



HEATING | ENERGY TECHNOLOGIES



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Fimay Heating, which combines years of experience in the heating and cooling sector with quality, closely follows today's technology and offers quality to its customers with its professional business approach and after-sales service under the most favorable conditions. It continues to grow by adopting the principle of being known as a company that always offers new products to its customers first by adhering to technological developments, evaluating customer demands and developing its product portfolio in line with these demands, providing quality and fast service by working customer-oriented, and delivering our environmentally friendly products to our customers. Fimay Isı aims to be a symbol of reliability, durability and respectability for its country and its customers by aiming to provide products and services in accordance with universal quality standards and healthy development with its experienced staff.

**HEATING | ENERGY TECHNOLOGIES**



# KEBİR

Heater, Range, Solid Fuel Stove

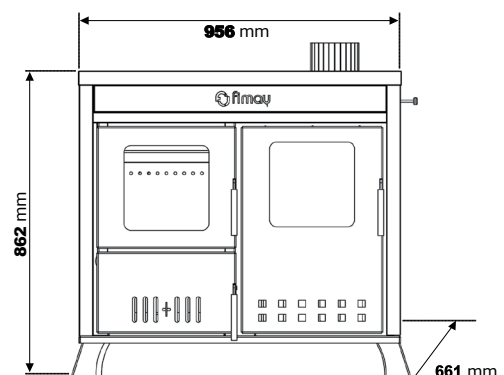


Device model / Type		KEBİR / Solid Fuel Stove
Capacity	Kcal	21.500
Capacity	kW	25+5
Width	mm	956
Depth	mm	661
Oven Size (width x depth x height)	mm	318 x 353 x 303
Height	mm	862
Chimney Diameter (Ø)	mm	130
Boiler Weight	kg	152
Round-trip	inch	1
Imbisat Exit	inch	3/4
Water Capacity	l	39
Maximum Operating Pressure	bar	3
Test Pressure	bar	4,5
Temperature Control Range	°C	50-70
Maximum Operating Temperature	°C	85
Fuel Specification	Wood - Coal - Briquettes	
Operating Voltage/Frequency	Vac/Hz.	230/ 50



## General Features

- Package system
- Possibility to cook food in the oven
- Possibility to cook food on the top tray
- Grill cleaning system
- Possibility of fireplace view
- Ability to burn wood, coal and briquettes
- Manual secondary combustion air control



# BERCESTE

Heater, Range, Solid Fuel Stove

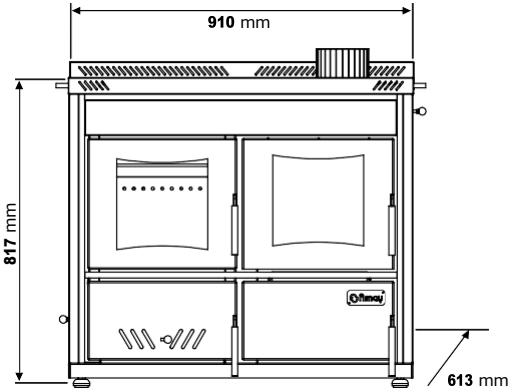


Device model / Type		BERCESTE / Solid Fuel Stove
Capacity	Kcal	24.000
Capacity	kW	28+5
Width	mm	910
Depth	mm	613
Oven Size (width x depth x height)	mm	318 x 353 x 303
Height	mm	817
Chimney Diameter (Ø)	mm	130
Boiler Weight	kg	167
Round-Trip	inch	1
Imbisat Exit	inch	3/4
Water Capacity	l	39
Maximum Operating Pressure	bar	3
Test Pressure	bar	4,5
Temperature Control Range	°C	50-70
Maximum Operating Temperature	°C	85
Fuel Specification	Wood - Coal - Briquettes	
Operating Voltage/Frequency	Vac/Hz.	230/ 50



General Features

- Package system
- Possibility to cook food in the oven
- Possibility to cook food on the top table
- Grill cleaning system
- Possibility of fireplace view
- Ability to burn wood, coal and briquettes
- Manual secondary combustion air control
- Safety valve safety device
- Automatic primary combustion control





# MERCAN Oven | KAÇKAR

Heating, Solid Fuel Stove

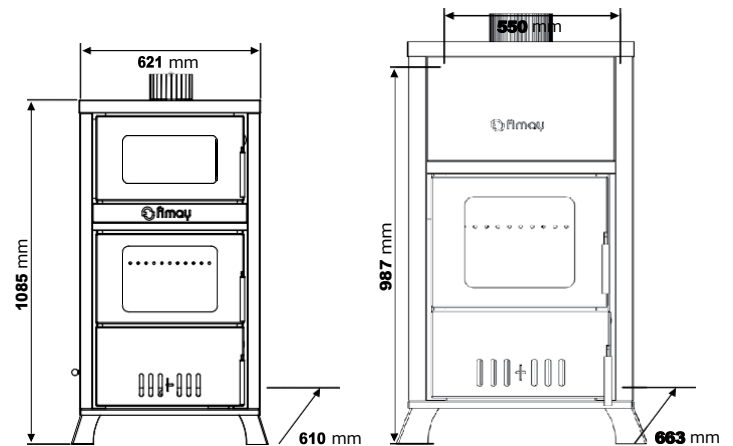


Device model / Type		MERCAN	KAÇKAR
Capacity	Kcal	24.000	25.800
Capacity	kW	28+3	30+3
Width	mm	621	550
Depth	mm	610	663
Yü	mm	1085	987
Oven size (width x Depth x yükseklik)	mm	300 x 390 x 183	-
Chimney Diameter(Ø)	mm	130	130
Boiler Weight	kg	145	117
Round-Trip	inch	1	1
Imbisat Exit	inch	3/4	3/4
Water Capacity	l	44	51
Maximum Operating Pressure	bar	2	3
Test Pressure	bar	4,5	4,5
Temperture Control Range	°C	50-70	50-70
Maximum Operating Temperature	°C	85	85
Fuel Specification		Wood - Coal - Briquettes	
Operating Voltage/Frequency	Vac/Hz.	230/ 50	230/ 50



## General Features

- Package system
- Possibility to cook food in the oven
- Manual primary combustion control
- Grill cleaning system
- Possibility of fireplace view
- Ability to burn wood, coal and briquettes
- Manual secondary combustion air control



# PARLA

## Wood Fireplace Stove



Device model / Type		PARLA-102-103-104 Wood Fireplace Stove
Rated Heat Power Pellet	kW	12
Heating Volume	m <sup>3</sup>	260
Yield	%	85
Required Chimney Temperature	Pa	12
Fuel Specification		Wood Max L: 500 mm
Weight	kg	89
Dimensions (Width x Length x Height)	mm	600 x 400 x 850
Chimney Connection (Outer Diameter)	mm	Ø 150



**PARLA 102**



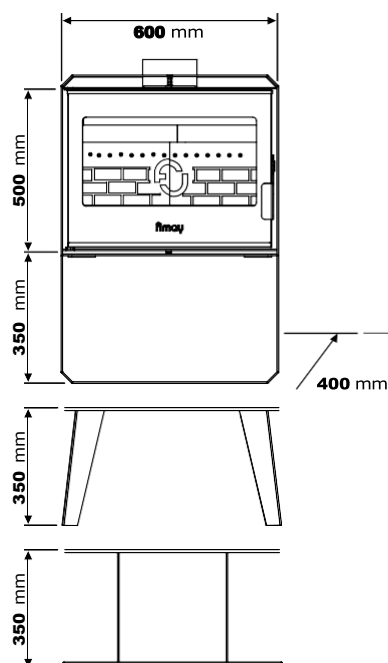
**PARLA 102**



**PARLA 104**

### General Features

- It adapts to your space and offers comfort and style to your home.
- Combustion chamber with wood burning feature
- The ash cleaning of the stove is facilitated by taking the ash box.
- Easy chimney cleaning
- Optimum combustion efficiency with double combustion
- Steel body combustion chamber
- Anti-stain glass cleaning system
- Cast Iron cleaning grating
- The combustion chamber has vermiculite insulation.





# POWER 25

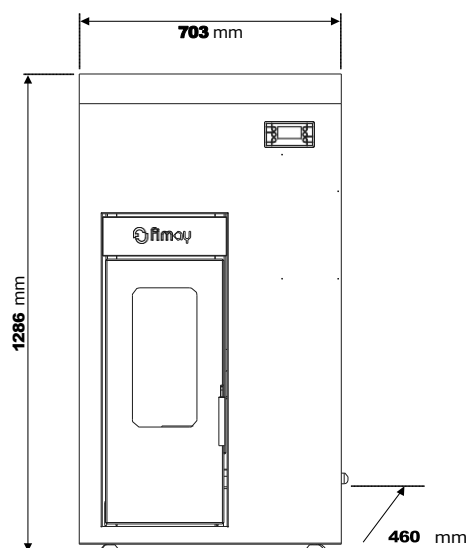
Pellet Fuel Heating Stove



Device model / Type			POWER 25 Heating Pellet Stove
			Power Hybrid 25 kW
Pellet	Nominal Power	kW	27
	Water Heating Power		25
	Ambient Heating Power		2
	Minimum Power		8,3
Yield		%	93
Fuel Consumption (max.-min.)		kg/h	5,1 - 1,6
Pellet Fuel Tank Capacity		kg	38
Maximum Operating Pressure		bar	3
Test Pressure		bar	4,5
Safety Valve Opening Pressure		bar	3
Expansion Tank Volume		L	7
Boiler Water Capacity		L	36
Operating Temperature		°C	50-80
Installation Outlet		inç	1"
Installation Return		inç	1"
Chimney Diameter(Ø)		mm	80
Suction Mouth Diameter (Øf)		mm	60
Boiler Weight		kg	221
Minimum Chimney Draft		pa	12
Fuel Specification (Pellet)		Ø6 mm EN Plus	
Electricity Average Power		watt	260
Operating Voltage/Frequency		Vac/Hz.	230/ 50

## General Features

- Safe and comfortable heating with pellets
- Modulated combustion
- Easy-to-use digital control panel
- Automatic firing
- Combustion system with chimney fan
- Room thermostat connection feature
- Weekly programming
- Back burn protection
- Wifi remote control (optional)
- Manual turbulator cleaning



# TECH 25

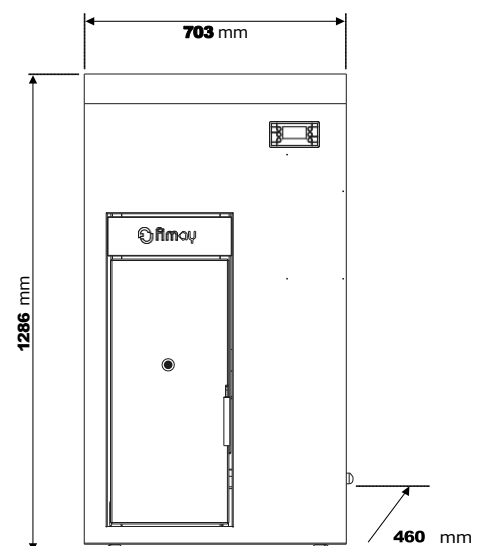
Pellet Fuel Heating Boiler



Device model / Type <b>TECH 25 Pellet Fuel Heating Boiler</b>			
			<b>TECH 25 25 kW</b>
Pellet	Nominal Power	kW	27
	Water Heating Power		25
	Ambient Heating Power		-
	Minimum Power		8,3
Yield	%		93
Fuel Consumption (max.-min.)	kg/h		5,1 - 1,6
Pellet Fuel Tank Capacity	kg		38
Maximum Operating Pressure	bar		3
Test Pressure	bar		4,5
Safety Valve Opening Pressure	bar		3
Expansion Tank Volume	L		7
Boiler Water Capacity	L		36
Operating Temperature	°C		50-80
Installation Outlet	inç		1"
Installation Return	inç		1"
Chimney Diameter(Ø)	mm		80
Suction Mouth Diameter (Øf)	mm		60
Boiler Weight	kg		182
Minimum Chimney Draft	pa		12
Fuel Specification (Pellet)			Ø6 mm EN Plus
Electricity Average Power	watt		260
Operating Voltage/Frequency	Vac/Hz.		230/ 50

## General Features

- Safe and comfortable heating with pellets
- Modulated combustion
- Easy-to-use digital control panel
- Automatic firing
- Combustion system with chimney fan
- Room thermostat connection feature
- Weekly programming
- Back burn protection
- Wifi remote control (optional)
- Manual turbulator cleaning



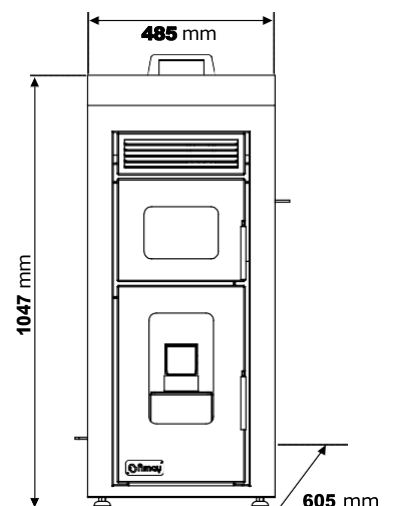


# LINA 12kW

## Hot Air Blown Pellet Stove with Oven



Device model / Type		LINA 12 kW Hot Air Blown Pellet Stove with Oven	
Capacity	Nominal heat output	kW	12
	Minimum heat output	kW	3
Yield	Nominal heat output	%	89
	Minimum heat output	%	91
Fuel Specification		mm	Ø 6 / L:30 EN Plus A1-A2 Odun Peleti
Fuel Consumption (min-max.)		kg/h	0,7 - 2,1
Maximum Heating Volume		m3	240
Minimum Chimney Draft		Pa	12 ± 2
Fuel Tank Capacity		kg	25
Weight		kg	138
Dimensions (Width x Length x Height)		mm	494 x 673 x 1147
Oven (Width x Depth x Height)		mm	300 x 370 x 138
Combustion Air Inlet Connection		mm	Ø 60
Chimney Connection (inner diameter)		mm	Ø 80
Electricity Consumption		Watt	200



### General Features

- Automatic Ignition
- Room Thermostat Feature
- Weekly Programming
- Oven cooking feature
- Back Combustion Protection
- Blowing Hot Air into the Environment
- Safe and Comfortable Heating with Pellets
- Aesthetic design

# PERA

Manual Pellet and Wood

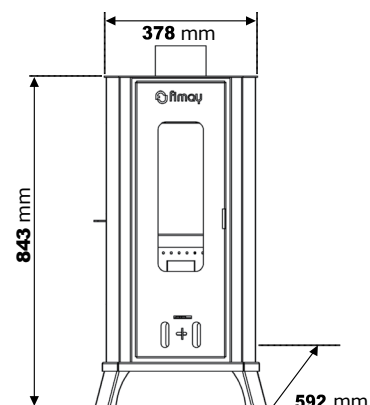


Device model / Type		PERA I Wood and Pellet Stove
Rated Heat Power Pellet	kW	8
Hourly Pellet Fuel	kg/h	2
Yield	%	86
Required Chimney Temperature	Pa	12
Fuel Specification		Ø 6 / L:30 wood pellet
Weight	kg	67
Fuel Tank Capacity	kg	10
Chimney Connection (inner diameter)	mm	Ø 130



## General Features

- **Ability to work without electricity**
- Automatic refueling with pellet fuel
- Combustion chamber with wood burning capability
- The hybrid system reduces dependence on single fuel with its dual fuel burning feature.
- Possibility to cook food on it
- Always burning thanks to sustainable pellet heating energy possibility
- Pellet and wood fuel
- The ash cleaning of the stove is facilitated by taking the ash box.





# MANUEL KAZAN

Solid Fuel Heating Boiler



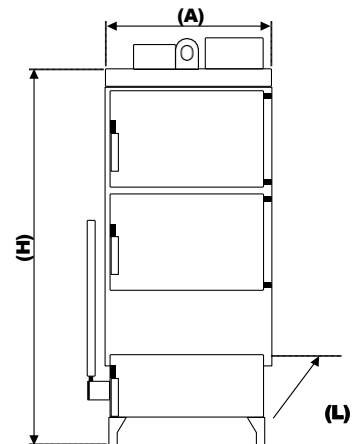
Wood  
Fired



Coal  
Fired

Device model / Type		Fi 25	Fi 45	Fi 60
Capacity	Kcal	25.000	45.000	60.000
Width (A)	mm	460	560	560
Width (A1)	mm	680	780	780
Depth (L)	mm	570	590	790
Depth (L1)	mm	730	750	950
Height (H)	mm	1360	1380	1460
Hot Water Return and Imbisate Return	mm	470	470	470
Filling and Discharging Height	mm	300	300	300
Hot Water Round Trip	inç	1"	1" 1/4	1" 1/2
Imbisat Round Trip	inç	3/4	1"	1"
Filling Discharging	inç	1/2	1/2	1/2
Chimney Diameter	mm	130	160	180
Thirsty Weight	kg	220	265	350
Water Volume	lt	60	80	130
Temperature Control Range	°C	35-80	35-80	35-80
Maximum Operating Pressure	bar	3	3	3
Test Pressure	bar	4,5	4,5	4,5
Fuel Feed Width	bar	300-340	300-340	300-340
Fuel Specification		Odun Kömür	Odun Kömür	Odun Kömür
Operating Voltage/Frequency	V/Hz.	230/ 50	230/ 50	230/ 50

- Aesthetic Design
- Autoloading
- Automatic Temperature Controlled
- 4 Temporary
- Digital Panel
- Tilting Grill Casting
- Nature Friendly
- High Efficiency
- Generously sized fuel loading port and combustion chamber
- Semi-watery grill





## HEATING I ENERGY TECHNOLOGİES

### FACTORY CONTACT

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