

LINNATULI

AQUADOR

AQUADOR BLOK

Corner Fireplace Insert with Heat Exchanger



Advantages of Aquador Blok Fireplace Inserts



Lining

Fireplace inserts of the Blok line are equipped with new accumulating heat-resistant glass ceramic as a standard feature. Thanks to this element a higher combustion temperature is achieved, which results in a more ecological and efficient burning.



Stainless Steel Handle

The practical stainless steel handle is designed to be as cool as possible even at full performance.

Comfortable Connection

The inputs and outputs for the heat exchanger are located on both sides of the insert to enable easy connection to the heating system from each side.



Safety

The fireplace insert is equipped with an integrated safety cooling loop.



Ashtray

The ashtray is located under a massive cast-iron grill.



Adjustable Height

Aquador Blok inserts are equipped with adjustable legs to allow easier height setting

Air for Burning

The air for combustion is being taken from outside of the building. The amount of air is adjusted by single element.

Technical Data

Type	Blok 710 L / R	Blok 717 L / R
Recommended fuel (cm)	Wood/500	Wood/500
Fuel consumption (kg/h)	2.9	4.9
Nominal output (kW)	10	17.3
Output range (kW)	7–13	12–22
Output to water (kW)	6.2	10.2
Efficiency (%)	83.1	82.5
Flue gas flow (g/s)	8.1	11.9
Temperature of flue gas (°C)	229	260
Required chimney pressure (Pa)	12	12
Diameter of the flue pipe (mm)	200	200
Diameter of the air intake (mm)	125	150
Cross-section of the grill		
Air intake (cm ²)	≥ 300	≥ 500
Air outlet (cm ²)	≥ 300	≥ 500
Heat insulation		
Fireplace lining (mm)	80	80
Insulating base (mm)	50	50
Max. working pressure (bar)	2.5	2.5
Minimum temperature of entering water (°C)	55	55
Volume of water (litres)	35	35
Connecting intake/outlet of air (inches)	1"/1"	1"/1"
Norms		
Germany	BlmSchV-Stufe 2	
Austria	15a BVG	
Switzerland	LRV	
Dimensions		
Height of the door (mm)	410	410
Width of the door (mm)	650 / 430	650 / 430
Weight (kg)	231	231

Diagram of Dimensions

