

# Alizé Series

## Hot Air Venting Pellet Stoves

### “A Modern Way to Enjoy in Old Style”

The Alizé series is designed for those who want to experience pellet heating and feel the heat of the flame. Alizé series products are designed for comfortable heating in your house.

The easy access panel on the front, cleaning mechanism which allows for cleaning without opening the door, high-efficiency aluminum heat fins is some of the features that stand out for high quality. The Alizé series is equipped with features far superior to those of its competitors. With the large integrated fuel tank, the fuel loading intervals are maximized.

Alizé Series stoves use ROBAX thermal glass with special heat resistance for safety purposes. Safety with child lock carries the Alizé series to the upper class.

With the easy-to-use cleaning arm, the moving grate extends the cleaning period without the need to open the front door. The Alizé series of products also consider the cleanliness of your home as much as your pocket.



Alize 15 kW



### Features



#### Advanced Control System

An advanced central control system regulates the system constantly with the data provided by sensors.



#### Built-in Burner with Cleaning

Thanks to the patented grate cleaning system, the burner can be cleaned without opening the door that feature is not available in similar products.



#### Adaptive Air Feed

The high-capacity fan ensures efficient combustion with precise regulation of system capacity and prevents gas leakage.



#### Extra Safety

Pressure discharge valves, high-temperature resistant ROBAX glass with a second protection glass, and child lock on the door ensure top-level safety.



#### Sleek Design

Alizé series products with their stylish design, adds coziness to your living room.



#### Good Endurance

Large fuel tank for long operational hours.



#### Easy Cleaning

Easy ash removing with an ashtray.



#### Enhanced Performance

Alizé features specially extruded aluminum fins to maximize heat transfer generated in its combustion chamber.



Air Blow



Pellet Fuel



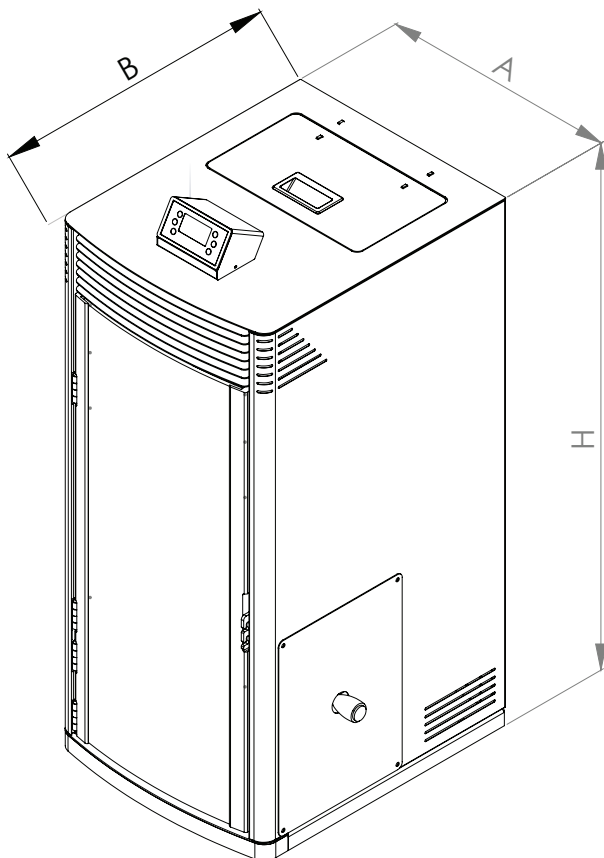
Changeable Burner



Ceramic Igniter

## Technical Specifications

TECHNICAL SPECIFICATION of ALİZE		Unit	TYPE		
			ALİZE 8	ALİZE 15	
CAPACITY	Nominal - Minimum Heat Output	kW	8 - 2,4	15 - 4,5	
		kcal/h	6.880 - 2.064	12.900 - 3.870	
	Combustion Efficiency, at Full Load	%	>90%		
OPERATING CONDITIONS	Fuel Type	-	Ø6 mm Premium Quality, EN Plus A1		
	Room Temperature Setting Range	°C	10-40		
	Max. Hot Air Flow Rate	m³/h	290	600	
	Max. Heating Air Temperature	°C	130	130	
	Electrical Connections	-	230 Vac , 50 Hz		
	Required Stack Draught (vacuum)	Pa	-10		
	Approximate Fuel Consumption	at full & partial load	kg/h	1,8 - 0,6	3,5 - 1,0
	Average Power Consumption	at full load	Watt	150	240
	Airborne Noise Level	at full load	dB	53	70
MAIN DIMENSIONS	Width, A	mm	540		
	Depth, B	mm	640	700	
	Height, H	mm	880	1080	
	Stack Diameter (Inner-Oouter), ØD1	mm	85 - 89	98 - 102	
	Flue Gas Exit Connection	Position & Height, C & D	mm	398 - 318	
	Air Inlet Diameter		inç	1 1/4"	
	Boiler Weight & Freight Weight		kg	150 - 175	167 - 192
	Freight Dimensions (width x depth x height)		mm	630 x 770 x 1000	630 x 830 x 1200
FUEL STORAGE		lt	38	65	
		kg	25	45	



### Highlights on the Features of Alizé:

- Automatic ignition and auto pellet dosage,
- Mechanical cleaning of burner grates,
- Large internal fuel storage,
- User friendly control system,
- Unique software for regulation of combustion,
- Combustion control via advanced sensors,
- Child lock on door,
- Thermal resistant ROBAX® glass,
- Protective second layer aesthetic glass,
- Easy service & maintenance design,
- Plug & Play easy installation with standard chimney size.

