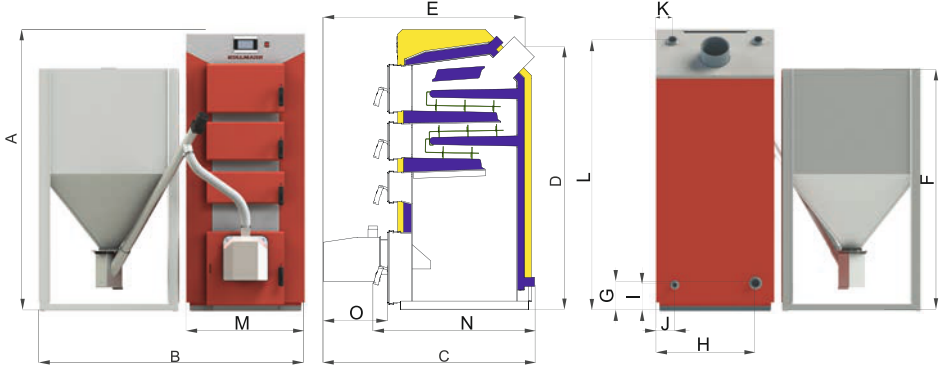
CONTROLLER
supporting 5 pumps
& 2 mixing valves

Technical data of PELLET VEGAS boilers

Boiler type	unit	PELLET VEGAS								
Nominal power	kW	10	15	20	25	30	35	45	60	80
Power range	kW	3,0-10	4,5-15	6,0-20	7,5-25	9,0-30	10,5-35	13,5-45	18-60	24-80
Heating area	m ²	1,0	1,57	2,18	2,4	3,37	3,73	4,66	5,85	7,8
Heating surface*	m ²	up to 125	up to185	up to 250	up to 310	up to 375	up to 435	up to 560	up to 750	up to1000
Max. permissible working pressure	MPa	0,15								
Required chimney draft	Pa	10	15	20	20	20	25	25	30	35
Tank chamber capacity	l	100	200	200	300	300	300	630	630	900
Supply water temperature [min/max]	C	55/80								
Return water min. temperature	C	55								
Boiler weight	kg	190	226	320	375	445	490	615	720	1000
Boiler water capacity	l	33	65	89	96	125	148	178	220	280
Minimum chimney height	m	5,5	6	6	6	6	8	8	9	10
Boiler efficiency	%	91,1	92,3	90,3	89,9	92	92,3	93,1	93	92,1
Flue diameter	mm	130	160	180	180	180	180	220	220	250
Supply and return diameter (internal thread socket)	in	1"						6/4"		2"
Power	V/Hz	230/50								
Power consumption	W	47	27	42	44	46	61	66	90	101
Energy efficiency class		A+								
Class		4								
ECO DESIGN		4								

* the given area relates to a heating power requirement of 80 W / m²

Heating devices with seasonal dust emissions up to 20 mg/m³, for which a higher subsidy amount is granted.



Dimensions of PELLET VEGAS boilers

Dimension Boiler type	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]	G [mm]	H [mm]	I [mm]	J [mm]	K [mm]	L [mm]	M [mm]	N [mm]	O [mm]
PELLET VEGAS 10	830	950	990	690	945	830	130	337	130	94	94	710	430	690	390
PELLET VEGAS 15	1345	950	1025	1200	945	1345	175	337	175	94	100	1255	430	690	410
PELLET VEGAS 20	1345	1050	1125	1220	1045	1345	175	417	175	123	100	1275	540	775	410
PELLET VEGAS 25	1500	1115	1125	1375	1045	1500	175	417	175	123	100	1430	540	775	410
PELLET VEGAS 30	1500	1215	1190	1375	1095	1500	175	517	175	123	100	1425	640	775	460
PELLET VEGAS 35	1500	1215	1275	1390	1185	1500	175	517	175	123	100	1445	640	875	460
PELLET VEGAS 45	1620	1610	1250	1510	1135	1540	175	565	163	116	100	1555	681	950	400
PELLET VEGAS 60	1745	1660	1350	1635	1250	1540	175	616	163	116	119	1685	731	1000	400
PELLET VEGAS 80	1780	1741	1550	1650	1500	1670	175	715	163	116	100	1700	731	1000	460

The above parameters and dimensions are approximate values and are subject to change due to technological changes.

The above dimensions do not include the height of the adjustable feet supplied with the boiler. When installed, the boiler height increases from 25 to 50 mm.



EKO PIONIER



basic equipment:



ST 755 z PID
THE CONTROLLER SUPPORTS:
 CENTRAL HEATING PUMP
 HOT WATER PUMP
 CIRCULATION PUMP
 FLOOR PUMP
 MIXING VALVE ACTUATOR

additional equipment:



ST 281
ROOM REGULATOR



ST 292 v3 or v2
ROOM REGULATOR



ST i-1
CONTROLLER
FOR SUPPORTING
ADDITIONAL MIXING VALVE



WIFI RS
INTERNET MODULE



DRAFT
REGULATOR

basic fuel:
COAL

Basic information:

WARRANTY
for the tightness
of the exchanger
60 months

CAST IRON
screw feeder
and fireplace

REVERSE GEAR
of the feeder
when blocked

HEAT EXCHANGER
made of certified
6 mm boiler steel

TANK CHAMBER
Fitting on
both sides

DOORS
prepared for assembly
on both sides
(left / right)

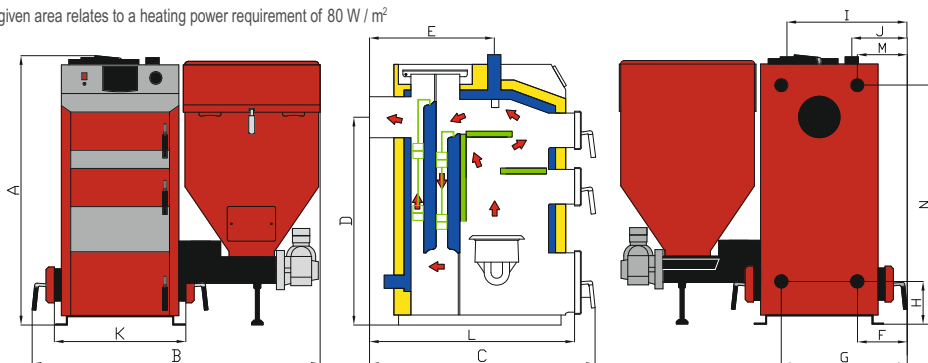
PID CONTROLLER
as standard
equipment

HEIGHT
adjusting feet

Technical data of EKO PIONIER boilers

Boiler type	unit	EKO PIONIER					
Nominal power	kW	10	17	20	25	29	33
Power range	kW	3-10	5,1-17	6-20	7,5-25	8,7-29	9,9-33
Heating area	m²	1,5	2,0	2,5	2,8	3,3	3,8
Heating surface*	m²	up to 125	up to 210	up to 250	up to 310	up to 360	up to 410
Max. permissible working pressure	MPa	0,15					
Required chimney draft	Pa	15	25				
Tank chamber capacity	l	170	230		260	305	
Supply water temperature [min/max]	C	55/90					
Return water min. temperature	C	55					
Boiler weight	kg	350	430	490	515	545	565
Boiler water capacity	l	59	72	98	108	123	139
Minimum chimney height	m	5	6	6	7	7	8
Boiler efficiency	%	94,7	93,7	93,7	92,3	92,1	91,9
Flue diameter	mm	160	180				
Supply and return diameter (internal thread socket)	in	6/4"					
Power	V/Hz	230/50					
Controller power consumption	W	11					
Fan power consumption	W	80					
Electric engine power consumption	W	120					
Energy efficiency class	-	B					
Class		4					
ECO DESIGN		4					

* the given area relates to a heating power requirement of 80 W / m²



Dimensions of EKO PIONIER boilers

Dimension Boiler type	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]	G [mm]	H [mm]	I [mm]	J [mm]	K [mm]	L [mm]	M [mm]	N [mm]
EKO PIONIER 10	987	1175	980	770	-	226	533	180	440	-	510	887	209	858
EKO PIONIER 17	1160	1303	982	903	527	234	564	180	540	258	630	897	-	-
EKO PIONIER 20	1235	1303	1096	974	652	234	564	180	540	258	630	1012	-	-
EKO PIONIER 25	1235	1353	1096	974	652	234	614	180	590	258	680	1012	-	-
EKO PIONIER 29	1315	1353	1096	1054	652	226	614	180	590	258	680	1012	-	-
EKO PIONIER 33	1315	1453	1096	1054	652	226	714	180	690	258	780	1012	-	-

** Dimensions M and N apply only to the 10kW Eko Pionier boiler

The above parameters and dimensions are approximate values and are subject to change due to technological changes.

The above dimensions do not include the height of the adjustable feet supplied with the boiler. When installed, the boiler height increases from 25 to 50 mm.



EKO VEGAS

basic equipment:



ST 755 z PID
THE CONTROLLER SUPPORTS:
CENTRAL HEATING PUMP
HOT WATER PUMP
CIRCULATION PUMP
FLOOR PUMP
MIXING VALVE ACTUATOR

additional equipment:



ST 281
ROOM REGULATOR



ST 292 v3 or v2
ROOM REGULATOR



ST i-1
CONTROLLER
FOR SUPPORTING
ADDITIONAL MIXING VALVE



WIFI RS
INTERNET MODULE



DRAFT
REGULATOR



basic fuel:
COAL

Basic information:

WARRANTY
for the tightness
of the exchanger
60 months

CAST IRON
screw feeder
and fireplace

REVERSE GEAR
of the feeder
when blocked

HEAT EXCHANGER
made of certified
boiler steel
(11 kW-30 kW - 6 mm)
(70 kW - 8 mm)

TANK CHAMBER
Fitting on
both sides

DOORS
prepared for assembly
on both sides
(left / right)

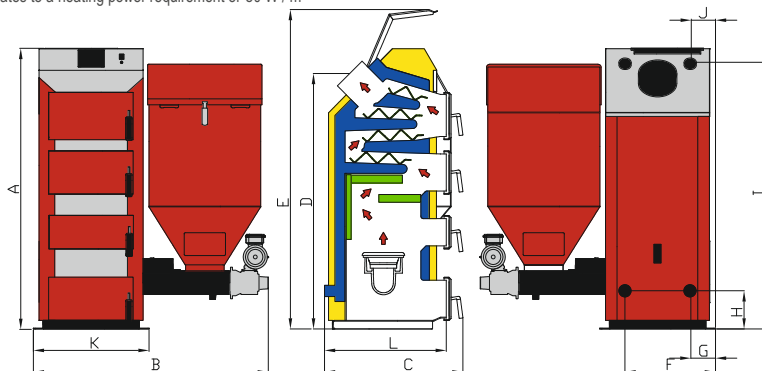
PID CONTROLLER
as standard
equipment

HEIGHT
adjusting feet

Technical data of EKO VEGAS boilers

Boiler type	unit	EKO VEGAS							
Nominal power	kW	11	14	18	22	26	30	45	70
Power range	kW	3,3-11	4,2-14	5,4-18	6,6-22	7,8-26	9-30	13,5-45	21-70
Heating area	m²	1,4	1,6	2,1	2,5	2,8	3,4	4,8	7,3
Heating surface*	m²	up to 140	up to 175	up to 225	up to 275	up to 325	up to 375	up to 560	up to 875
Max. permissible working pressure	MPa	0,15							
Required chimney draft	Pa	15						25	30
Tank chamber capacity	l	250	250	265	265	336	336	545	645
Supply water temperature [min/max]	°C	55/90							
Boiler weight	kg	354	380	435	470	520	575	740	1130
Boiler water capacity	l	56	65	80	100	117	137	180	280
Minimum chimney height	m	6	6	6	6	7	7	9	10
Boiler efficiency	%	94,3	93,4	92,4	92,7	92,3	93,7	89,4	90,8
Flue diameter	mm	160		180				220	250
Supply and return diameter (internal thread socket)	in	6/4"							2"
Power	V/Hz	230/50							
Controller power consumption	W	11							
Fan power consumption	W	70	80					155	230
Electric engine power consumption	W	120						180	
Energy efficiency class		B							
Class		4							
ECO DESIGN		4							

* the given area relates to a heating power requirement of 80 W / m²



Dimensions of EKO VEGAS boilers

Dimension Boiler type	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]	G [mm]	H [mm]	I [mm]	J [mm]	K [mm]	L [mm]
EKO VEGAS 11	1300	1116	674	1187	1556	361	129	194	1220	129	490	600
EKO VEGAS 14	1300	1146	714	1187	1558	411	129	194	1225	129	540	621
EKO VEGAS 18	1430	1196	714	1304	1600	461	129	194	1362	129	590	621
EKO VEGAS 22	1430	1196	784	1304	1600	461	129	194	1362	129	590	691
EKO VEGAS 26	1500	1246	784	1390	1750	511	129	194	1437	129	640	691
EKO VEGAS 30	1500	1246	884	1390	1750	511	129	194	1437	129	640	791
EKO VEGAS 45	1640	1515	955	1540	1840	616	116	174	1583	100	732	841
EKO VEGAS 70	1750	1568	1163	1650	1950	670	116	165	1705	100	785	1065

The above parameters and dimensions are approximate values and are subject to change due to technological changes.

The above dimensions do not include the height of the adjustable feet supplied with the boiler. When installed, the boiler height increases from 25 to 50 mm.



EKO WOOD

basic equipment:



ST 81

THE CONTROLLER SUPPORTS:

- CENTRAL HEATING PUMP
- BUFFER PUMP
- HOT WATER PUMP
- MIXING VALVE ACTUATOR



basic fuel:
WOOD LOGS
(humidity from 12% to 20%)

Basic information:

WARRANTY
for the tightness
of the exchanger
36 months

DOORS
prepared for assembly
on both sides
(left / right)

MECHANICAL
exchanger
cleaning system

HEAT EXCHANGER
made of certified
boiler steel

EXHAUST
fan

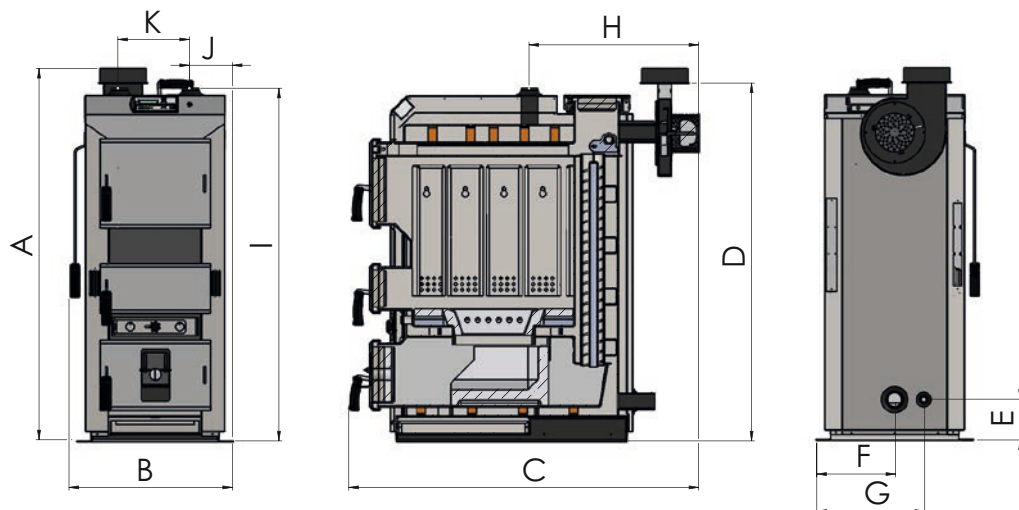
LARGE
firebox

PID CONTROLLER
as standard
equipment

Technical data of EKO WOOD boilers

Nazwa kotła	j.m.	EKO WOOD 21	EKO WOOD 37
Nominal power	kW	21	37
Heating area	m ²	2,6	3,5
Heating surface*	m ²	do 260	do 460
Max. permissible working pressure	MPa	0,25	
Required chimney draft	Pa	10-15	
Dimensions of the combustion chamber	mm	254 x 530 x 520	354 x 530 x 520
Dimensions of the loading slot	mm	304 x 230	404 x 230
Tank chamber capacity	l	73,5	96,5
Supply water temperature [min/max]	°C	65/90	
Return water min. temperature	°C	60	
Boiler weight	kg	419	465
Boiler water capacity	l	65	82,2
Accumulation tank capacity	l	900	1300
Minimum chimney height	m	7	
Boiler efficiency	%	89,3	90,5
Flue diameter	mm	160	
Supply and return diameter (internal thread socket)	in	6/4"	
Energy efficiency class		A+	
Class		4	
ECO DESIGN		4	

* the given area relates to a heating power requirement of 80 W / m²



Dimensions of EKO WOOD boilers

Dimension Boiler type	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]	G [mm]	H [mm]	I [mm]	J [mm]	K [mm]
EKO WOOD 21	1277	562	1203	1231	141	271	371	583	1213	148	246
EKO WOOD 37	1277	662	1203	1231	141	321	421	583	1213	148	346

The above parameters and dimensions are approximate values and are subject to change due to technological changes.

The above dimensions do not include the height of the adjustable feet supplied with the boiler. When installed, the boiler height increases from 25 to 50 mm.

KOMFORT BS 1

The KOMFORT BS1 baler is an ideal solution for companies that produce small amounts of packaging waste. The compact dimensions of the device allow it to be placed anywhere. The KOMFORT baler will reduce the volume of your waste even seven times!



trolley for transporting bales as STANDARD

TECHNICAL DATA

Number of chambers	1
Number of bonds	2
Power	230V / 50Hz
Engine power	1,5 kW
Pressure	4,5 t
Dimensions of the loading slot	700 x 500 mm
Bale dimensions (width x depth x height)	700 x 500 x 600 mm
Device dimensions (width x depth x height)	820 x 850 x 2150 mm
Weight	390 kg
Bale weight	30-60 kg

Why KOMFORT BS1?

This device will ensure effective work in your company.

The baler has compact dimensions but allows you to reduce the volume of waste up to seven times.

Convenient unloading of finished bales is possible thanks to the trolley that comes with the baler. It is a good choice for companies with small amounts of packaging

BALING MATERIALS

maculature, stretch, plastic bags

KOMFORT BS 2

The KOMFORT BS2 baler is an innovative solution for companies that produce various amounts of packaging waste. The large chamber allows the processing of a greater amount of different types of waste. Loading is simple and convenient for the user.



wózek do wyjmowania
bales as STANDARD

TECHNICAL DATA

Number of chambers	2
Number of bonds	2
Power	230V, 50 Hz
Engine power	1,5 kW
Pressure	4,5 t
Dimensions of the loading slot	700 x 500 mm
Bale dimensions (width x depth x height)	700 x 500 x 600 mm
Device dimensions (width x depth x height)	1680 x 845x 2045 mm
Weight	630 kg
Bale weight	30-60 kg



Why KOMFORT BS2?

It allows you to sort and reduce various types of packaging waste. User-friendly technical solutions allow for quick and comfortable work. Convenient unloading of finished bales using the trolley that comes with the baler. A good choice for companies that produce larger amounts of packaging waste.

BALING MATERIALS

maculature, stretch, palstic bags

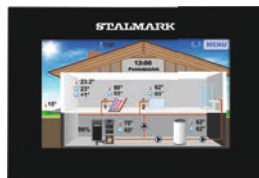
ST-280



Functions performed by the controller:

room temperature control.
CH boiler temperature control
DHW temperature control
temperature control of mixing valves
(available in cooperation with the valve module)
viewing the outside temperature
(available in cooperation with the valve module)
weekly heating program
alarm
parental lock
displaying the current course of the boiler and
room temperature
screensaver
software update via USB

ST-281



Functions performed by the controller:

room temperature control.
CH boiler temperature control
DHW temperature control
temperature control of mixing valves
(available in cooperation with the valve module)
viewing the outside temperature
(available in cooperation with the valve module)
weekly heating program
alarm
parental lock
displaying the current course of the boiler and
room temperature
screensaver
software update via USB
color of the panel: WHITE or BLACK

ST281-SD



Functions performed by the controller:

room temperature control.
CH boiler temperature control
DHW temperature control
temperature control of mixing valves
(available in cooperation with the valve module)
viewing the outside temperature
weekly heating program
alarm
parental lock
displaying the current course of the boiler and
room temperature
Possibility to upload photos to the controller memory.

ST-281C



Functions performed by the controller:

room temperature control.
CH boiler temperature control
DHW temperature control
temperature control of mixing valves
(available in cooperation with the valve module)
viewing the outside temperature
(available in cooperation with the valve module)
weekly heating program
alarm
parental lock
displaying the current course of the boiler and
room temperature
screensaver
software update via USB

ST 292 v3 (wire)



Functions performed by the controller:

room temperature control.
weekly heating program
day/night manual program
manual program
Optimum Start function
heating/cooling function

The ST-292 room regulator is designed to control a pellet or eco-pea boiler.

This regulator is designed to maintain the set temperature in the apartment by sending a signal to the heating device (opening the contact) with information about heating the room to the required temperature.

ST 292 v2 (wireless)



Functions performed by the controller:

wireless communication
room temperature control.
weekly heating program
day/night manual program
manual program
Optimum Start function
heating/cooling function

WIFI RS



Functions in cooperation with newer boiler controllers:

login to the panel – www.emodul.pl
remote control of the boiler operation via the Internet
view of all installation devices
possibility to edit all parameters of the main controller (maintaining the structure and order of the menu)
viewing temperature history
viewing the history of events (alarms and parameter changes)
edition of the set temperature on the room regulator
the ability to operate multiple modules from one administrative account
e-mail notifications about alarms

ST-260



RS wireless communication kit

ST-296



Functions performed by the controller:

room temperature control.
CH boiler temperature control
DHW temperature control
temperature control of mixing valves (available in cooperation with the valve module)
viewing the external temperature (available in cooperation with the valve module)
weekly heating program
parental lock
automatic screen brightness adjustment



Mounting bracket - hook with two adjustments

- dimensions: 167 mm x 140 mm (adjustable up to 149 mm)
- steel thickness: 4 mm (handle with holes), 5 mm (adjustable handle)



Mounting bracket - hook with two adjustments

- dimensions: 167 mm x 140 mm (adjustable up to 149 mm)
- steel thickness: 4 mm (handle with holes), 5 mm (adjustable handle)



Mounting bracket S with adjustment (tile)

- dimensions: 130 mm (adjustable 151 mm x 475 mm)
- steel thickness: 5 mm



Mounting bracket S with adjustment (tile)

- dimensions: 130 mm (adjustable 151 mm x 475 mm)
- steel thickness: 4 mm



Mounting bracket S with adjustment (tile)

- dimensions: 131 mm x 470 mm
- steel thickness: 4 mm



Hanger bolt + rubber + nuts + adapter

- dimensions: 10 mm x 200 mm

Hanger bolt + rubber + nuts + adapter

- dimensions 10 mm x 250 mm



Main profile

- dimensions 2,15 m
4,30 m
6,45 m



Handle - trapezoidal bridge

- dimensions 114 mm x 40 mm
- length: 40 mm - 300 mm



Profile connector

- dimensions: 40,3 mm (inside) x 100 mm



Middle clamp

- dimensions: 19,2 mm (dimension without external handles) x 50 mm



Final clamp

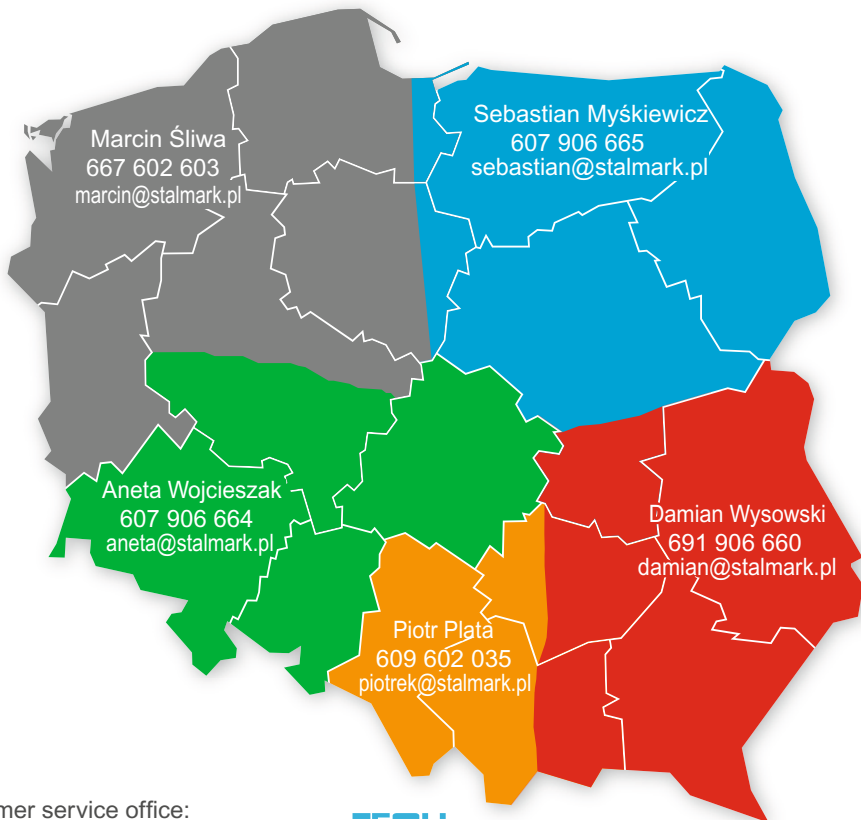
- panel 35 mm





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The actual appearance of the products may differ from those shown in the picture.

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