

High-efficiency Wood Stove

300235 High-efficiency Wood Stove with Oven MURANO-L – Black

300236 High-efficiency Wood Stove with Oven MURANO-E – Black

Certification: Class A+, output 14 kW, consumption 3.9 kg/h, ECODESIGN 2022



1 Description:

A wood-burning stove is an economical solution.

Its ecological double-combustion system ensures the combustion of unburned gases and volatile particles before they are discharged outside, minimising polluting emissions and increasing the stove's heat output. It delivers high-efficiency heat of around 80%.

Made of steel plate with a heat-resistant paint finish rated to 650 °C, with ceramic glass rated to 750 °C. Removable cast-iron grate and removable ash drawer for easy cleaning.

2 Technical Specifications:

Model		
Murano-L, high-efficiency wood stove. Includes removable roasting grate.		
Colour options: Black		

Technical specifications		
Heat output (max)	kW	14
Thermal efficiency (nominal)	%	85
Consumption	kg/h	3.9
Flue outlet diameter	mm	200
Combustion system		Double

Model		
Murano-E, high-efficiency wood stove, insert. Includes removable roasting grate.		
Colour options: Black		

Technical specifications		
Heat output (max)	kW	14
Thermal efficiency (nominal)	%	85
Consumption	kg/h	3.9
Flue outlet diameter	mm	200
Combustion system		Double

Heating characteristics		
Room volume	m³	350
Fuel: firewood log (max.)	cm	62

Weight / Dimensions		
Net weight	kg	208
Dimensions (length × depth × height)	mm	745×533×1490

Heating characteristics		
Room volume	m³	350
Fuel: firewood log (max.)	cm	62

Weight / Dimensions		
Net weight	kg	176
Dimensions (length × depth × height)	mm	745×533×1043

3 Benefits:

Clean-glass system – Double-combustion system

Easy maintenance – Good thermal and visual comfort, creating cosier spaces – Airtight closure that prevents smoke leaks and bad odours – Reduced environmental pollution.

Includes removable roasting grate

Clean-glass system: an external (secondary) air intake channelled to the inner face of the glass, improving combustion and preventing it from blackening quickly, allowing a better view of the fire.

Double-combustion system: technology whereby, through a second intake of preheated air in the combustion chamber, a second combustion of the unburned gases from the first combustion is achieved, delivering high stove efficiency, large fuel savings and reduced polluting emissions.



Stainless-steel handle detail.



Oven with 500 °C thermometer to monitor temperature.

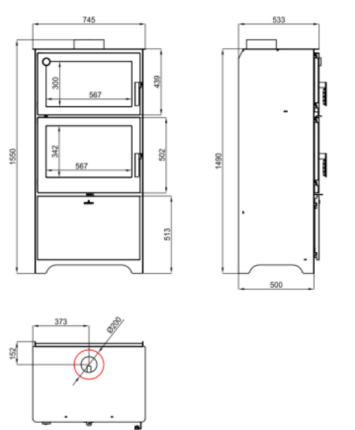


Oven with refractory brick, 595×377 mm stainless tray, 597×372 mm roasting grate and removable rails for easy cleaning.



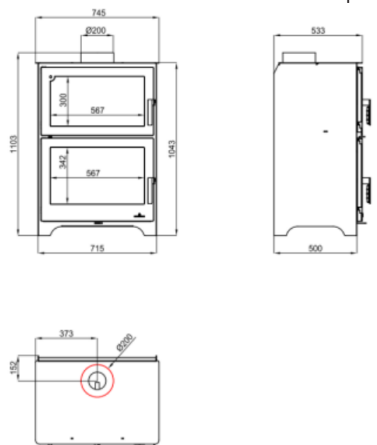
Removable, swivelling roasting grate, 300×300 mm.

4 Installation:



Murano-L

Lower compartment for wood storage



Murano-E

Insert