



IZEM
EXPORT & IMPORT COMPANY



PELLET BOILERS



Adin



- High efficiency and elegant design
- Long lasting steel body
- Combustion with draught fan
- Automatic fuel feed
- Automatic ash removal system
- Automatic ignition system
- Automatic heat exchanger cleaning
- Automatic burner cleaning system
- Control panel with modulation
- Remote control with internet
- Advanced weekly timer
- Fuel feed motor protection system
- Fuel management with fuel level sensor
- Modulation up to flue temperature
- Back burn protection system
- Temperature control with room thermostat
- Outdoor temperature control
- Hot water tank and buffer tank management
- Strong insulation with glass wool and ceramic
- Optional : Ultra Performance Kit (Lambda Sensor -Servo Valve -Air Flow Sensor)
- Optional : 3 or 4 way motorized valve or buffer tank control and hot water tank control can be managed from the card.

A⁺

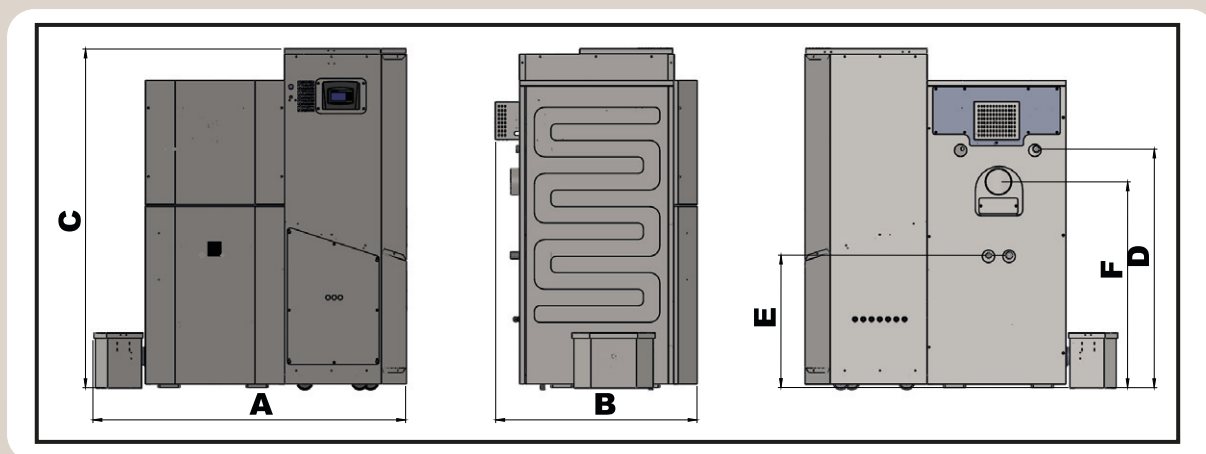
Ecodesign

Class 5



Adin

TECHNICAL PARAMETERS



MODEL	Units	Adin-14	Adin-25	Adin-40
Capacity	kW	5-14	5-25	8-40
Width (A)	mm	1520	1530	1565
Depth (B)	mm	970	970	1030
Height (C)	mm	1700	1700	1850
Cold Water Inlet Height (D)	mm	1160	1320	1520
Hot Water Outlet Height (E)	mm	650	650	650
Flue Outlet Height (F)	mm	1000	1310	1330
Ø Flue Diameter	mm	128	128	128
Ø Flow-Return	inch	1	1	1
Ø Expansion Outlet	inch	1/2	1/2	1/2
Ø Fill - Empty	inch	1/2	1/2	1/2
Weight	Kg	400	450	510
Water Volume	lt	50	65	115
Hopper Capacity	lt	340	340	365
Max. Operation Pressure	bar	3	3	3
Test Pressure	bar	4,3	4,3	4,3
Temp. Control Limit	°C	40-85	40-85	40-85
Max. Operation Temp	°C	90	90	90
Reducer Motor Power	W	50	50	50
Fan Power	W	50	50	70
Ash Removal Box Capacity	lt	20	20	20
Operation Power and Frequency	V/Hz	230/50	230/50	230/50
Operation Amper	A	16	16	16

Ahter



- High efficiency and elegant design
- Long lasting steel body
- Combustion with draught fan
- Automatic fuel feed
- Automatic ignition system
- Heat exchanger cleaning Via the lever
- Automatic burner cleaning system
- Control panel with modulation
- Remote control with internet
- Advanced weekly timer
- Fuel feed motor protection system
- Fuel management with fuel level sensor
- Modulation up to flue temperature
- Back burn protection system
- Temperature control with room thermostat
- Outdoor temperature control
- Hot water tank and buffer tank management
- Strong insulation with glass wool and ceramic
- Ahter-70 Extra model with automatic ash removal system
- Ahter-25-40-70 EXTRA Model with automatic heat exchanger cleaning system
- Optional : Ultra Performance Kit (Lambda Sensor -Servo Valve -Air Flow Sensor)
- Optional : 3 or 4 way motorized valve or buffer tank control and hot water tank control can be managed from the card.

A⁺

Ecodesign

Class 5

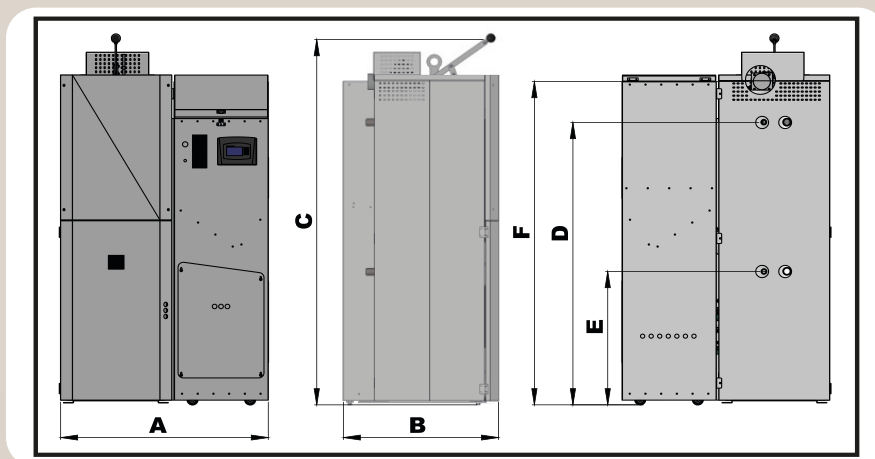
5-40
kW

Pellet

Hydro
(Radiator)

Ahter

TECHNICAL PARAMETERS



MODEL	Units	Ahter 10	Ahter 25	Ahter 40	Ahter 25 Extra	Ahter 40 Extra	Ahter 70 Extra
Capacity	kw	5-10	5-25	8-40	5-25	8-40	25-70
Width (A)	mm	840	970	1080	970	1080	1460
Depth (B)	mm	640	740	770	740	770	1320
Height (C)	mm	1650	1800	1940	1780	1880	1870
Cold Water Inlet Height (D)	mm	1300	1380	1510	1380	1510	200
Hot Water Outlet Height (E)	mm	530	660	660	660	660	1140
Flue Outlet Height (F)	mm	1460	1580	1680	1580	1680	1000
Flue Diameter	mm	80	80	127	80	127	200
Flow-return	inch	1	1	1	1	1	1 1/2
Expansion Outlet	inch	1/2	1/2	1/2	1/2	1/2	1
Fill-Empty	inch	1/2	1/2	1/2	1/2	1/2	1
Weight	kg	270	320	380	330	390	680
Water Volume	lt	36	53	90	53	90	170
Hopper Capacity	lt	140	190	190	190	190	300
Max. Operation Pressure	lt	3	3	3	3	3	3
Test Pressure	bar	4,3	4,3	4,3	4,3	4,3	4,3
Temperature Control Range	bar	40-85	40-85	40-85	40-85	40-85	40-85
Max. Operating Temperature	°C	90	90	90	90	90	90
Reducer Motor Power	°C	50	50	50	50	50	50
Fan Power	W	50	50	70	50	70	125
Ash Removal Box Capacity	W						30
Operating Voltage & Frequency	V/Hz	230/50	230/50	230/50	230/50	230/50	230/50
Operating Current	A	16	16	16	16	16	16

Ahter Easy

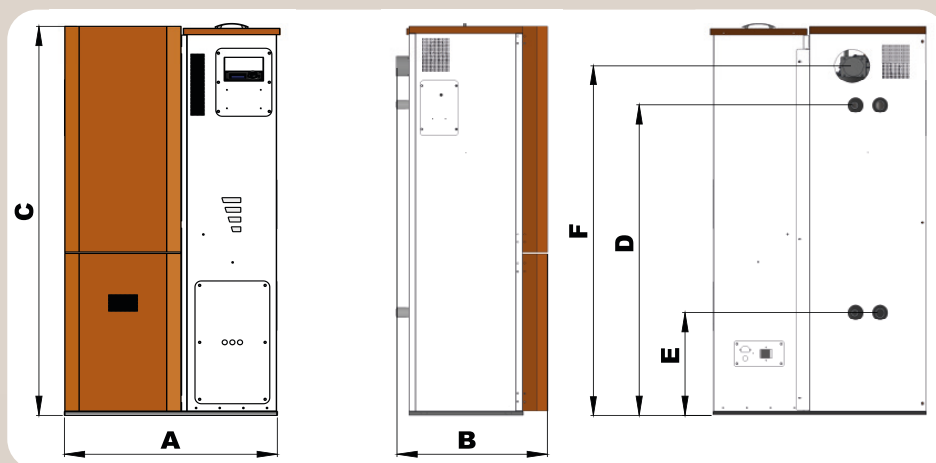


- High efficiency and elegant design
- Long lasting steel body
- Combustion with draught fan
- Automatic fuel feed
- Remote controller
- Advanced weekly timer
- Automatic ignition system
- Modulation up to flue temperature
- Heat exchanger cleaning via the lever
- Back burn protection system
- Temperature control with room thermostat
- Control panel with modulation
- Strong insulation with glass wool and ceramic



Ahter Easy

TECHNICAL PARAMETERS



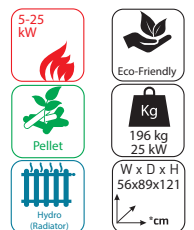
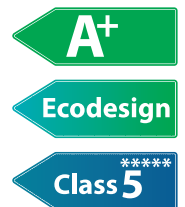
MODEL	Units	AHTER EASY-17	AHTER EASY-25	AHTER EASY-40	AHTER EASY-70
Capacity	kW	5-17	5-25	8-40	15-60
Width (A)	mm	810	835	950	1060
Depth (B)	mm	570	600	720	840
Height (C)	mm	1570	1660	1890	1920
Cold Water Inlet Height (D)	mm	1230	1290	1475	1530
Hot Water Outlet Height (E)	mm	430	430	440	450
Flue Outlet Height (F)	mm	1400	1450	1650	1230
Ø Flue Diameter	mm	80	80	127	200
Ø Flow-Return	inch	1	1	1	1 1/2
Ø Expansion Outlet	inch	1/2	1/2	1/2	1/2
Ø Fill - Empty	inch	1/2	1/2	1/2	1/2
Weight	Kg	184	206	287	360
Water Volume	lt	35	45	67	100
Hopper Capacity	lt	115	130	170	175
Max. Operation Pressure	bar	3	3	3	3
Test Pressure	bar	4,3	4,3	4,3	4,3
Temp. Control Limit	°C	40-85	40-85	40-85	40-85
Max. Operation Temp	°C	90	90	90	90
Reducer Motor Power	W	40	40	40	50
Fan Power	W	50	50	70	125
Operation Power and Frequency	V/Hz	230/50	230/50	230/50	230/50
Operation Amper	A	16	16	16	16

Esil

Compact/ Plus/ Proplus

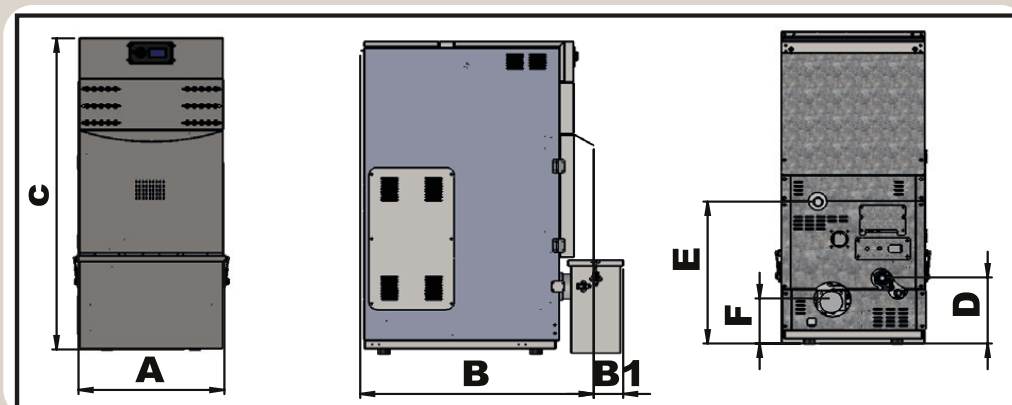


- High efficiency and elegant design
- Long lasting steel body
- Combustion with draught fan
- Automatic fuel feed system
- Automatic ignition system
- Remote control
- Advanced weekly timer
- Modulation with flue temperature
- Back burn protection system
- Control panel with modulation
- Strong insulation with glass wool and ceramic
- COMPACT PLUS and PRO PLUS Models with Automatic burner cleaning system
- COMPACT PRO PLUS Models with Automatic heat exchanger cleaning system
- COMPACT PRO PLUS Models with Automatic ash removal system
- COMPACT PRO PLUS Models with 3 or 4 way motorized valve or buffer tank control and hot water tank control can be managed from the card.
- Circulation Pump, Expansion Vessel, Safety Valve and Automatic Air Vent are installed on the product.
- Optional: Wi-fi Modul.
- Optional: 3 or 4 way motorized valve or buffer tank control and hot water tank control card



Esil Compact/Plus/Proplus

TECHNICAL PARAMETERS



MODEL		ESIL COMPACT 15	ESIL COMPACT 15 PLUS	ESIL COMPACT 15 PRO PLUS	ESIL COMPACT 25	ESIL COMPACT 25 PLUS	ESIL COMPACT 25 PRO PLUS
Capacity Range	k W	5-15	5-15	5-15	5-25	5-25	5-25
Width (A)	mm	508	508	508	555	555	555
Depth (B)	mm	815	815	928	855	855	965
Proplus Ash Removal Box (B1)	mm			103			137
Height (C)	mm	1150	1150	1150	1270	1270	1270
Cold Water Outlet Height (D)	mm	243	243	243	260	260	260
Hot Water Inlet Height (E)	mm	525	525	535	525	525	525
Flue Outlet Height (F)	mm	155	155	155	155	155	155
Flue Diameter	mm	80	80	80	80	80	80
Flow-return	inch	1	1	1	1	1	1
Fill-Empty	inch	1/2	1/2	1/2	1/2	1/2	1/2
Weight	kg	193	193	193	210	210	250
Water Volume	lt	29	29	29	37	37	37
Hopper Capacity	lt	43	43	43	65	65	65
Additional Hopper Capacity	lt	40	40	40	50	50	50
Ash Removal Box Capacity	lt			23			26
Max. Operation Pressure	bar	3	3	3	3	3	3
Test Pressure	bar	4,3	4,3	4,3	4,3	4,3	4,3
Temperature Control Range	°C	40-85	40-85	40-85	40-85	40-85	40-85
Max. Operating Temperature	°C	90	90	90	90	90	90
Reducer Motor Power	W	50	50	50	50	50	50
Fan Power	W	50	50	50	50	50	50
Operating Voltage & Frequency	V/Hz	230/50	230/50	230/50	230/50	230/50	230/50
Operating Current	A	10	10	10	10	10	10
Fuel Consumption	kg/h	1.1-3.3	1.1-3.3	1.1-3.3	1.1-5.6	1.1-5.6	1.1-5.6

Lamantine

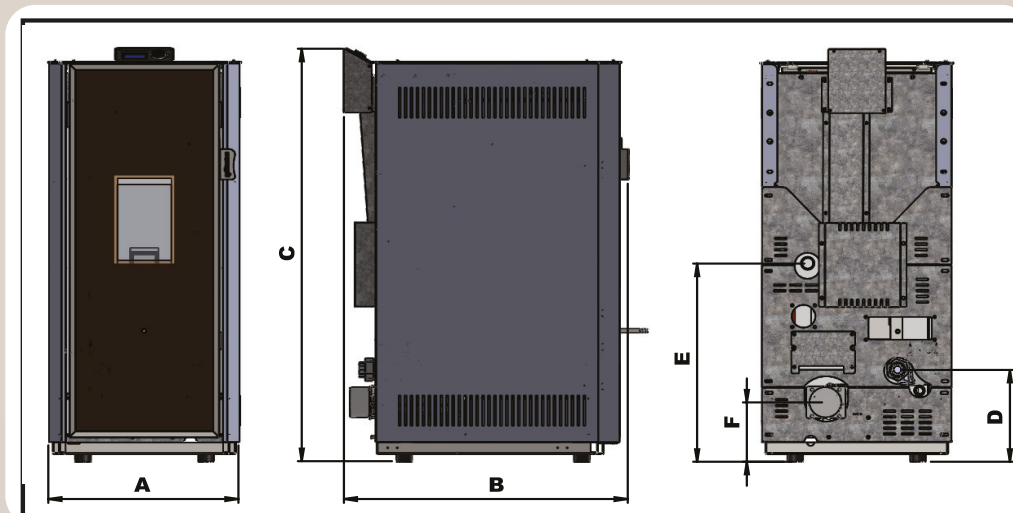


- Automatic fuel feed
- Long lasting steel body
- High efficiency and elegant design
- Combustion with draught fan
- Indoor remote controller
- Advanced weekly timer
- Authentic front glass
- Automatic ignition system
- Modulation up to flue temperature
- Back burn protection system
- Temperature control with room thermostat
- Control panel with modulation
- Strong insulation with glass wool and ceramic
- Circulation Pump, Expansion Vessel, Safety Valve and Automatic Air Vent are installed on the product.
- LAMANTINE 15 PLUS and LAMANTINE 25 PLUS Models with automatic burner cleaning systems



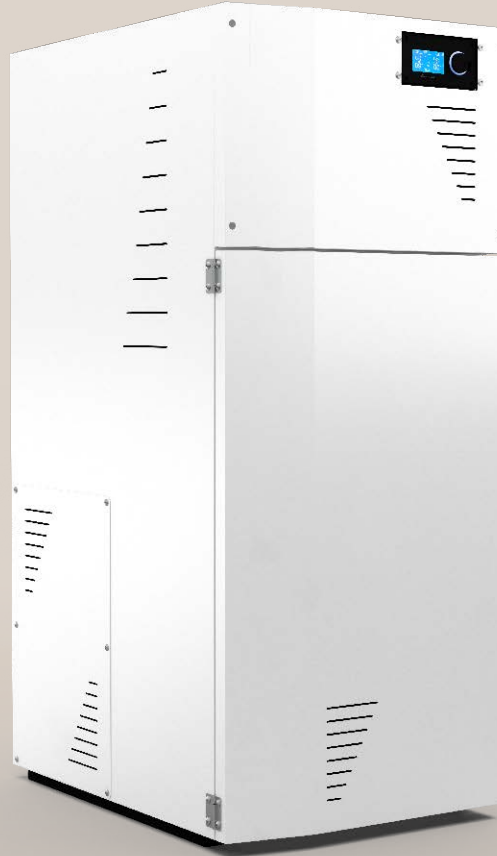
Lamantine

TECHNICAL PARAMETERS



MODEL		LAMANTINE 15	LAMANTINE 15 PLUS	LAMANTINE 25	LAMANTINE 25 PLUS
Capacity	kW	5-15	5-15	5-25	5-25
Width (A)	mm	480	480	560	560
Depth (B)	mm	710	710	760	760
Height (C)	mm	1092	1092	1210	1210
Cold Water Inlet Height (D)	mm	243	243	205	205
Hot Water Outlet Height (E)	mm	525	525	525	525
Flue Outlet Height (F)	mm	155	155	175	175
Ø Flue Diameter	mm	80	80	80	80
Ø Flow-Return	inch	1	1	1	1
Ø Fill - Empty	inch	1/2	1/2	1/2	1/2
Weight	Kg	154	154	196	196
Water Volume	lt	29	29	37	37
Hopper Capacity	lt	33	33	40	40
Max. Operation Pressure	bar	3	3	3	3
Test Pressure	bar	4.3	4.3	4.3	4.3
Temp. Control Limit	°C	40-85	40-85	40-85	40-85
Max. Operation Temp	°C	90	90	90	90
Reducer Motor Power	W	50	50	50	50
Fan Power	W	50	50	50	50
Operation Power and Frequency	V/Hz	230/50	230/50	230/50	230/50
Operation Amper	A	10	10	10	10
Fuel Consumption	Kg/h	1.1-3.3	1.1-3.3	1.1-5.6	1.1-5.6

Halley Compact



- High efficiency and elegant design
- Long lasting steel body
- Combustion with draught fan
- Automatic fuel feed system
- Automatic ignition system
- Remote control
- Advanced weekly timer
- Modulation with flue temperature
- Back burn protection system
- Control panel with modulation
- Strong insulation with glass wool and ceramic
- Circulation Pump, Expansion Vessel, Safety Valve are installed on the product.
- Optional: Wi-fi Modul.
- Optional: 3 or 4 way motorized valve or buffer tank control and hot water tank control card.

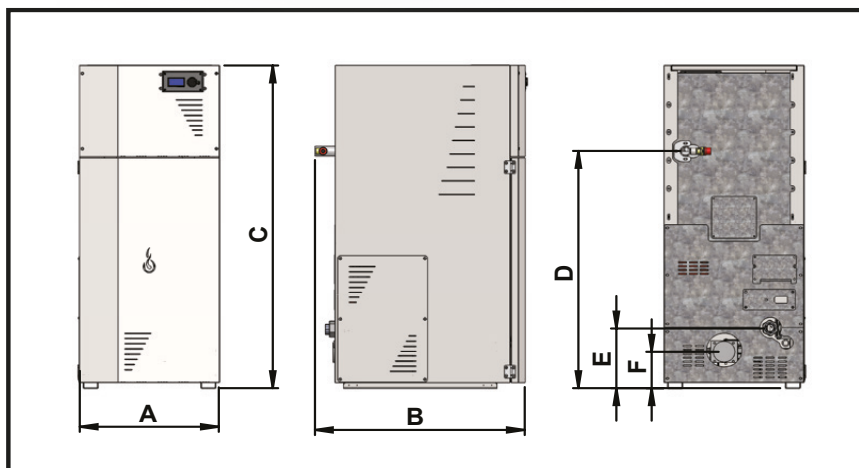
A⁺

Ecodesign



Halley Compact

TECHNICAL PARAMETERS



MODEL	Unit	HALLEY COMPACT-15	HALLEY COMPACT-25	HALLEY COMPACT-35
Capacity Range	kW	5-15	5-25	5-35
Width (A)	mm	480	520	550
Length (B)	mm	755	780	850
Height (C)	mm	1110	1260	1330
Hot Water Outlet Height (D)	mm	780	925	1000
Cold Water Inlet Height (E)	mm	235	235	235
Flue Outlet Height (F)	mm	150	150	135
Flue Diameter	mm	80	80	127
Flow-return	inch	1	1	1
Expansion Outlet	inch	1/2	1/2	1/2
Fill-Empty	inch	1/2	1/2	1/2
Weight	kg	142	155	
Water Volume	lt	22	35	41
Hopper Capacity	lt	72	87	98
Ash Removal Box Capacity	lt	2	2	2
Max. Operation Pressure	bar	3	3	3
Test Pressure	bar	4,3	4,3	4,3
Temperature Control Limit	°C	40-85	40-85	40-85
Max. Operating Temperature	°C	90	90	90
Reducer Motor Power	W	50	50	50
Fan Power	W	50	50	50
Operating Power & Frequency	V/Hz	230/50	230/50	230/50
Operating Amber	A	6	6	6
Fuel Consumption	kg/h	1,1-3,3	1,1-5,6	1,1-8

Halley



- High efficiency and elegant design
- Long lasting steel body
- Combustion with draught fan
- Automatic fuel feed system
- Automatic ignition system
- Remote control
- Advanced weekly timer
- Modulation with flue temperature
- Back burn protection system
- Control panel with modulation
- Strong insulation with glass wool and ceramic
- Circulation Pump, Expansion Vessel, Safety Valve are installed on the product.
- Optional: Wi-fi Modul.
- Optional: 3 or 4 way motorized valve or buffer tank control and hot water tank control card.

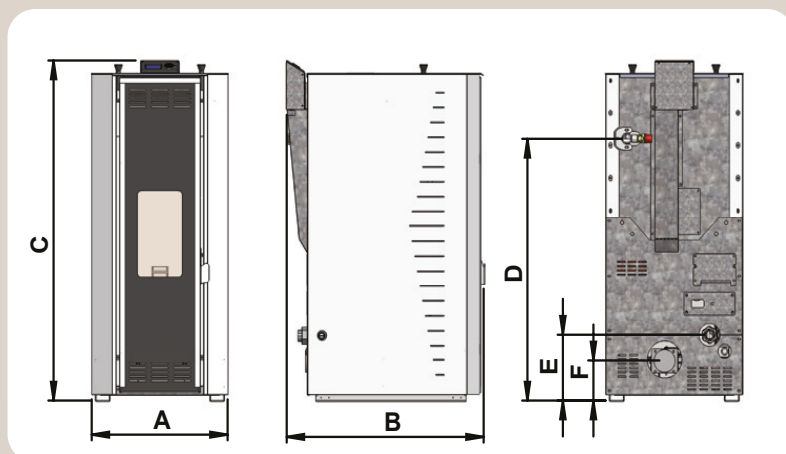
A⁺

Ecodesign



Halley

TECHNICAL PARAMETERS

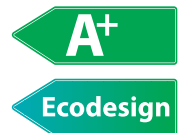


MODEL	Unit	HALLEY-15	HALLEY-25	HALLEY-35
Capacity Range	k W	5-15	5-25	5-35
Width (A)	mm	485	525	555
Length (B)	mm	735	750	820
Height (C)	mm	1050	1200	1270
Hot Water Outlet Height (D)	mm	780	925	1000
Cold Water Inlet Height (E)	mm	235	235	235
Flue Outlet Height (F)	mm	150	150	135
Flue Diameter	mm	80	80	127
Flow-return	inch	1	1	1
Expansion Outlet	inch	1/2	1/2	1/2
Fill-Empty	inch	1/2	1/2	1/2
Weight	kg	137	150	
Water Volume	lt	22	35	41
Hopper Capacity	lt	65	80	90
Ash Removal Box Capacity	lt	2	2	2
Max. Operation Pressure	bar	3	3	3
Test Pressure	bar	4,3	4,3	4,3
Temperature Control Limit	°C	40-85	40-85	40-85
Max. Operating Temperature	°C	90	90	90
Reducer Motor Power	W	50	50	50
Fan Power	W	50	50	50
Operating Power & Frequency	V/Hz	230/50	230/50	230/50
Operating Amber	A	6	6	6
Fuel Consumption	kg/h	1,1-3,3	1,1-5,6	1,1-8

Encke Lite

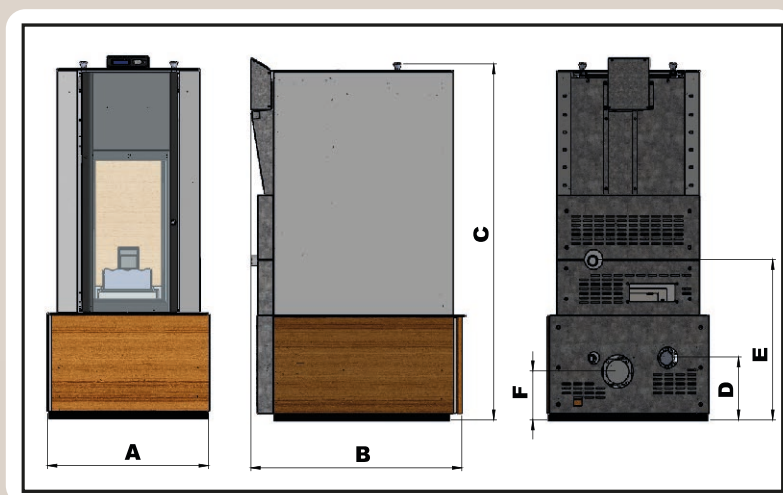


- Automatic fuel feed
- Authentic front glass
- Long lasting steel body
- High efficiency and elegant design
- Combustion with draught fan
- Indoor remote controller
- Advanced weekly timer
- Automatic ignition system
- Modulation up to flue temperature
- Fuel level sensor and fuel management
- Back burn protection system
- Outdoor temperature control
- Temperature control with room thermostat
- Control panel with modulation
- Strong insulation with glass wool and ceramic
- Circulation Pump, Expansion Vessel, Safety Valve and Automatic Air Vent are installed on the product.



Encke Lite

TECHNICAL PARAMETERS

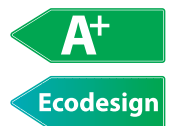


MODEL		ENCKE-25
Capacity	kW	5-25
Width (A)	mm	560
Depth (B)	mm	750
Height (C)	mm	1210
Cold Water Inlet Height (D)	mm	210
Hot Water Outlet Height (E)	mm	530
Flue Outlet Height (F)	mm	180
Ø Flue Diameter	mm	80
Ø Flow-Return	inch	1
Ø Fill - Empty	inch	1/2
Weight	Kg	196
Water Volume	lt	37
Hopper Capacity	lt	40
Max. Operation Pressure	bar	3
Test Pressure	bar	4,30
Temp. Control Limit	°C	40-85
Max. Operation Temp	°C	90
Reducer Motor Power	W	50
Fan Power	W	50
Operation Power and Frequency	V/Hz	230/50
Operation Amper	A	10
Fuel Consumption	Kg/h	1.1 - 5.6

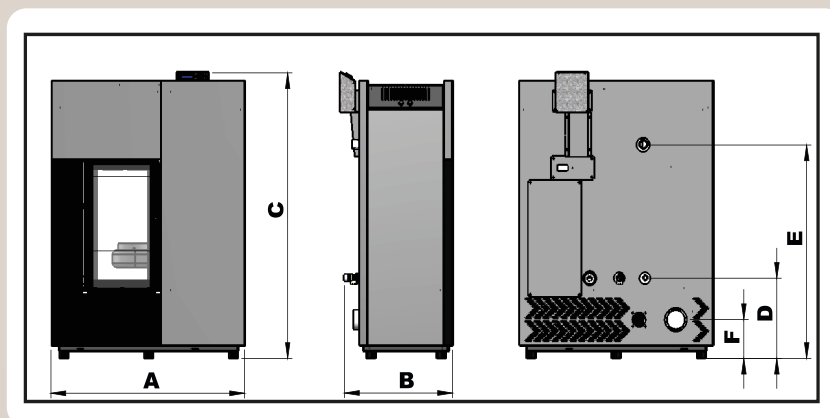
Afel



- Automatic fuel feed
- Authentic front glass
- Long lasting steel body
- Combustion with draught fan
- Indoor remote controller
- Advanced weekly timer
- Automatic ignition system
- High efficiency and elegant design
- Modulation up to flue temperature
- Back burn protection system
- Outdoor temperature control
- Temperature control with room thermostat
- Control panel with modulation
- Strong insulation with glass wool and ceramic
- Circulation Pump, Expansion Vessel, Safety Valve and Automatic Air Vent are installed on the product.



TECHNICAL PARAMETERS

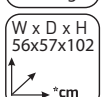


MODEL		AFEL-17
Capacity	kW	3-17
Width (A)	mm	870
Depth (B)	mm	510
Height (C)	mm	1150
Cold Water Inlet Height (D)	mm	350
Hot Water Outlet Height (E)	mm	900
Flue Outlet Height (F)	mm	160
Ø Flue Diameter	mm	80
Ø Flow-Return	inch	1
Ø Fill - Empty	inch	1/2
Weight	Kg	145
Water Volume	lt	35
Hopper Capacity	lt	45
Max. Operation Pressure	bar	3
Test Pressure	bar	4,30
Temp. Control Limit	°C	40-85
Max. Operation Temp	°C	90
Reducer Motor Power	W	50
Fan Power	W	50
Operation Power and Frequency	V/Hz	230/50
Operation Amper	A	10
Fuel Consumption	Kg/h	1.1 - 3.74

Canopus

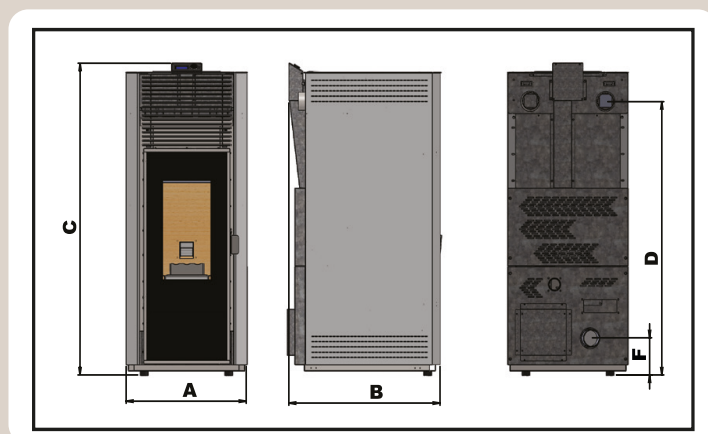


- High efficiency and elegant design
- Long lasting steel body
- Combustion with draught fan
- Automatic fuel feed
- Automatic ignition system
- Indoor remote controller
- Advanced weekly timer
- Modulation up to flue temperature
- Back burn protection system
- Temperature control with room thermostat
- Authentic front glass
- Outdoor temperature control
- Control panel with modulation
- Canalize System (Optional)
- Strong insulation with glass wool and ceramic



Canopus

TECHNICAL PARAMETERS



MODEL		CANOPUS-22
Capacity	kW	5-22
Width (A)	mm	600
Depth (B)	mm	810
Height (C)	mm	1420
Flue Outlet Height (F)	mm	170
Ø Flue Diameter	mm	80
Weight	Kg	180
Hopper Capacity	lt	66
Ash Removal Box Capacity	lt	3,1
Reducer Motor Power	W	50
Fan Power	W	50-217
Operation Power and Frequency	V/Hz	230/50
Operation Amper	A	10
Fuel Consumption	K/h	1.1-4.8
Extra Canalize System Outlet Height (D)	mm	1245
Extra Canalize Outlet Diameter (Optional)	mm	80

Mercurius

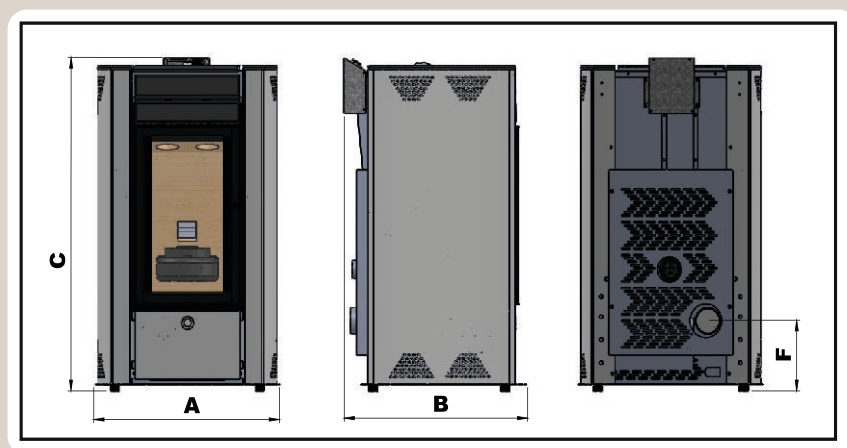


- High efficiency and elegant design
- Long lasting steel body
- Combustion with draught fan
- Automatic fuel feed
- Automatic ignition system
- Indoor remote controller
- Advanced weekly timer
- Modulation up to flue temperature
- Back burn protection system
- Temperature control with room thermostat
- Authentic front glass
- Outdoor temperature control
- Control panel with modulation
- Strong insulation with glass wool and ceramic



Mercurius

TECHNICAL PARAMETERS

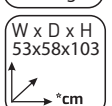


MODEL		MERCURIUS-11
Capacity	kW	3-11
Width (A)	mm	600
Depth (B)	mm	540
Height (C)	mm	1020
Flue Outlet Height (F)	mm	240
Ø Flue Diameter	mm	80
Weight	Kg	120
Hopper Capacity	lt	34
Ash Removal Box Capacity	lt	2,5
Reducer Motor Power	W	50
Fan Power	W	50-100
Operation Power and Frequency	V/Hz	230/50
Operation Amper	A	10
Fuel Consumption	K/h	0,67-2,46

Solis

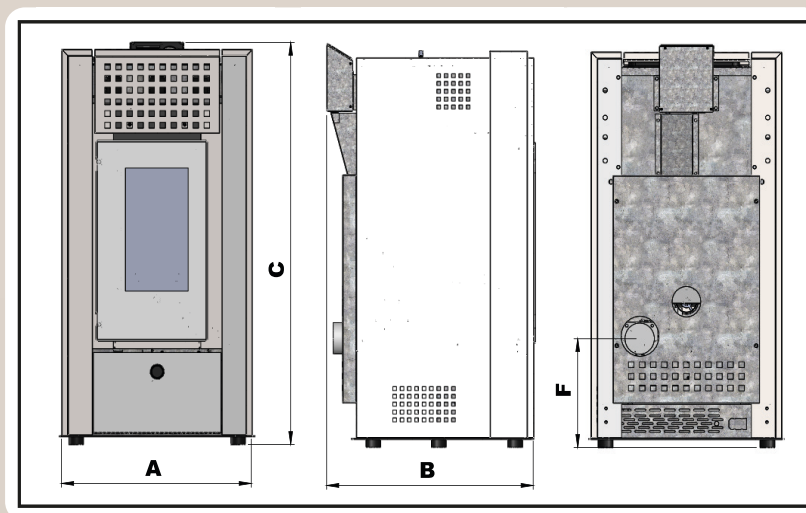


- High efficiency and elegant design
- Authentic front glass
- Control panel with modulation
- Weekly timer
- Indoor remote control
- Modulation up to flue temperature
- Automatic fuel feed
- Automatic ignition system
- Back burn protection system



Solis

TECHNICAL PARAMETERS



MODEL		SOLIS - 9
Capacity	kW	3-9
Width (A)	mm	530
Depth (B)	mm	580
Height (C)	mm	1030
Flue Outlet Height (F)	mm	285
Ø Flue Diameter	mm	80
Weight	Kg	94
Hopper Capacity	lt	34
Ash Removal Box Capacity	lt	2,5
Reducer Motor Power	W	50
Fan Power	W	45-50
Operation Power and Frequency	V/Hz	230/50
Operation Amper	A	10
Fuel Consumption	Kg/h	0,67 - 2,01

Mirena

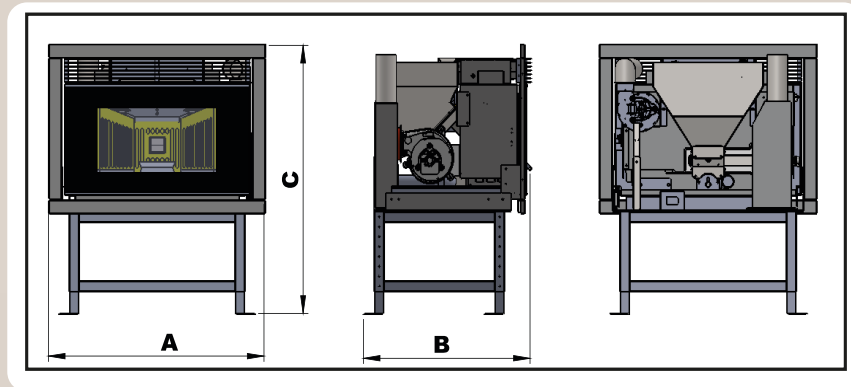


- High efficiency and elegant design
- Long lasting steel body
- Combustion with draught fan
- Automatic fuel feed
- Indoor remote controller
- Advanced weekly timer
- Modulation up to flue temperature
- Back burn protection system
- Authentic front glass
- Automatic ignition system
- Control panel with modulation
- Temperature control with room thermostat



Mirena

TECHNICAL PARAMETERS

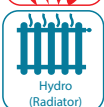


MODEL		MIRENA-10
Capacity	kW	3-10
Width (A)	mm	860
Depth (B)	mm	630
Height (C)	mm	1010
Ø Flue Diameter	mm	80
Weight	Kg	135
Hopper Capacity	lt	34
Reducer Motor Power	W	50
Fan Power	W	100
Operation Power and Frequency	V/Hz	230/50
Operation Amper	A	10
Fuel Consumption	Kg/h	0.67 - 2.46

Larren

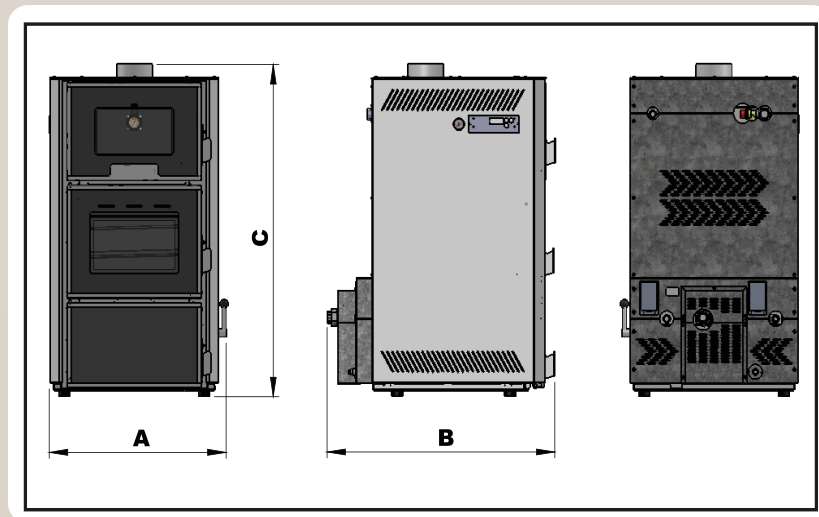


- It can burn various types of wood and coal.
- The casting grille that is made from thick material is much more durable and stronger than similar type of structures.
- Instead mechanical thermostat with manual adjustment, servo damper with fully automatic and electronic control provides more secure operation to the user.
- The chrome serpentine in the stove is suitable for both bath and domestic water usage, and cut in the safety valve in case of possible high temperature problems to cool the machine in a short time with the water in the serpentine. This feature makes the stove much safer than the others.
- The chrome material was used in the cooker section for more hygienic cooking.
- In order to make the heat more efficient, the stove has an electronic controller card.
- Circulation pump, expansion vessel, Automatic Air Vent and safety valve are assembled on the product. This feature makes the assembling of the product easier.
- All 3 front doors are made of glass and provides aesthetic appearance.



Larren

TECHNICAL PARAMETERS



MODEL		LARREN
Capacity	kW(k-cal/h)	29
Width (A)	mm	630
Length (B)	mm	810
Height (C)	mm	1125
Ø Flue Diameter	mm	128
Ø Flow-Return	inch	1
Ø Expansion Outlet	inch	1/2
Ø Fill - Empty	inch	1/2
Weight	kg	220
Water Volume	lt	45
Max. Operation Pressure	bar	3
Test Pressure	bar	4.30
Temp. Control Limit	oC	45-85
Max. Operation Temp	oC	90
Operation Power and Frequency	V/hz	230/50
Operation Amper	A	10

Tonia

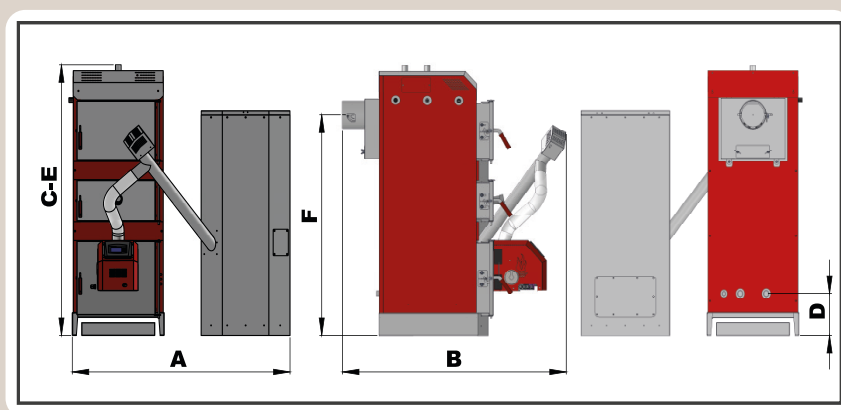


- High efficiency and elegant design
- Long lasting steel body
- Automatic fuel feed
- Automatic mixing system
- Automatic ignition system
- Durable stainless steel
- Advanced weekly timer
- Remote control with internet
- Fuel feed motor protection system
- Fuel management with fuel level sensor
- Modulation up to flue temperature
- Back burn protection system
- Hot water tank and buffer tank management
- Temperature control with room thermostat
- Strong insulation with glass wool and ceramic
- Outdoor temperature control
- Control panel with modulation



Tonia

TECHNICAL PARAMETERS



MODEL		TONIA-25	TONIA-40
Capacity	kW	5-23	5-30
Width (A)	mm	1460	1460
Depth (B)	mm	1540	1540
Height (C)	mm	1600	1720
Cold Water Inlet Height (D)	mm	270	290
Hot Water Outlet Height (E)	mm	1600	1720
Flue Outlet Height (F)	mm	1280	1400
Ø Flue Diameter	mm	180	180
Ø Flow-Return	inch	1	1
Ø Expansion Outlet	inch	1	1
Ø Fill - Empty	inch	1/2	1/2
Weight	Kg	500	530
Water Volume	lt	120	140
Hopper Capacity	Kg	315	315
Max. Operation Pressure	bar	3	3
Test Pressure	bar	4,3	4,3
Temp. Control Limit	°C	40-85	40-85
Max. Operation Temp	°C	90	90
Reducer Motor Power	W	50	50
Fan Power	W	80	80
Operation Power and Frequency	V/Hz	230/50	230/50
Operation Amper	A	16	16

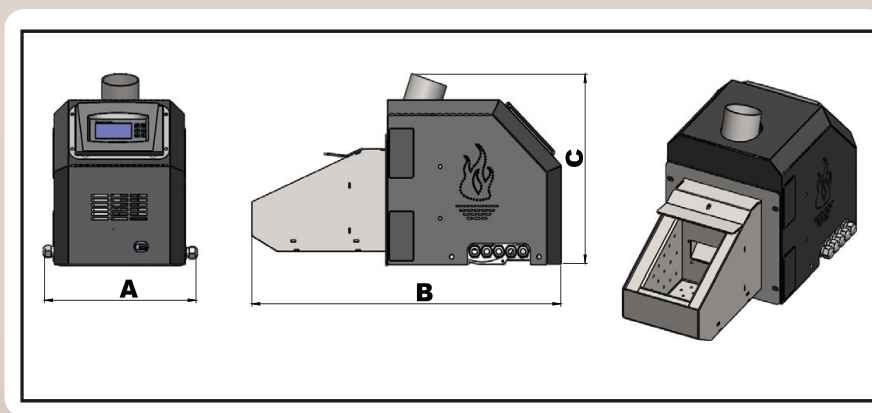
Robertus



- High efficiency and elegant design
- Long lasting steel body
- Automatic fuel feed
- Combustion with draught fan
- Automatic ignition system
- Advanced weekly timer
- Authentic front glass
- Modulation up to flue temperature
- Back burn protection system
- Indoor remote controller
- Temperature control with room thermostat
- Strong insulation with glass wool and ceramic
- Outdoor temperature control
- Control panel with modulation
- Optional: Built in single 3way or 4way mixing valve control

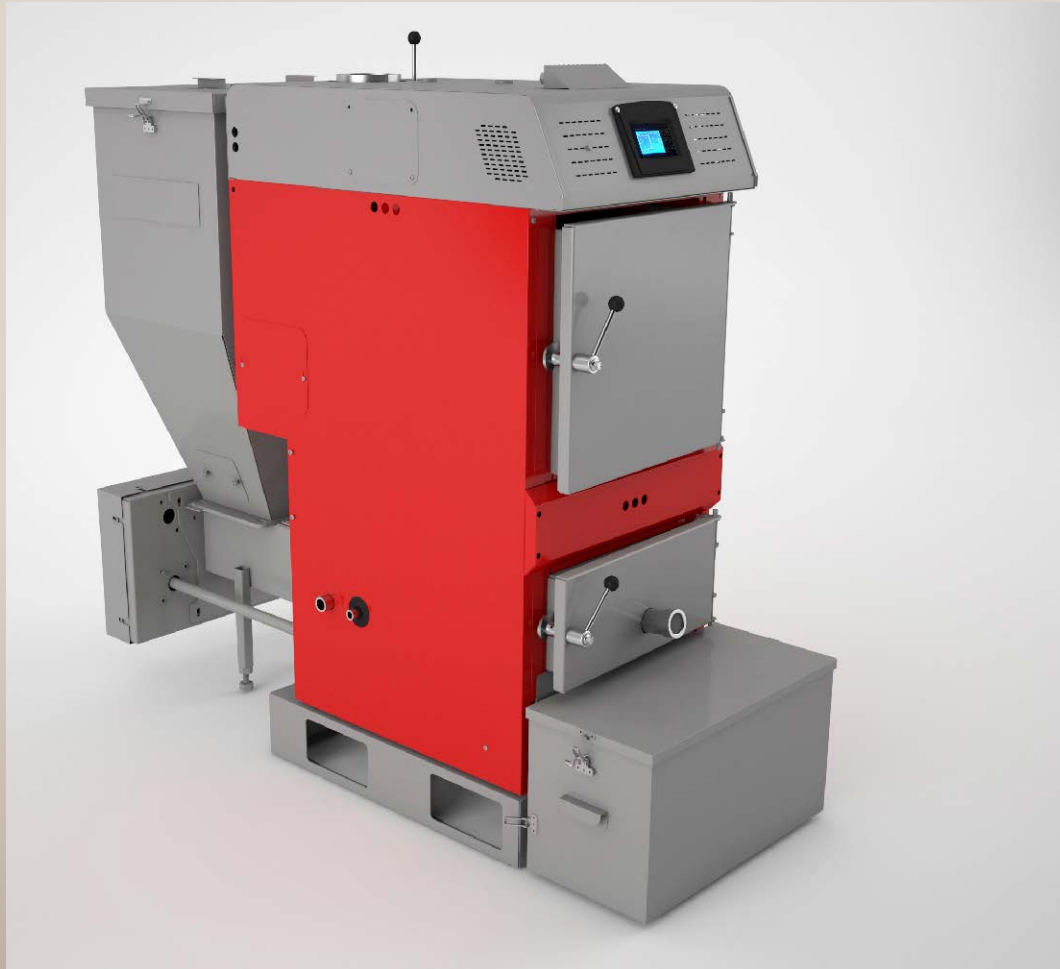
Robertus

TECHNICAL PARAMETERS



MODEL		ROBERTUS-23	ROBERTUS-30
Capacity	kW	5-23	5-29
Width (A)	mm	270	320
Depth (B)	mm	640	640
Height (C)	mm	350	370
Weight	Kg	25	30
Temp. Control Limit	°C	40-85	40-85
Max. Operation Temp	°C	90	90
Reducer Motor Power	W	50	50
Fan Power	W	80	80
Operation Power and Frequency	V/Hz	230/50	230/50
Operation Amper	A	6	6
Burner Axess Distance	mm	-	-

Aurlina Series

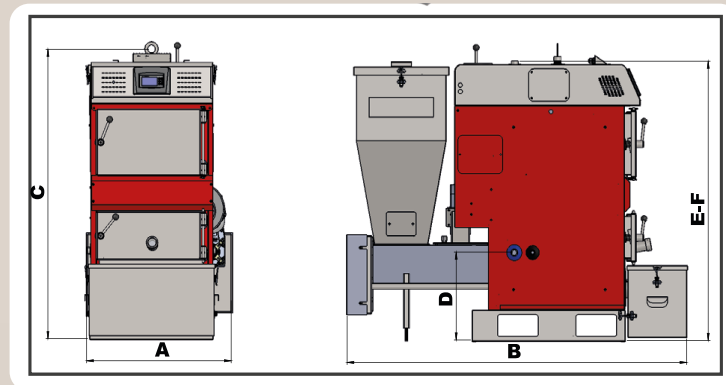


- High efficiency and elegant design
- Long lasting steel body
- Automatic fuel feed
- Automatic mixing system
- Automatic ignition system
- Automatic ash removal system
- Advanced weekly timer
- Remote control with internet
- Fuel feed motor protection system
- Fuel management with fuel level sensor
- Modulation up to flue temperature
- Back burn protection system
- Hot water tank and buffer tank management
- Temperature control with room thermostat
- Strong insulation with glass wool and ceramic
- Outdoor temperature control
- Control panel with modulation
- Optional: Built in Single 3 way or 4 way mixing valve control



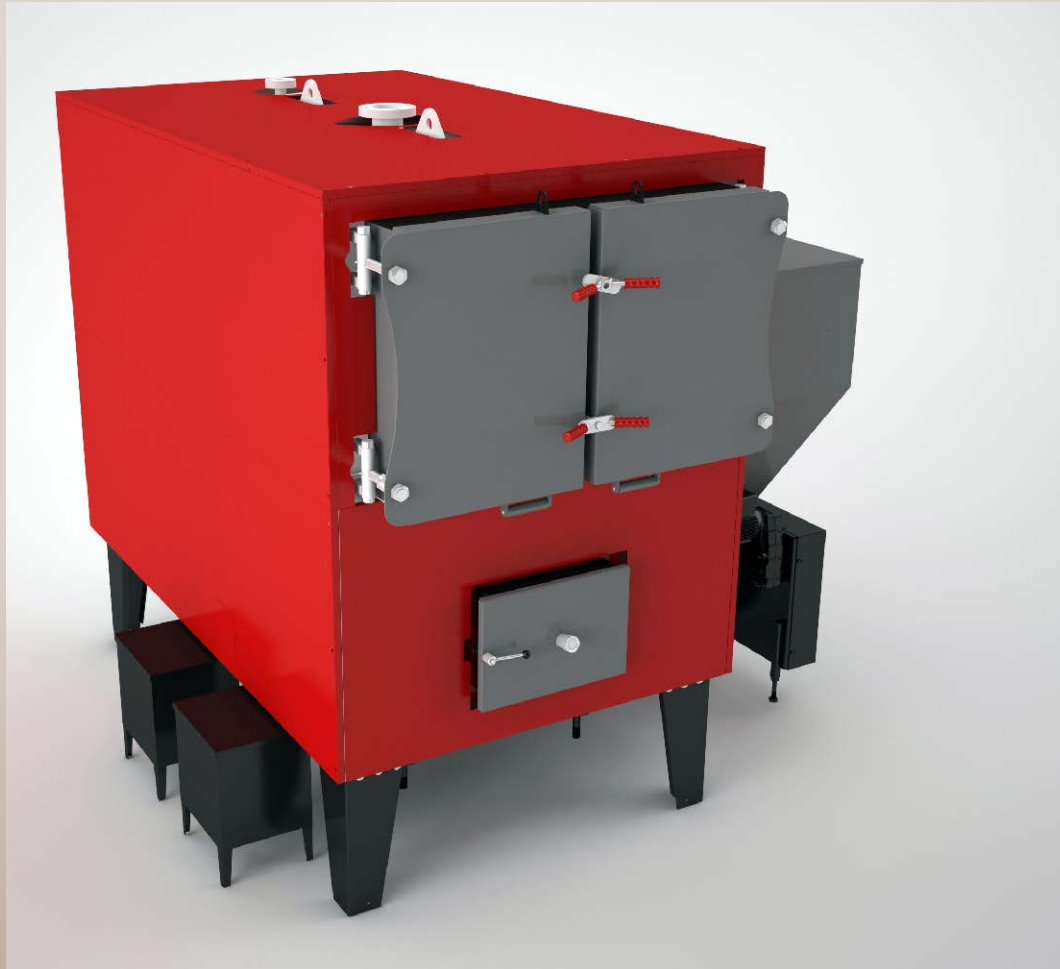
Aurlina Series

TECHNICAL PARAMETERS



MODEL		AURLINA-20	AURLINA-25	AURLINA-40	AURLINA-60	AURLINA-80	AURLINA-100
Capacity	Kcal	20.000	25.000	40.000	60.000	80.000	100.000
	kW	23	29	46	69	93	116
Width (A)	mm	710	710	710	780	780	780
Depth (B)	mm	1760	1760	1760	1970	1970	1970
Height (C)	mm	1350	1430	1530	1450	1520	1740
Cold Water Inlet Height (D)	mm	420	420	420	390	440	550
Hot Water Outlet Height (E)	mm	1280	1400	1453	1402	1460	1720
Flue Outlet Height (F)	mm	1280	1400	1453	1402	1460	1720
Ø Flue Diameter	mm	140	140	140	200	200	220
Ø Flow-Return	inch	1	1	1	1 1/2	2	2
Ø Expansion Outlet	inch	1	1	1	1	1	1
Ø Fill - Empty	inch	1/2	1/2	1/2	1/2	1/2	1
Weight	Kg	435	464	488	608	650	720
Water Volume	lt	70	90	110	135	165	190
Hopper Capacity	Kg	155	155	155	180	180	225
Max. Operation Pressure	bar	3	3	3	3	3	3
Test Pressure	bar	4,3	4,3	4,3	4,3	4,3	4,3
Temp. Control Limit	°C	45-85	45-85	45-85	45-85	45-85	45-85
Max. Operation Temp	°C	90	90	90	90	90	90
Reducer Motor Power	W	180	180	180	180	180	180
Fan Power	W	80	80	80	80	105	105
Ash Removal Box Capacity	l	50	50	50	50	50	50
Operation Power and Frequency	V/Hz	230/50	230/50	230/50	230/50	230/50	230/50
Operation Amper	A	16	16	16	16	16	16

Aurlina Series



- High efficiency and elegant design
- Long lasting steel body
- Automatic fuel feed
- Automatic mixing system
- Automatic ignition system
- Automatic ash removal system
- Advanced weekly timer
- Remote control with internet
- Fuel feed motor protection system
- Fuel management with fuel level sensor
- Modulation up to flue temperature
- Back burn protection system
- Hot water tank and buffer tank management
- Temperature control with room thermostat
- Strong insulation with glass wool and ceramic
- Outdoor temperature control
- Control panel with modulation
- Optional: Built in Single 3 way or 4 way mixing valve control

130.000-
1.000.000
Kcal



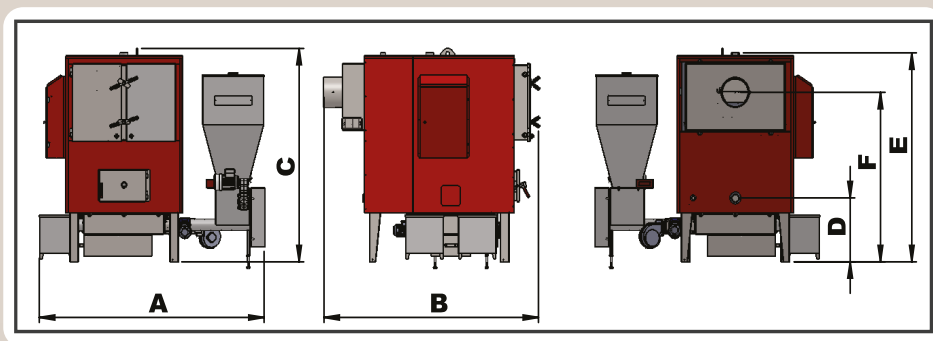
Pellet



Hydro
(Radiator)

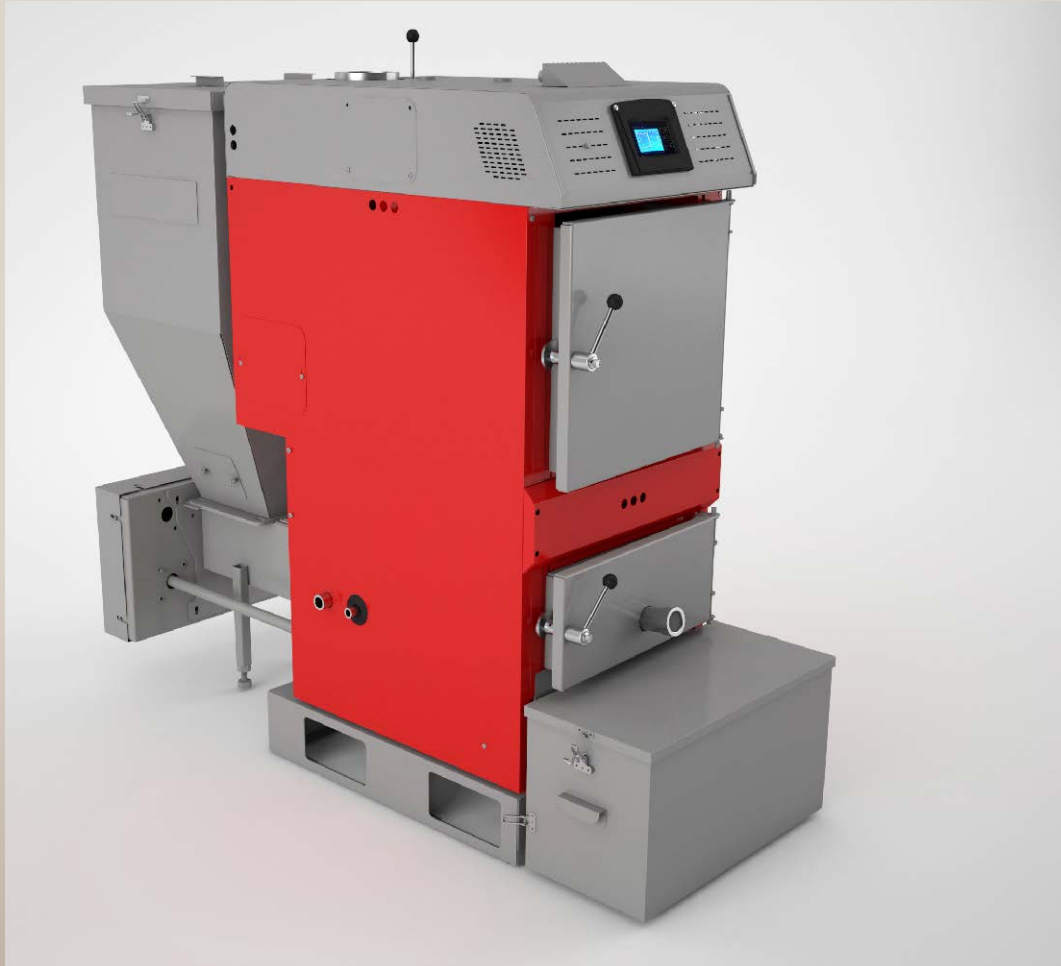
Aurlina Series

TECHNICAL PARAMETERS



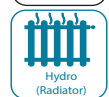
		AURLINA -130	AURLINA -150	AURLINA -180	AURLINA -200	AURLINA -250	AURLINA -300	AURLINA -400	AURLINA -500	AURLINA -600	AURLINA -700	AURLINA -800	AURLINA -1000
Capacity	Kcal	130.000	150.000	180.000	200.000	250.000	300.000	400.000	500.000	600.000	700.000	800.000	1.000.000
	kW	150	174	209	232	290	348	465	581	697	814	930	1160
Width (A)	mm	1950	2300	2300	2300	2450	2500	2560	2850	2850	3500	3500	3500
Depth (B)	mm	2000	2100	2100	2250	2300	2850	3250	3550	4050	4000	4250	4500
Height (C)	mm	1600	1900	2000	2000	2200	2250	2250	2550	2550	2800	2800	3000
Cold Water Inlet Height (D)	mm	530	500	500	500	650	750	750	730	730	750	750	800
Hot Water Outlet Height (E)	mm	1600	1900	2000	2000	2200	2250	2250	2550	2550	2800	2800	3000
Flue Outlet Height (F)	mm	1260	1450	1550	1550	1700	1750	1750	1950	1950	2250	2250	2350
Flue Diameter	mm	250	300	300	300	300	400	400	500	500	600	600	600
Flue-Return	inch	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	3	3	4	4	5	5	5
Epansion Outlet	inch	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	2	2	2	2	2 1/2	2 1/2	2 1/2
Fill - Empty	inch	1/2	1	1	1	1	2	2	2	2	2 1/2	2 1/2	2 1/2
Weigth	Kg	960	1540	1600	1715	2080	3000	3500	4000	5550	6000	6770	7500
Water Volume	lt	350	470	520	585	1050	1350	1750	2500	3100	3500	3900	4800
Hopper Capacity	Kg	230	450	450	450	600	600	600	600	600	1600	1600	1600
Max. Operation Pressure	bar	3					5						
Test Pressure	bar	4,3					7,15						
Temp. Control Limit	°C	45-85											
Max. Operation Temp	°C	90											
Reducer Motor Power	W	180	750										
Fan Power	W	240	2x240						3x240				
Ash Removal Box Capacity	lt	95											
Operation Power and Frequency	V/Hz	230/50	380/50										
Operation Amber	A	16	40	40	40	40	40	40	40	40	40	40	40

Aliana Series



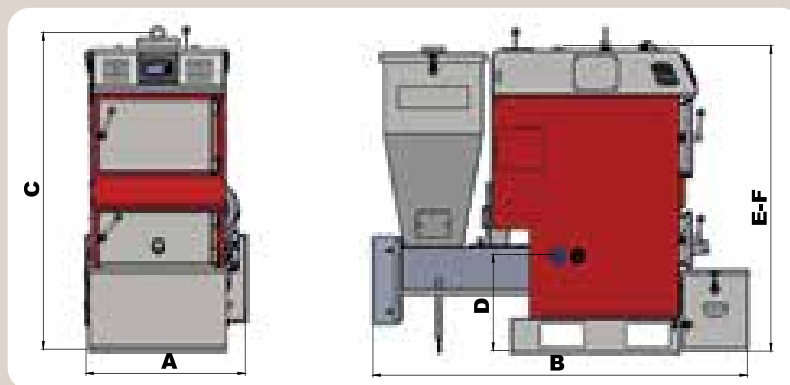
- High efficiency and elegant design
- Long lasting steel body
- Automatic fuel feed
- Automatic ash removal system
- Automatic ignition system
- Automatic mixing system
- Digital control panel
- Fuel feed motor protection system
- Fan speed adjustment on control panel
- Advanced weekly timer
- Temperature control with room thermostat
- Hot water tank and buffer tank management
- Sleep mode
- Strong insulation with glass wool and ceramic
- Capable of burning coal, olive husk and nutshell

30.000-
70.000
Kcal



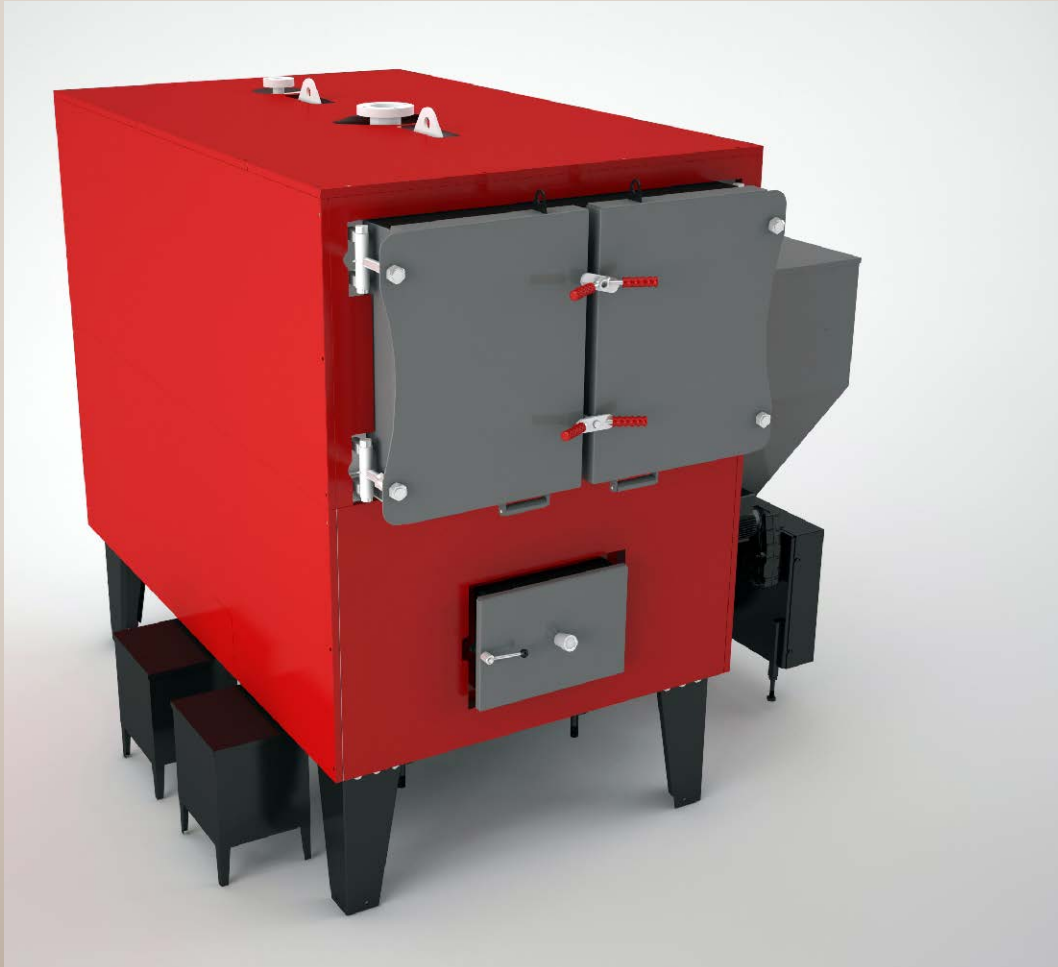
Aliana Series

TECHNICAL PARAMETERS



MODEL		ALIANA-20	ALIANA-25	ALIANA-40	ALIANA-60	ALIANA-80	ALIANA-100
Capacity	Kcal	20.000	25.000	40.000	60.000	80.000	100.000
	kW	23	29	46	69	93	116
Width (A)	mm	710	710	710	780	780	780
Depth (B)	mm	1680	1680	1680	1950	1900	1940
Height (C)	mm	1350	1430	1530	1450	1520	1740
Cold Water Inlet Height (D)	mm	420	420	420	390	440	550
Hot Water Outlet Height (E)	mm	1280	1400	1453	1402	1460	1720
Flue Outlet Height (F)	mm	1280	1400	1453	1402	1460	1720
Flue Diameter	mm	140	140	140	200	200	220
Flow-return	inch	1	1	1	1 1/2	2	2
Expansion Outlet	inch	1	1	1	1	1	1
Fill-Empty	inch	1/2	1/2	1/2	1/2	1/2	1
Weight	Kg	435	464	475	600	650	720
Water Volume	lt	70	90	110	135	165	190
Hopper Capacity	Kg	145	165	185	180	190	225
Max. Operation Pressure	bar	3					
Test Pressure	bar	4,3					
Temperature Control Range	°C	45-85					
Max. Operating Temperature	°C	90					
Reducer Motor Power	W	180					
Fan Power	W	105				240	
Ash Removal Box Capacity	lt	50					
Operating Voltage & Frequency	V/Hz	230/50					
Operating Current	A	16	16	16	16	16	16

Aliana Series

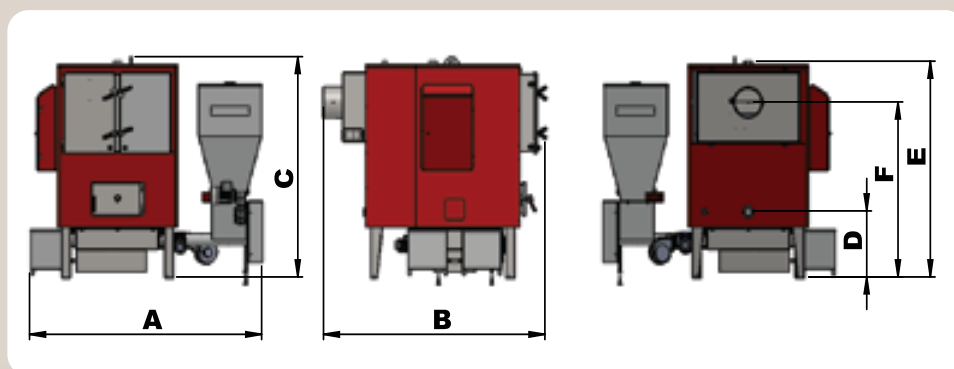


- High efficiency and elegant design
- Long lasting steel body
- Automatic fuel feed
- Automatic mixing system
- Automatic ignition system
- Automatic ash removal system
- Advanced weekly timer
- Remote control with internet
- Fuel feed motor protection system
- Fuel management with fuel level sensor
- Modulation up to flue temperature
- Back burn protection system
- Hot water tank and buffer tank management
- Temperature control with room thermostat
- Strong insulation with glass wool and ceramic
- Outdoor temperature control
- Control panel with modulation



Aliana Series

TECHNICAL PARAMETERS



MODEL		ALIANA -130	ALIANA -150	ALIANA -180	ALIANA -200	ALIANA -250	ALIANA -300	ALIANA -400	ALIA- NA-500	ALIANA -600	ALIANA -700	ALIANA -800	ALIANA -1000
Capacity	Kcal	130.000	150.000	180.000	200.000	250.000	300.000	400.000	500.000	600.000	700.000	800.000	1.000.000
	kW	150	174	209	232	290	348	465	581	697	814	930	1160
Width (A)	mm	1850	2050	2050	2050	2400	2400	2500	2800	2800	3400	3400	3400
Depth (B)	mm	2000	2100	2100	2250	2300	2850	3250	3550	4050	4050	4250	4500
Height (C)	mm	1600	1900	2000	2000	2200	2250	2250	2550	2550	2800	2800	3000
Cold Water Inlet Height (D)	mm	530	500	500	500	650	720	720	730	730	790	790	800
Hot Water Outlet Height (E)	mm	1600	1900	2000	2000	2200	2250	2250	2550	2550	2800	2800	3000
Flue Outlet Height (F)	mm	1260	1450	1550	1550	1700	1750	1750	1950	1950	2250	2250	2350
Flue Diameter	mm	250	300	300	300	300	400	400	500	500	600	600	600
Flow-return	inch	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	3	3	4	4	5	5	5
Expansion Outlet	inch	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	2	2	2	2	2 1/2	2 1/2	2 1/2
Fill-Empty	inch	1/2	1	1	1	1	2	2	2	2	2 1/2	2 1/2	2 1/2
Weight	Kg	960	1540	1600	1715	2080	3000	3500	4000	5550	6000	6770	7500
Water Volume	lt	350	470	520	585	1050	1350	1750	2500	3380	3500	3900	4800
Hopper Capacity	Kg	230	450	450	450	600	600	600	600	600	1600	1600	1600
Max. Operation Pressure	bar	3					5						
Test Pressure	bar	4,3					7,15						
Temperature Control Range	°C	45-85											
Max. Operating Temperature	°C	90											
Reducer Motor Power	W	180	750										
Fan Power	W	240	550								2x550		
Ash Removal Box Capacity	lt	95											
Operating Voltage & Frequency	V/Hz	230/50	380/50										
Operating Current	A	16	32	32	32	32	32	32	32	32	32	32	32

Aliana Wood



- High efficiency and elegant design
- Long lasting steel body
- Automatic fuel feed
- Automatic mixing system
- Automatic ignition system
- Modulation up to flue temperature
- Automatic ash removal system
- Advanced weekly timer
- Remote control with internet
- Fuel feed motor protection system
- Fuel management with fuel level sensor
- Hot water tank and buffer tank management
- Back burn protection system
- Temperature control with room thermostat
- Strong insulation with glass wool and ceramic
- Outdoor temperature control
- Control panel with modulation

25.000-
80.000
Kcal



Coal



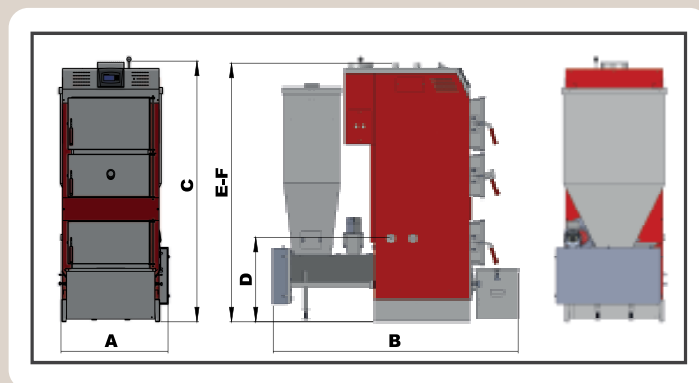
Wood



Hydro
(Radiator)

Aliana Wood

TECHNICAL PARAMETERS



MODEL		ALIANA WOOD-25	ALIANA WOOD-40	ALIANA WOOD-60	ALIANA WOOD-80
Capacity	Kcal	25 000	40 000	60 000	80 000
	kW	29	46	69	93
Width (A)	mm	750	750	780	780
Depth (B)	mm	1690	1690	1940	1940
Height (C)	mm	1700	1800	1750	1860
Cold Water Inlet Height (D)	mm	560	560	560	560
Hot Water Outlet Height (E)	mm	1700	1800	1730	1840
Flue Outlet Height (F)	mm	1700	1800	1730	1840
Ø Flue Diameter	mm	170	170	220	220
Ø Flow-Return	inch	1	1	2	2
Ø Expansion Outlet	inch	1	1	1	1
Ø Fill - Empty	inch	1/2	1/2	1	1
Weight	Kg	600	610	750	800
Water Volume	lt	110	125	165	190
Hopper Capacity	Kg	226	226	226	226
Max. Operation Pressure	bar	3	3	3	3
Test Pressure	bar	4,3	4,3	4,3	4,3
Temp. Control Limit	°C	45-85	45-85	45-85	45-85
Max. Operation Temp	°C	90	90	90	90
Reducer Motor Power	W	180	180	180	180
Fan Power	W	105	105	105	105
Ash Removal Box Capacity	lt	50	50	50	50
Operation Power and Frequency	V/Hz	230/50	230/50	230/50	230/50
Operation Amper	A	16	16	16	16

Aliana X Series



- High efficiency and elegant design
- Long lasting steel body
- Automatic ignition system (optional)
- Digital control panel
- Temperature control with room thermostat
- High durable cast grate against high temperature
- Capable of burning wood logs / coal
- Strong insulation with glass wool and ceramic
- Flue draught adjustment with damper system
- Easy use with width front door and lever system

25.000-
80.000
Kcal



Coal



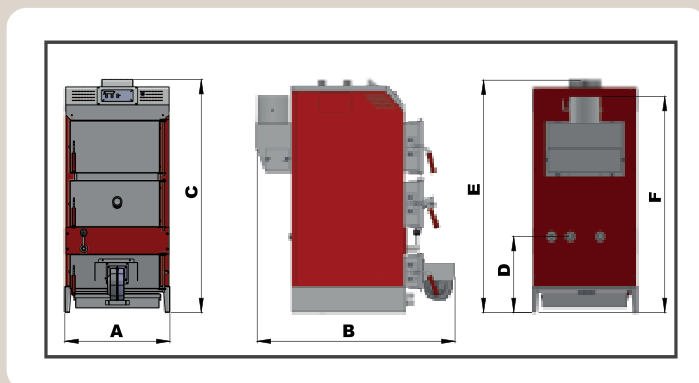
Wood



Hydro
(Radiator)

Aliana X Series

TECHNICAL PARAMETERS



MODEL		ALIANA X-20	ALIANA X-25	ALIANA X-40	ALIANA X-60	ALIANA X-80	ALIANA X-100
Capacity	Kcal	20 000	25 000	40 000	60 000	80 000	100 000
	kW	24	29	46	69	93	116
Width (A)	mm	620	620	620	620	710	710
Depth (B)	mm	1170	1180	1180	1310	1420	1420
Height (C)	mm	1320	1450	1540	1540	1630	1720
Cold Water Inlet Height (D)	mm	430	430	430	430	430	430
Hot Water Outlet Height (E)	mm	1320	1450	1540	1540	1630	1720
Flue Outlet Height (F)	mm	1050	1220	1300	1300	1350	1450
Ø Flue Diameter	mm	180	180	180	220	220	250
Ø Flow-Return	inch	1	1	1	1 1/2	2	2
Ø Expansion Outlet	inch	1	1	1	1	1	1
Ø Fill - Empty	inch	1/2	1/2	1/2	1/2	1/2	1/2
Weight	Kg	300	370	400	450	520	590
Water Volume	lt	80	95	110	130	175	200
Max. Operation Pressure	bar	3	3	3	3	3	3
Test Pressure	bar	4,3	4,3	4,3	4,3	4,3	4,3
Temp. Control Limit	°C	45-85	45-85	45-85	45-85	45-85	45-85
Max. Operation Temp	°C	90	90	90	90	90	90
Fan Power	W	80	80	80	80	240	240
Operation Power and Frequency	V/Hz	230/50	230/50	230/50	230/50	230/50	230/50
Operation Amper	A	16	16	16	16	16	16

Aliana X Series



- High efficiency and elegant design
- Long lasting steel body
- Automatic ignition system (optional)
- Automatic mixing system
- Digital control panel
- High durable cast grate against high tempera
- Capable of burning wood logs / coal
- Strong insulation with glass wool and ceram
- Flue draught adjustment with damper system
- Easy use with width front door and lever system

25.000-
80.000
Kcal



Coal



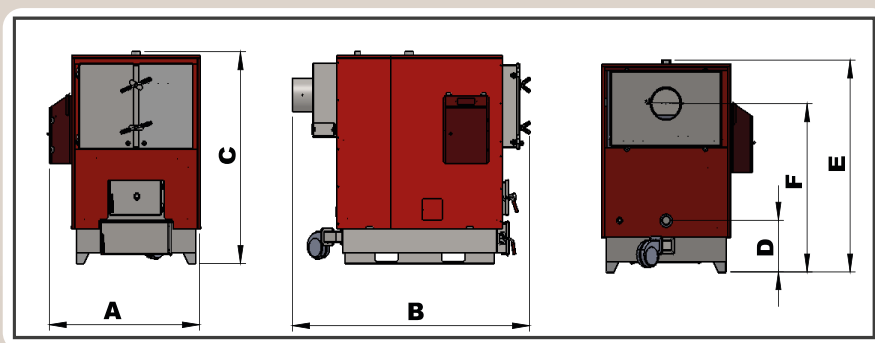
Wood



Hydro
(Radiator)

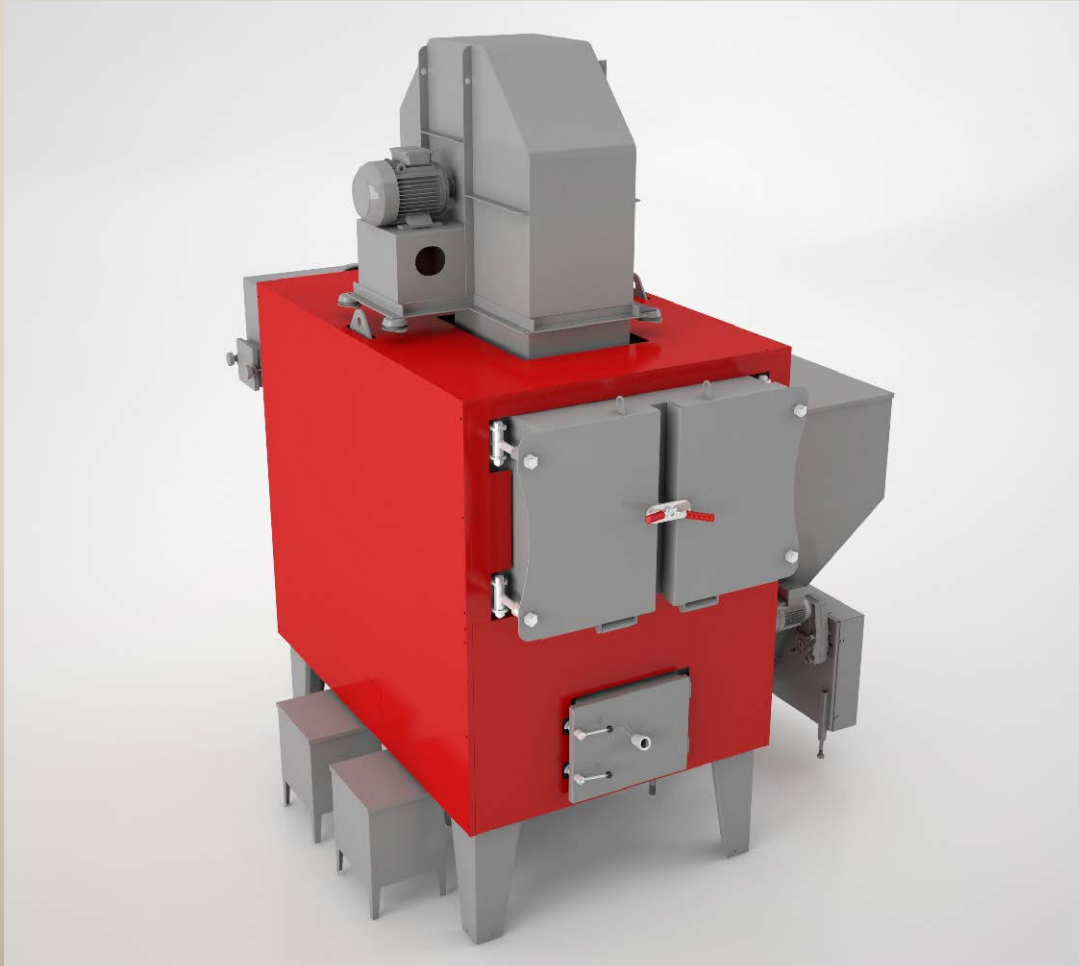
Aliana X Series

TECHNICAL PARAMETERS



MODEL		ALIANA X-130	ALIANA X-150	ALIANA X-180	ALIANA X-200	ALIANA X-250	ALIANA X-300	ALIANA X-400	ALIANA X-500	ALIANA X-600	ALIANA X-700	ALIANA X-800	ALIANA X-1000
Capacity	Kcal	130.000	150.000	180.000	200.000	250.000	300.000	400.000	500.000	600.000	700.000	800.000	1.000.000
	kW	150	174	209	232	290	348	465	581	697	814	930	1160
Width (A)	mm	920	1150	1150	1150	1500	1600	1600	1850	1850	2050	2050	2150
Depth (B)	mm	2000	2100	2100	2250	2300	2850	3250	3550	4000	4000	4250	4500
Height (C)	mm	1600	1750	1850	1850	1950	2250	2250	2550	2550	2800	2800	3000
Cold Water Inlet Height (D)	mm	530	500	500	500	650	720	720	730	730	750	750	800
Hot Water Outlet Height (E)	mm	1600	1750	1850	1850	2050	2250	2250	2550	2550	2800	2800	3000
Flue Outlet Height (F)	mm	1260	1300	1400	1400	1550	1750	1750	1950	1950	2250	2250	2350
Ø Flue Diameter	mm	250	300	300	300	300	400	400	500	500	600	600	600
Ø Flow-Return	inch	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	3	3	4	4	5	5	5
Ø Expansion Outlet	inch	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	2	2	2	2	2 1/2	2 1/2	2 1/2
Ø Fill - Empty	inch	1/2	1	1	1	1	2	2	2	2	2 1/2	2 1/2	2 1/2
Weight	Kg	750	1150	1300	1450	1716	2850	3450	4150	4610	5100	5500	6000
Water Volume	lt	350	470	520	585	1050	1350	1750	2500	3190	3500	3900	4800
Max. Operation Pressure	bar	3					5						
Test Pressure	bar	4,3					7,15						
Temp. Control Limit	°C	45-85											
Max. Operation Temp	°C	90											
Fan Power	W	240	550	550	550	550	550	550	550	550	550	2x550	2x550
Operation Power and Frequency	V/Hz	230/50	380/50										
Operation Amper	A	16	25	25	25	25	25	25	25	25	25	25	25

Aliana Pel H



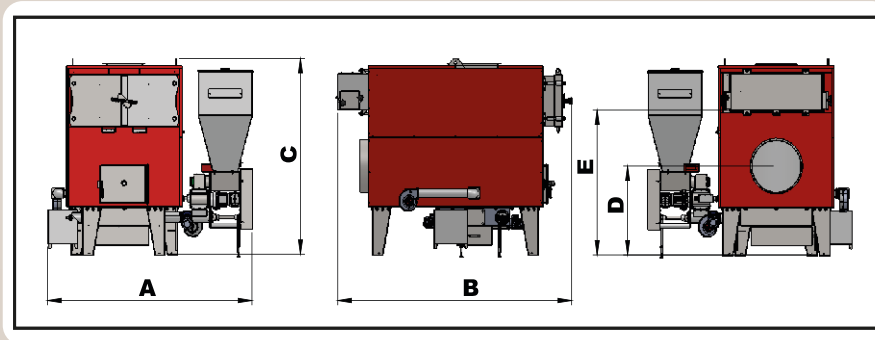
- High efficiency and elegant design
- Long lasting steel body
- Automatic fuel feed
- Automatic mixing system
- Automatic ignition system
- Automatic ash removal system
- Digital control panel
- Emergency system
- Temperature control with thermostat
- Strong insulation with glass wool and ceramic
- Capable of burning coal, olive husk and nutshell

60.000-
1.000.000
Kcal



Aliana Pel H Series

TECHNICAL PARAMETERS



MODEL		ALIANA/ PEL H-60	ALIANA/ PEL H-100	ALIANA/ PEL H-150	ALIANA/ PEL H-200	ALIANA/ PEL H-250	ALIANA/ PEL H-300	ALIANA/ PEL H-400	ALIANA/ PEL H-500	ALIANA/ PEL H-600	ALIANA/ PEL H-700	ALIANA/ PEL H-800	ALIANA/ PEL H-1000
Capacity	Kcal	60.000	100.000	150.000	200.000	250.000	300.000	400.000	500.000	600.000	700.000	800.000	1.000.000
	kW	70	116	174	233	290	349	465	581	698	814	930	1160
Width (A)	mm	1870	2050	2300	2400	2400	2550	2550	2800	2800	3250	3250	3800
Depth (B)	mm	1600	2300	2600	2800	2800	3000	3200	3500	3800	3950	4250	4500
Height (C)	mm	1750	1800	2050	2250	2250	2450	2450	2550	2550	2750	2750	3750
Hot Air Outlet (D)	mm	2x200/340	450	450	450	600	600	600	750	750	750	750	750
Flue Outlet Height (E)	mm	1550	1650	1900	2050	2050	2300	2300	2350	2350	2600	2600	3350
Flue Diameter	mm	200	250	300	300	300	400	400	500	500	500	500	600
Weight	Kg	836	1400	1550	1650	1750	2200	2500	2800	3850	3900	4100	8000
Blower Fan Power	kW	1,5	2,2	3	3	4	4	5,5-7,5	11	11	15	15	22
Hot Air Flow Rate	m3/h	4500	5000	7000	8000-9000	11.500	13.000	18.000-24.000	26.000	28.000	30.000	36.000	40.000
Hopper Capacity	lt	180	450	450	450	600	600	600	600	600	600	1600	1600
Reducer Motor Power	W	105											
Fan Power	W	105							550 (ALIANA) / 3x240 (PEL)		2x550 (ALIANA) / 3x240 (PEL)		
Ash Removal Box Capacity	lt	50	95										
Operating Voltage & Frequency	V/Hz	230/50	380/50										
Operating Current	A	16	32	32	32	32	32	32	32	32	32	32	32

Clytia

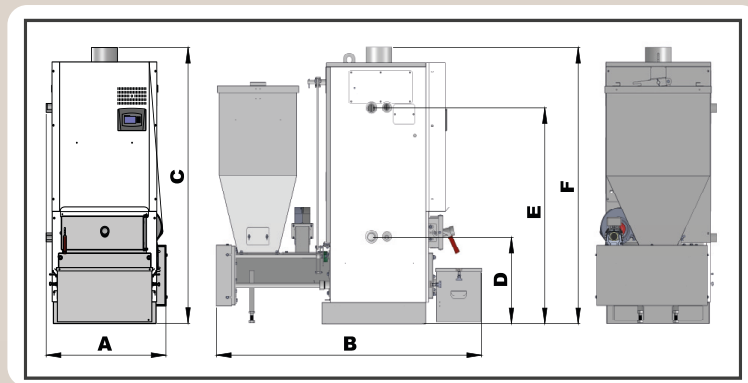


- High efficiency and elegant design
- Long lasting steel body
- Automatic heat exchanger cleaning
- Automatic fuel feed
- Automatic ash removal system
- Automatic ignition system
- Automatic mixing system
- Digital control panel
- Advanced weekly timer
- Fuel feed motor protection system
- Fan speed adjustment on control panel
- Temperature control with room thermostat
- Sleep mode feature
- Outdoor temperature control
- Capable of burning coal
- Hot water tank and buffer tank management
- Strong insulation with glass wool and ceramic



Clytia

TECHNICAL PARAMETERS



MODEL		CLYTIA-30	CLYTIA-45	CLYTIA-70
Capacity	Kcal	30.000	45.000	70.000
	kW	36	54	81
Width (A)	mm	800	800	900
Depth (B)	mm	1720	1720	1950
Height (C)	mm	1700	1800	1800
Cold Water Inlet Height (D)	mm	530	530	210
Hot Water Outlet Height (E)	mm	1335	1435	1410
Flue Outlet Height (F)	mm	1700	1800	1800
Flue Diameter	mm	168	168	219
Flow-return	inch	1 1/2	1 1/2	2
Expansion Outlet	inch	1	1	1
Fill-Empty	inch	1/2	1/2	1
Weight	Kg	500	535	700
Water Volume	lt	110	130	180
Hopper Capacity	lt	260	260	295
Max. Operation Pressure	bar	3	3	3
Test Pressure	bar	4,3	4,3	4,3
Temperature Control Range	°C	50-85	50-85	50-85
Max. Operating Temperature	°C	90	90	90
Reducer Motor Power	W	180	180	180
Fan Power	W	105	105	240
Ash Removal Box Capacity	lt	50	50	50
Operating Voltage & Frequency	V/Hz	230/50	230/50	230/50
Operating Current	A	16	16	16

About Us

Our company, which started its operations in 2021, is Turkey's largest modern export company.

Izem Ltd specialises in supplying a varied range of high quality bathroom, home products into the retail, wholesale and construction industry all across the US & Europe & UK.

We have an innovative approach to developing our products that are competitive in the industry, as well as consistently ensuring we are up to date with the latest moving trends.

Professionalism, care and constant commitment to production processes, combined with close attention to the customer and the market, make our group an international company that is able to offer targeted and reliable solutions.

İzem Isı ve İnşaat Malzemeleri Dış Ticaret Ltd.Şti.

Management Office

75.Yıl Mahallesi
Bahri Sarıtepe Caddesi
No:51 -K:2 D:3
Yunusemre / Manisa /TURKEY

Head Office

Cumhuriyet Mah.5050 Sok.No:3/55
Yunusemre /Manisa /TURKEY

E-mail:

info@izemexport.com

www.izemexport.com