MA 260 SL
Vertically Sliding
Door





# PIAZZETTA MA 260 SL Vertically Sliding Door Owner's Manual

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PIAZZETTA MA 260 SL Vertically Sliding Door



### **Specifications**

Model: MA 260 SLType: Wood firebox

• Design: Clean design lines

Installation: Versatile installation options

• Additional Feature: Screenprinted glass frames

## **Product Usage Instructions**

### Installation

Ensure the area where the wood firebox will be installed meets all safety requirements and regulations. Follow the manufacturer's guidelines for proper installation, which may include venting and clearances.

### **Loading Wood**

Carefully open the firebox door and place seasoned firewood inside. Avoid overloading the firebox and ensure proper air circulation for efficient burning.

### Starting the Fire

Use kindling and fire starters to ignite the wood. Close the door after lighting the fire and adjust the airflow controls as needed to maintain a steady burn.

#### Maintenance

Regularly clean the firebox and glass to remove any ash or residue. Check and replace gaskets as needed to maintain a tight seal on the door.

### Frequently Asked Questions (FAQ)

#### Q: How often should I clean the firebox?

**A:** It is recommended to clean the firebox after every few uses to ensure efficient burning and prevent buildup of ash.

### Q: Can I use any type of wood in the firebox?

A: Only use seasoned hardwoods like oak, maple, or birch for optimal performance and minimal creosote buildup.

Wood firebox that blends clean design lines with ease of use. Its perfect construction linearity offers a wide variety of installation options. The screen-printed glass frames the fire and makes it the distinctive feature of the home.

#### **GENERAL FEATURES**

• Heating: natural convection and radiation

• Structure: coated steel with closed firebox

Firebox: Aluker®Hearth: cast iron

· Hood: steel

• **Opening:** door in coated steel with self-cleaning ceramic glass resistant to 750°C. Openable with vertically-sliding system and door for cleaning

· Door profile: coated steel

· Handle: coated steel

Primary air: manually adjustableSecondary air: pre-determined

• Flue gas adjustment: with manually adjustable valve

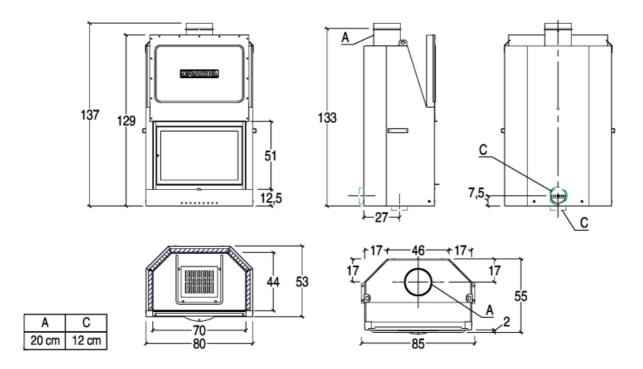
• Standard flue outlet position: top

• Fuel: wood

### **TECHNICAL DETAILS**

- Energy efficiency class A+
- Rated output max kW 13,5
- Rated efficiency power % 83,5
- Rated consumption max kg/h 3,9
- · Vertically sliding opening cm 36
- Firebox opening (W) Dimensions for the passage of wood cm 67
- Firebox opening (H) Dimensions for the passage of wood cm 29
- Mouth of firebox (W) Minimum dimensions of mouth of cladding cm 70,5
- Mouth of firebox (H) Minimum dimensions of mouth of cladding cm 51,5
- Weight kg 157
- Model MA 260 SL

### **DIMENSION**



### **Documents / Resources**



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### References

• User Manual

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