



## MC 105/48 BL



### GENERAL TECHNICAL CHARACTERISTICS

Structure: enamelled steel, closed firebox  
 Firebox: Aluker®  
 Fire pit: Aluker®  
 Opening: door in enamelled steel with self-cleaning ceramic glass resistant up to 750 C°.  
 Hinged opening with tilting opening  
 Door profile: Enamelled steel  
 Door handle: hide away and detachable  
 Primary air: adjustable manually  
 Secondary air: adjustable manually  
 Tertiary air: fixed and preheated  
 Flue outlet top  
 Fuel: wood  
 Heating: natural convection, radiant and forced ventilation kit optional through Multifuoco System® or Multifuoco System Plus, ducting

### TECHNICAL DATA

Room heating capacity (m In-max)	m <sup>2</sup>	205 - 350
Firebox heat output	kW	15,3
Nominal thermal efficiency	%	79,3
Rated heat output	kW	12,2
Consumption at rated heat output	Kg/h	3,2
Flue outlet	Ø cm	20
Flue up to 4,5 mt	Ø cm	25
Flue over 4,5 mt	Ø cm	20
Fresh air intake (recomm. m In sect.)	cm <sup>2</sup>	300
Weight	Kg	180

### On request

- Multifuoco System® ventilation kit 4 speed levels
- Multifuoco System Plus ventilation kit 4 speed levels
- Combustion air kit
- Adjustable legs kit

### Certifications

CE conformity declaration respecting norms 89/106/CEE. Certified according to EN 13229..

*The heating capacity is calculated in rooms with a requirement between 0,000 and 0,035 kW per m<sup>3</sup>, depending on their insulation.*

*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

Compatible Cover

### TECHNICAL DRAWING

