



MA 271 SL

GENERAL TECHNICAL CHARACTERISTICS

Structure: enamelled steel, closed firebox
 Firebox: in Aluker®
 Fire pit: in cast iron
 Hood: in steel
 Opening: door in enamelled steel with self-cleaning ceramic glass resistant up to 750 C°
 Rise n fall door, hinged opening for cleaning
 Door profile: in enamelled steel
 Door handle: in enamelled steel
 Primary air: adjustable manually
 Secondary air: fixed
 Flue outlet top
 Flue damper: manual
 Ash pan: removable
 Fuel: wood
 Heating: radiant and natural convection

TECHNICAL DATA

Room heating capacity (m in-max)	m²	225-385
Nominal thermal efficiency	%	63,8
Rated heat output	kW	13,4
Consumption at rated heat output	Kg/h	4,8
Maximum heat output	kW	14,4
Maximum consumption	Kg/h	5,6
Flue outlet	Ø cm	25
Flue up to 4,5 mt	Ø cm	30
Flue over 4,5 mt	Ø cm	25
Fresh air intake (recomm. m in sect.)	cm²	300
Weight	Kg	265

ON REQUEST

- Adjustable legs kit
- Positioning handles kit

Laboratory data using beech wood with less than 20% moisture content. Consumptions may vary according to the type of wood used



The availability of models may vary from Country to Country.

Full technical data available in pdf



DoP product



DoP Metal Connecting Flue Pipes

Compatible Cover

KEN SINGTON

TECHNICAL DRAWING

