



Modern, economical, smart
biofuel boilers

Catalog

2023



Top of the line

Pellet Uni

Pellet fuel boiler

12-36 kW | 120-360 m² | A++



1. Four pass
heat
exchanger



2. Ceramic
deflector
catalyst



3. Rotary
burner



4. Efficient
turbolators



5. Double
combustion
chamber



6. Modern
controls



7. Variable
door
direction

Pellet Uni

Pellet fuel boiler of the highest technical level, with a four-pass heat exchanger and a ceramic deflector. Cast iron grates and ceramic deflector ensure smooth combustion. This makes it possible to achieve a boiler efficiency of more than 90%. The fully automatic rotary burner is designed to burn pellets of lower quality and higher ash content. The rotating combustion chamber helps to burn the fuel completely and prevents the formation of slag. The controller manages all boiler room controlling and boiler burning processes.



Energy efficiency class



5 class
LST EN 303 - 5
Certified in
Lithuania

6 year
heat exchanger
warranty

Fuel Pellet | Wood | Briquettes | Coal

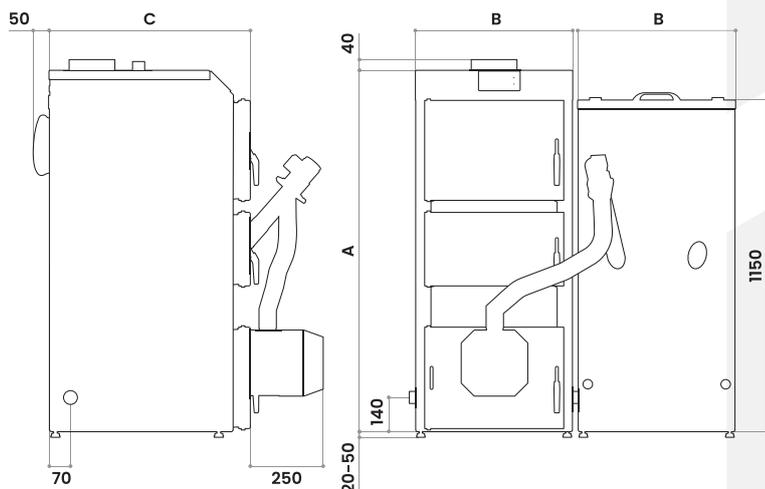
Models and power output

		12 kW	16 kW	20 kW	26 kW	36 kW*
Heated area	Max m ²	120	160	200	260	360
Combustion chamber depth	mm	455	455	455	505	505
Combustion chamber load	l/dm ³	55	55	65	84	93
Rotary modulated pellet burner	kW	4-16	4-16	5-20	6-26	8-36
Heat exchanger area	m ²	2,2	2,6	2,9	3,4	3,7
Combustion chamber opening size	cm	29x23	29x23	34x23	39x23	44x23
Horizontal heat exchanger number	pcs	3	4	4	4	4
Volume of water in the boiler	l	59	63	68	80	85
Weight	kg	260	280	310	360	380
Required draft in the chimney	Pa	12	13	14	15	15

Lowest operating temperature	60° C
Highest operating temperature	90° C
Heating efficiency	90%
Chimney inner-outer diameter	150/160 mm
Hydraulic connections size	G 1 ¹ / ₄ inch
Highest operating pressure	1,5 bar
Fuel chamber capacity	230/350 l/dm ³

* Pellet Uni 36 kW boiler does not have 5 class certificate

Dimensions



Burner

"Kipi Rot Power"

Fully automatic pellet burner, which was designed to burn good to medium quality pellets. The burner has an automatic cleaning mechanism - a rotating combustion and air supply chamber, which helps the burner to clean itself from ash and slag.

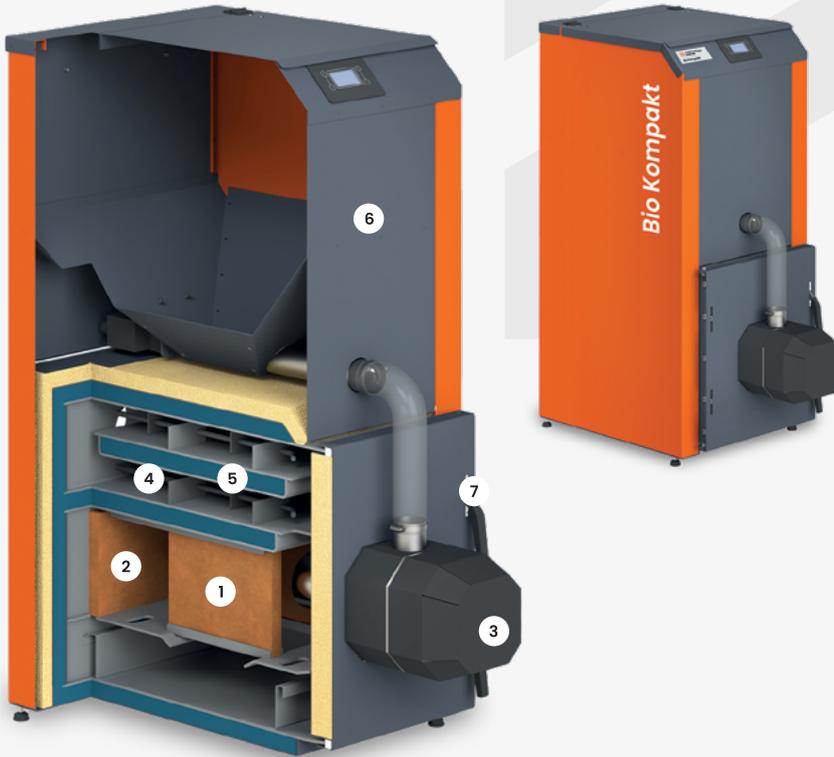
Models		12 kW	16 kW	20 kW	26 kW	36 kW
A	mm	1150	1260	1260	1260	1260
B	mm	440	440	490	540	590
C	mm	640	640	640	690	690

Compakt

Bio Kompakt

Pellet fuel boiler

12-20 kW | 120-200 m² | A+



1. Ceramic combustion chamber



2. Ceramic deflector catalyst



3. Rotary burner



4. Efficient turbolators



5. Large heat exchanger



6. Compact size



7. Variable door direction

Bio Kompakt

Compact class pellet fuel boiler, with ceramic combustion chamber, ceramic deflector, and large heat exchanger. Long-lasting high-temperature ceramics support combustion and ensure a smooth combustion process. This makes it possible to achieve a boiler efficiency of more than 90%. The fully automatic rotary burner is designed to burn pellets of lower quality and higher ash content. The rotating combustion chamber helps to burn the fuel completely and prevents the formation of slag. The controller manages all boiler room controlling and boiler burning processes.



Energy efficiency class



6 year
heat exchanger
warranty

3 year
burner
warranty

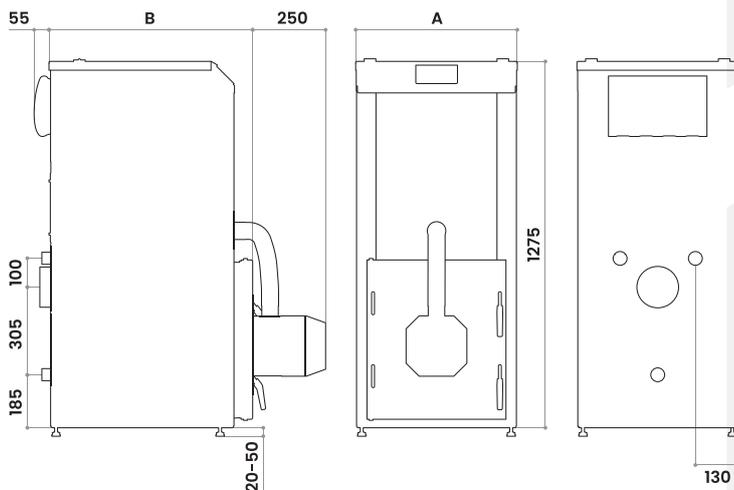
Fuel Pellet

Models and power output

		12 kW	16 kW	20 kW
Heated area	Max m ²	120	160	200
Combustion chamber load	l/dm ³	120	160	190
Rotary modulated pellet burner	kW	4-12	4-16	4-18
Heat exchanger area	m ²	1,7	2,0	2,4
Horizontal heat exchanger number	pcs	2	2	2
Volume of water in the boiler	l	44	50	58
Weight	kg	155	175	195

Lowest operating temperature	60° C
Highest operating temperature	90° C
Heating efficiency	90%
Chimney inner-outer diameter	130/140 mm
Hydraulic connections size	G 1 ¹ / ₄ inch
Highest operating pressure	1,5 bar
Required draft in the chimney	15-20 Pa

Dimensions



Models	12 kW	16 kW	20 kW
A mm	470	520	570
B mm	645	695	745

Burner

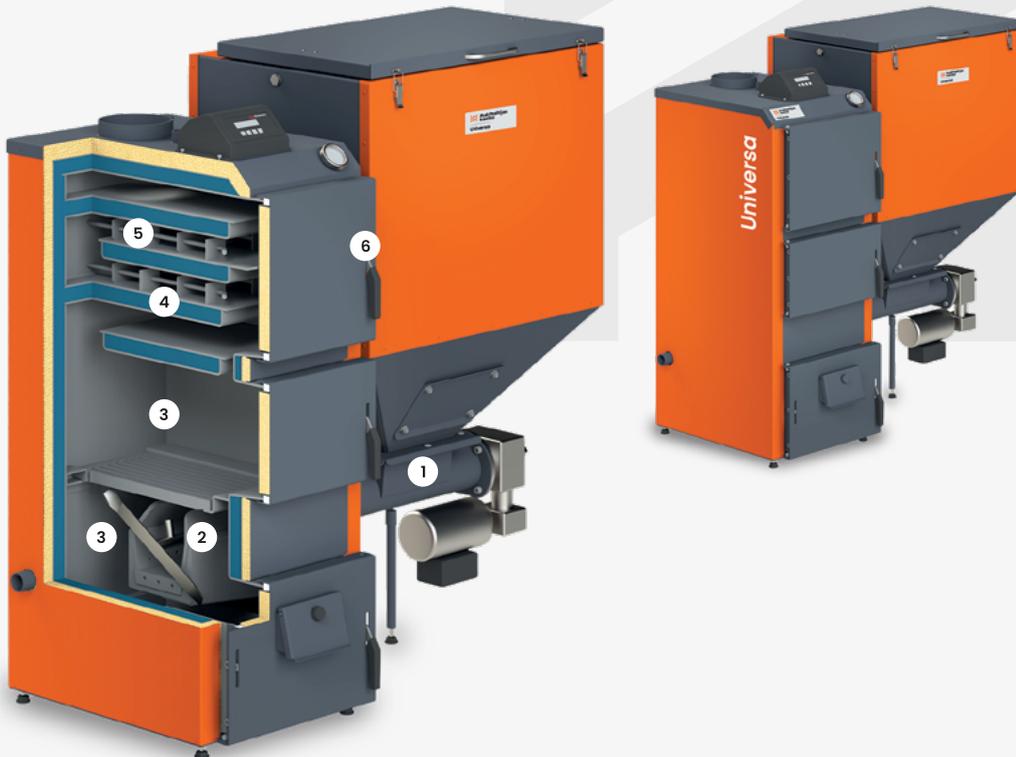
“Kipi Rot Power”

Fully automatic pellet burner, which was designed to burn good to medium quality pellets. The burner has an automatic cleaning mechanism - a rotating combustion and air supply chamber, which helps the burner to clean itself from ash and slag.

Popular

Universa

Pellet fuel / agricultural waste boiler
15-40 kW | 150-400 m² | A+



1. Zenono
burner



2. Stainless
steel cleaning
mechanism



3. Double
combustion
chamber



4. Four pass
heat
exchanger



5. Efficient
turbolators



6. Variable
door
direction

Universa

A particularly versatile pellet fuel boiler that operates in automatic mode and is designed to burn both good and poor quality pellets, as well as all grain crops, bulk agricultural waste, peat and coal, as well as firewood or other solid fuel that is loaded through the middle door. Inexpensive, reliable and universal pellet fuel boiler, designed and adapted to burn various fuels. A large horizontal four pass heat exchanger ensures convenient cleaning and a high efficiency factor. The boiler is equipped with a "Zenono" burner.



Energy efficiency class



5 year
heat exchanger
warranty

3 year
burner
warranty

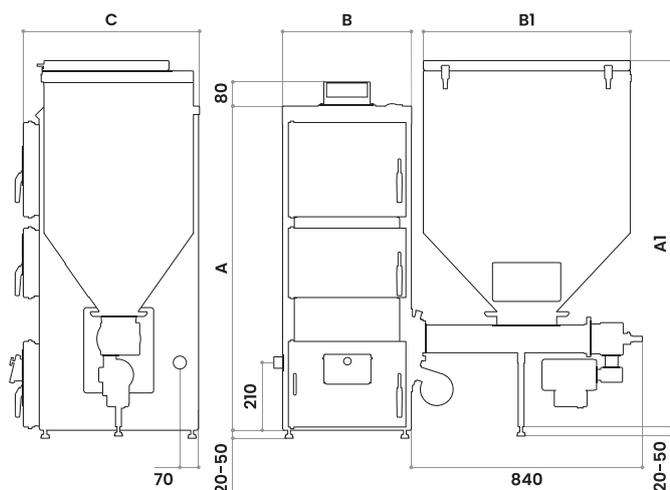
Fuel Pellet | Grain | Peat | Straw pellet | Sunflower pellet | Coal 0-50

Models and power output

		15 kW	20 kW	30 kW	40 kW
Heated area	Max m ²	150	200	300	400
Combustion chamber depth	mm	450	450	500	600
Combustion chamber load	l/dm ³	35	40	65	104
"Zenono" burner	kW	3-15	3-20	4-30	8-50
Heat exchanger area	m ²	1,9	2,5	3,3	4,2
Combustion chamber opening size	cm	29x23	34x23	44x23	49x23
Number of horizontal heat exchangers	pcs	3	4	4	4
Volume of water in the boiler	l	48	62	69	100
Weight	kg	180	230	270	320
Chimney inner-outer diameter	mm	150/160	150/160	150/160	185/195

Fuel chamber capacity	200/300 l/dm ³
Lowest operating temperature	60° C
Highest operating temperature	90° C
Heating efficiency	90%
Hydraulic connections size	G 1 ¹ / ₄ inch
Highest operating pressure	1,5 bar
Required draft in the chimney	15-20 Pa

Dimensions



Models	15 kW	20 kW	30 kW	40 kW	Chamber	FC 200	FC 300
A mm	1100	1200	1200	1280	A1 mm	1200	1300
B mm	420	470	570	620	B1 mm	600	750
C mm	670	670	700	800			

Burner

"Zenono"

Specialized burner capable of burning various grain crops, agricultural waste, low-quality pellets and various size coal in automatic mode. The burner has a stainless steel cleaning mechanism that perfectly removes slag formed during combustion.

Agro Uni

Agricultural waste boiler
15-40 kW | 150-400 m² | A+



1. Zenono
burner



2. Stainless
steel cleaning
mechanism



3. Stirring fuel
chamber



4. Double
combustion
chamber



5. Four pass
heat
exchanger



6. Efficient
turbolators



7. Variable
door
direction

Agro Uni

A particularly versatile boiler for agricultural waste, which can automatically burn various grain crops, agricultural waste, low-quality pellets, chips, sawdust and coal, wood and other solid fuel, which is loaded through the middle door. A special mechanism for mixing the fuel tank, a self-cleaning burner, a large ash box and other solutions ensure the smooth burning of various types of fuel and the operation of the boiler. A large horizontal four-pass heat exchanger ensures convenient cleaning and a high boiler efficiency. The boiler is equipped with a "Zenono" burner. We do not recommend equipping the boiler with a stainless steel chimney.



Energy efficiency class



5 year
heat exchanger
warranty

3 year
burner
warranty

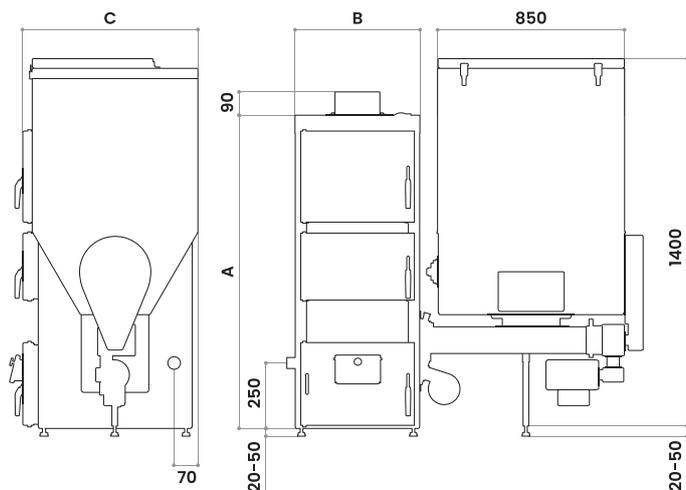
Fuel Grain | Siftings | Pellet | Chips | Wood | Coal 0-50

Models and power output

		15 kW	20 kW	30 kW	40 kW
Heated area	Max m ²	150	200	300	400
Combustion chamber depth	mm	450	450	500	600
Combustion chamber load	l/dm ³	35	40	65	104
"Zenono" burner	kW	3-15	3-20	4-30	8-50
Heat exchanger area	m ²	1,9	2,5	3,3	4,2
Combustion chamber opening size	cm	29x23	34x23	44x23	49x23
Number of horizontal heat exchangers	pcs	3	4	4	4
Volume of water in the boiler	l	48	62	69	100
Weight	kg	180	230	270	310
Chimney inner-outer diameter	mm	150/160	150/160	150/160	185/195

Stirring fuel chamber capacity	400/600 l/dm ³
Lowest operating temperature	60° C
Highest operating temperature	90° C
Heating efficiency	90%
Hydraulic connections size	G 1 ¹ / ₄ inch
Highest operating pressure	1,5 bar
Required draft in the chimney	15-20 Pa

Dimensions



Models		15 kW	20 kW	30 kW	40 kW
A	mm	1100	1200	1200	1280
B	mm	420	470	570	620
C	mm	670	670	700	800

Burner

"Zenono"

Specialized burner capable of burning various grain crops, agricultural waste, low-quality pellets and various size coal in automatic mode. The burner has a stainless steel cleaning mechanism that perfectly removes slag formed during combustion.

Efficient

Ekon Max

Solid fuel boiler

16-40 kW | 160-400 m² | A+



1. Stainless steel catalyst



2. Secondary air preheating



3. Double combustion chamber



4. Three horizontal heat exchangers



5. Smoke extraction valve



6. Large combustion chamber



7. Double draft adjustment



8. Variable door direction

Ekon Max

The long-standing design with a double combustion chamber and three horizontal heat exchangers ensures the best performance of the boiler, easy maintenance, and a long service life. The boiler is very suitable for burning wood and coal. With the largest area of the heat exchanger, the fuel load capacity ensures a high efficiency factor and a very long burning time. This boiler has an excellent value for money.



Energy efficiency class



4 year
heat exchanger
warranty

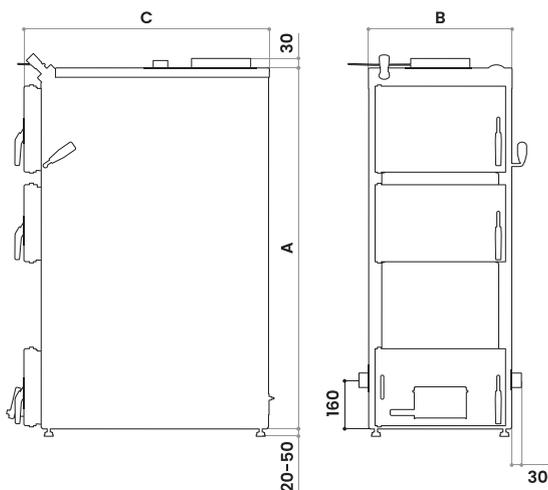
Fuel Wood | Briquettes | Sawdust | Coal

Models and power output

		16 kW	20 kW	25 kW	30 kW	40 kW
Heated area	Max m ²	160	200	250	300	400
Combustion chamber load	l/dm ³	105	125	140	160	192
Combustion chamber depth	mm	500	500	500	500	550
Combustion chamber opening size	cm	29x23	34x23	39x23	44x23	44x23
Heat exchanger area	m ²	3,0	3,4	3,8	4,2	4,8
Number of horizontal heat exchangers	pcs	3	3	3	3	3
Volume of water in the boiler	l	66	72	78	86	115
Weight	kg	230	260	290	320	350
Chimney inner-outer diameter	mm	150/160	185/195	185/195	185/195	185/195

Lowest operating temperature	60° C
Highest operating temperature	90° C
Heating efficiency	85%
Hydraulic connections size	G 1 ¹ / ₂ inch
Highest operating pressure	1,5 bar
Required draft in the chimney	>20 Pa

Dimensions



Models		16 kW	20 kW	25 kW	30 kW	40 kW
A	mm	1200	1200	1200	1200	1300
B	mm	420	470	520	570	570
C	mm	810	810	810	810	860

Economical

Ekon

Solid fuel boiler

10-20 kW | 100-200 m² | A+



1. Stainless steel catalyst



2. Secondary air preheating



3. Double combustion chamber



4. Large heat exchanger area



5. Smoke extraction valve



6. Large combustion chamber



7. Double draft adjustment



8. Variable door direction

Ekon

The long-standing design with a double combustion chamber and horizontal heat exchangers ensures the best performance of the boiler, easy maintenance and long service life. The boiler is very suitable for burning wood, briquettes and coal. The large area of the heat exchanger, the fuel load capacity ensures a high efficiency factor, economical and a very long burning. This boiler has an excellent value for money.



Energy efficiency class



4 year
heat exchanger
warranty

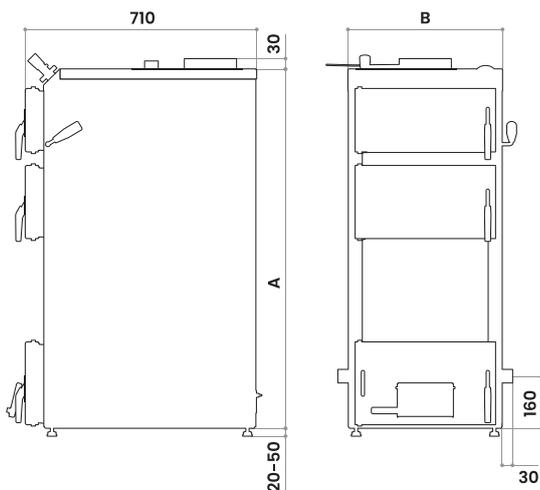
Fuel Wood | Briquettes | Sawdust | Coal

Models and power output

		10 kW	13 kW	16 kW	20 kW
Heated area	Max m ²	100	130	160	200
Combustion chamber load	l/dm ³	65	85	100	115
Combustion chamber depth	mm	400	400	400	400
Combustion chamber opening size	cm	29x20	29x20	34x20	39x23
Heat exchanger area	m ²	1,9	2,2	2,6	2,8
Number of horizontal heat exchangers	pcs	2	2	2	2
Volume of water in the boiler	l	41	52	56	68
Weight	kg	160	190	210	250
Chimney inner-outer diameter	mm	150/160	150/160	150/160	185/195

Lowest operating temperature	60° C
Highest operating temperature	90° C
Heating efficiency	83%
Hydraulic connections size	G 1 ¹ / ₄ inch
Highest operating pressure	1,5 bar
Required draft in the chimney	15-20 Pa

Dimensions



Models		10 kW	13 kW	16 kW	20 kW
A	mm	910	1100	1100	1150
B	mm	420	420	470	520

Easy to use

Klasika

Solid fuel boiler

8-30 kW | 120-360 m² | A+



1. Large heat exchanger area



2. Smoke extraction valve



3. Large combustion chamber



4. Double draft adjustment



5. Variable door direction

Klasika

The classic boiler design, with a large fuel load capacity and a large heat exchanger, is one of the oldest in our range. This ensures a very long burning time. The boiler is very suitable for burning wood, moist solid fuel. It is an inexpensive, reliable, simple and time-tested boiler.



Energy efficiency class



4 year
heat exchanger
warranty

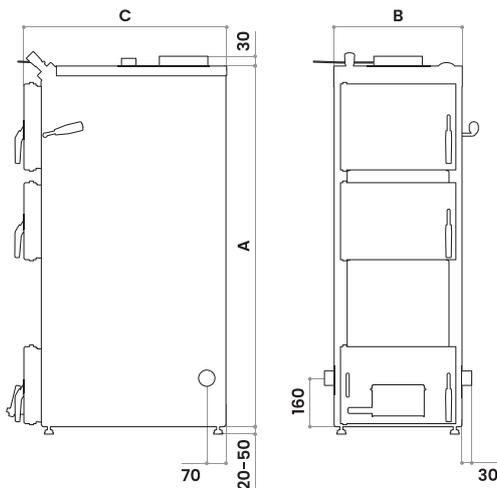
Fuel Wood | Briquettes | Coal

Models and power output

		8 kW	10 kW	13 kW	16 kW	20 kW	25 kW	30 kW
Heated area	Max m ²	80	100	130	160	200	250	300
Combustion chamber load	l/dm ³	60	72	90	105	125	140	160
Combustion chamber depth	mm	400	400	500	500	500	500	500
Combustion chamber opening size	cm	24x23	29x23	29x23	29x23	34x23	39x23	44x23
Heat exchanger area	m ²	1,3	1,5	1,8	2,3	2,5	2,8	3,1
Number of horizontal heat exchangers	pcs	2	2	2	3	3	3	3
Volume of water in the boiler	l	38	42	50	59	63	68	72
Weight	kg	135	150	170	200	225	250	275
Chimney inner-outer diameter	mm	150/160	150/160	150/160	150/160	185/195	185/195	185/195
Hydraulic connections size	inch	G 1 ¹ / ₄	G 1 ¹ / ₄	G 1 ¹ / ₄	G 1 ¹ / ₂			

Lowest operating temperature	60° C
Highest operating temperature	90° C
Heating efficiency	83%
Highest operating pressure	1,5 bar
Required draft in the chimney	15-20 Pa

Dimensions



Models		8 kW	10 kW	13 kW	16 kW	20 kW	25 kW
A	mm	1000	1000	1000	1200	1200	1200
B	mm	370	420	420	420	470	520
C	mm	570	570	670	670	670	670

Inexpensive

Kompakt

Solid fuel boiler

12-20 kW | 120-200 m² | A+



1. Large heat exchanger area



2. Smoke extraction valve



3. Large combustion chamber



4. Double draft adjustment



5. Variable door direction

Kompakt

Solid fuel boiler of long-lasting and reliable construction, with a large heat exchanger and large fuel load capacity. It is characterized by easy maintenance and operation, long burning time. Boiler cleaning is facilitated by a separate door. The compact design allows the boiler to be installed in small rooms. The smoke extraction valve is designed for easier ignition and reduces the possibility of smoke entering the room when loading fuel. The boiler is equipped with a double draft adjustment valve, strong, easy-to-open doors, long-lasting cast iron grates that ensure better fuel combustion.



Energy efficiency class



4 year
heat exchanger
warranty

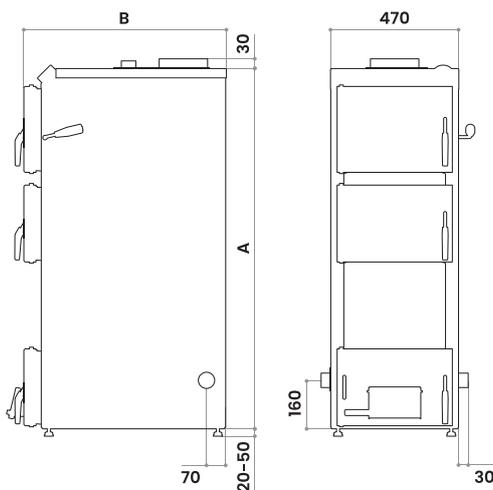
Fuel Wood | Briquettes | Coal

Models and power output

		12 kW	16 kW	20 kW
Heated area	Maxm ²	120	160	200
Combustion chamber load	l/dm ³	72	90	105
Combustion chamber depth	mm	400	500	500
Combustion chamber opening size	cm	29x23	29x23	29x23
Heat exchanger area	m ²	1,5	1,8	2,3
Number of horizontal heat exchangers	pcs	2	2	3
Volume of water in the boiler	l	42	50	59
Weight	kg	150	170	200
Hydraulic connections size	Inch	G 1 ¹ / ₄	G 1 ¹ / ₄	G 1 ¹ / ₂

Chimney inner-outer diameter	150/160 mm
Lowest operating temperature	60° C
Highest operating temperature	90° C
Heating efficiency	83%
Highest operating pressure	1,5 bar
Required draft in the chimney	>15 Pa

Dimensions



Models		12 kW	16 kW	20 kW
A	mm	1000	1000	1200
B	mm	570	670	670

Practical

Ignis

Solid fuel boiler

10-50 kW | 100-150 m² | A+



1. Large heat exchanger area



2. Large combustion chamber



3. Location for draft regulator



4. Summer and winter modes



5. Variable door direction

Ignis

Boiler-stove, traditional, time-tested product. The boiler has a very large wood load capacity and a large heat exchanger. The design ensures high efficiency of the boiler and long burning time. The high-quality, certified 5-millimeter-thick steel sheet ensures a long service life. Impeccable quality and reliable construction ensure the product with a 4-year warranty. The boiler can be used in summer and winter modes, it is possible to install an automatic draft regulator. The boiler is equipped with a high-quality cast iron hob, reversible door, and a convenient mechanical draft regulator.



Energy efficiency class



4 year heat exchanger warranty

Fuel Wood | Briquettes | Coal

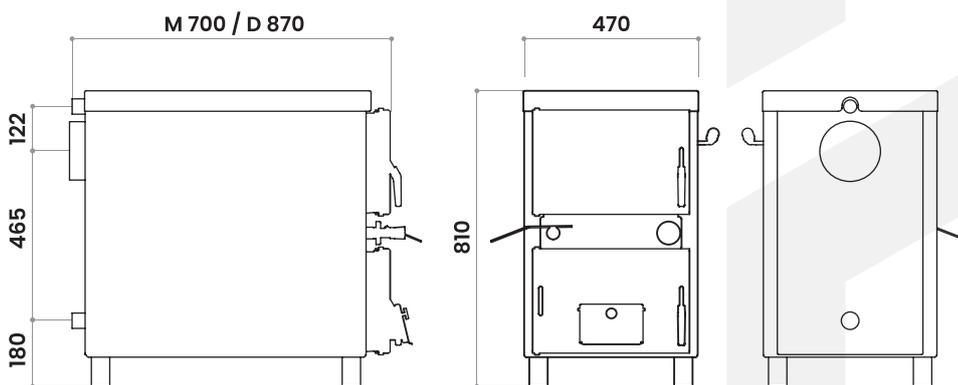
Models and power output

M 10 kW D 15 kW

		M 10 kW	D 15 kW
Heated area	Max m ²	100	150
Combustion chamber load	l/dm ³	70	90
Combustion chamber depth	mm	300	400
Combustion chamber opening size	cm	34x26	34x26
Heat exchanger area	m ²	1,2	1,8
Number of vertical heat exchangers	pcs	1	2
Volume of water in the boiler	l	32	42
Weight	kg	130	190
Heating efficiency	%	76	78
Chimney inner-outer diameter	mm	130/140	150/160

Hydraulic connections size	G 1 ¹ / ₄ inch
Lowest operating temperature	60° C
Highest operating temperature	90° C
Highest operating pressure	1,5 bar
Required draft in the chimney	15-20 Pa

Dimensions



Economical

Pele Max

Industrial boiler

50-100 kW | 500-1000 m² | A+



1. Five pass
heat
exchanger



2. Double
combustion
chamber



3. Rotary
burner



4. Large
combustion
chamber



5. Variable
door
direction

Pele Max

A universal pellet boiler for industrial use, with a modern and high-quality rotary burner that can burn even lower-quality pellets. It is a universal boiler that can burn both pellets in fully automatic mode and various solid fuels that can be loaded manually. The boiler has one of the largest heat exchanger areas on the market. Five horizontal heat exchangers, many passes and a long smoke path ensure a very high boiler efficiency.



Energy efficiency class



5 year
heat exchanger
warranty

2 year
burner
warranty

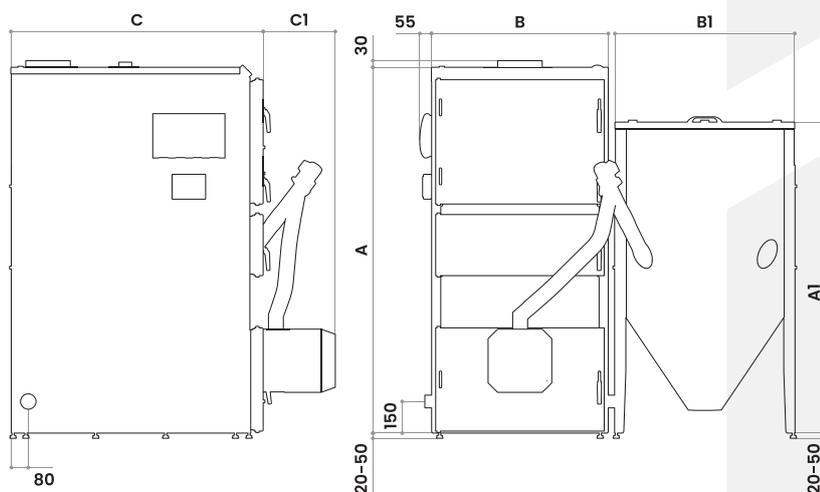
Fuel Pellet | Wood | Briquettes | Sawdust | Coal

Models and power output

		50 kW	70 kW	100 kW
Heated area	Max m ²	500	700	1000
Combustion chamber depth	mm	680	680	980
Combustion chamber load	l/dm ³	105	145	280
Rotary modulated pellet burner	kW	10-50	15-70	20-100
Heat exchanger area	m ²	6	7,8	11,8
Combustion chamber opening size	cm	50x26	60x26	70x26
Number of horizontal heat exchangers	pcs	5	5	5
Volume of water in the boiler	l	142	180	280
Weight	kg	500	650	890
Chimney inner-outer diameter	mm	185/195	185/195	200/210

Fuel chamber capacity	500/700/1000 l/dm ³
Lowest operating temperature	60° C
Highest operating temperature	90° C
Heating efficiency	90%
Hydraulic connections size	G2 inch
Highest operating pressure	1,5 bar
Required draft in the chimney	>20 Pa

Dimensions



Burner

“Kipi Rot Power”

Fully automatic pellet burner, which was designed to burn good to medium quality pellets. The burner has an automatic cleaning mechanism - a rotating combustion and air supply chamber, which helps the burner to clean itself from ash and slag.

Models	A	A1	B	B1	C	C1	/ mm
50 kW	1585	1275	630	650	890	265	
70 kW	1585	1355	730	750	890	340	
100 kW	1735	1430	830	850	1195	340	

Universal

Agro Max

Agricultural waste / industrial boiler
50-100 kW | 500-1000 m² | A+



1. Zenono burner



2. Stainless steel cleaning mechanism



3. Stirring fuel chamber



4. Double combustion chamber



5. Five pass heat exchanger



6. Variable door direction

Agro Max

It is a particularly versatile boiler for industrial use, designed for automatic burning of various grain crops, agricultural waste, low-quality pellets and various coal. It is a product of the highest category and technical level, specially designed for burning such fuel. A large capacity with a stirring mechanism, a self-cleaning burner, a large ash box and other advantages ensure easy use of the boiler. A large horizontal five pass heat exchanger ensures convenient cleaning and a high efficiency factor.



Energy efficiency class



5 year
heat exchanger
warranty

2 year
burner
warranty

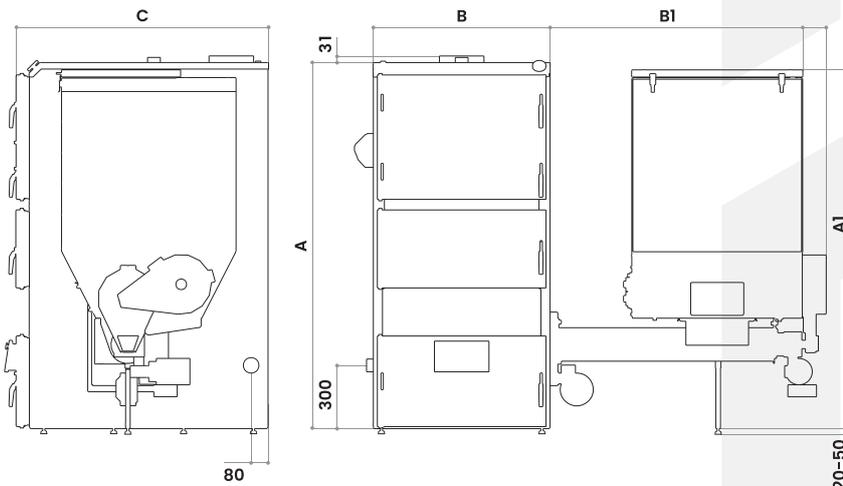
Fuel Grain | Siftings | Pellet | Chips | Wood | Coal 0-50

Models and power output

		50 kW	70 kW	100 kW
Heated area	Max m ²	500	700	1000
Combustion chamber depth	mm	680	680	980
Combustion chamber load	l/dm ³	140	170	290
"Zenono" burner	kW	15-70	15-70	20-100
Heat exchanger area	m ²	5,9	7,1	11
Combustion chamber opening size	cm	50x34	60x34	70x34
Number of horizontal heat exchangers	pcs	5	5	5
Volume of water in the boiler	l	145	165	280
Weight	kg	550	650	930
Chimney inner-outer diameter	mm	185/195	185/195	200/210
Fuel chamber capacity	l/dm ³	400	600	800

Lowest operating temperature	60° C
Highest operating temperature	90° C
Heating efficiency	90%
Hydraulic connections size	G2 inch
Highest operating pressure	1,5 bar
Required draft in the chimney	>20 Pa

Dimensions



Burner

"Zenono"

Specialized burner capable of burning various grain crops, agricultural waste, low-quality pellets and various size coal in automatic mode.

The burner has a stainless steel cleaning mechanism that perfectly removes slag formed during combustion.

Models	50 kW	70 kW	100 kW	Chamber	FC 400	FC 600	FC 800
A mm	1590	1590	1740	A1 mm	1500	1700	1700
B mm	630	730	830	B1 mm	1080	1080	1190
C mm	890	890	1190				

Practical

Bio Max

Industrial boiler

50-100 kW | 500-1000 m² | A+



1. Large heat exchanger area



2. Large combustion chamber



3. Double draft adjustment



4. Smoke extraction valve



5. Variable door direction

Bio Max

It is a classic construction, reliable and easy-to-use industrial boiler. It also features very high fuel loading, large heat exchanger, long service life and low cost. Boiler fuel capacity and heat exchanger area are among the largest on the market. This ensures a very long burning time, the boiler is very suitable for burning wood, moist fuel.



Energy efficiency class



4 year
heat exchanger
warranty

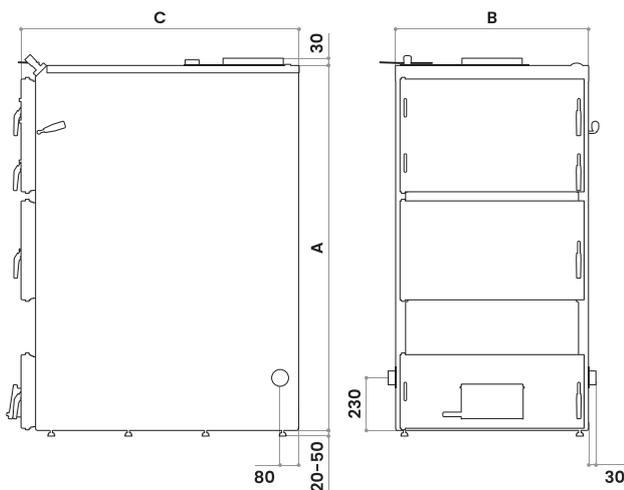
Fuel Wood | Briquettes | Coal

Models and power output

		50 kW	70 kW	100 kW
Heated area	Max m ²	500	700	1000
Combustion chamber load	l/dm ³	240	380	550
Combustion chamber depth	mm	600	800	1000
Combustion chamber opening size	cm	40x50	40x60	40x70
Heat exchanger area	m ²	5	7,1	10
Number of horizontal heat exchangers	pcs	4	4	4
Volume of water in the boiler	l	130	180	235
Weight	kg	420	570	800
Chimney inner-outer diameter	mm	200/210	220/230	250/260

Hydraulic connections size	G2 inch
Lowest operating temperature	60° C
Highest operating temperature	90° C
Heating efficiency	83%
Highest operating pressure	1,5 bar
Required draft in the chimney	>20 Pa

Dimensions



Models		50 kW	70 kW	100 kW
A	mm	1600	1600	1600
B	mm	630	730	830
C	mm	800	1000	1200



Installation and connecting

Only qualified specialists can perform the correct installation of the boiler, so entrust responsible work to them. The technical and hydraulic connecting of the boiler is a very important part of the operation of the boiler. This requires exceptional technical and competent attention. Before connecting the boiler, you must familiarize yourself with the boiler connecting diagrams, which can be found in the boiler manual, as well as follow other connecting and safety recommendations. Please note that after connecting the boiler, for certain models of boilers it will be necessary to start-up the boiler - the first adjustment of the boiler operation, selection of settings and operation training.



Start-up

Boiler start-up is a particularly important part of boiler operation, otherwise understood as connecting boiler electronic devices, first regulation of boiler operation, selection of settings and operation training. The boiler can be started only after technical and hydraulic connecting of the boiler. Correct start-up of the boiler can only be performed by qualified, JSC Aukštaitijos katilai certified start-up specialists, which you can find on the website:

www.highland-heat.com



Warranty and post-warranty service

The warranty period and conditions of the boilers are specified in the instructions for each product. The warranty period starts from the date of purchase of the boiler. Warranty and post-warranty service for non-automated boilers is performed by a JSC Aukštaitijos katilai specialist, warranty and post-warranty service for automated boiler bodies is performed by a JSC Aukštaitijos katilai specialist, and warranty and post-warranty service for the boiler burner is performed by the specialist who performed the start-up. More information can be found on the website:

www.highland-heat.com



Get a consultation

Contact us and we will provide you with information about our products

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Buy a boiler or find a sales representative

You can order the boiler on our website, or find your nearest sales representative on the website:

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