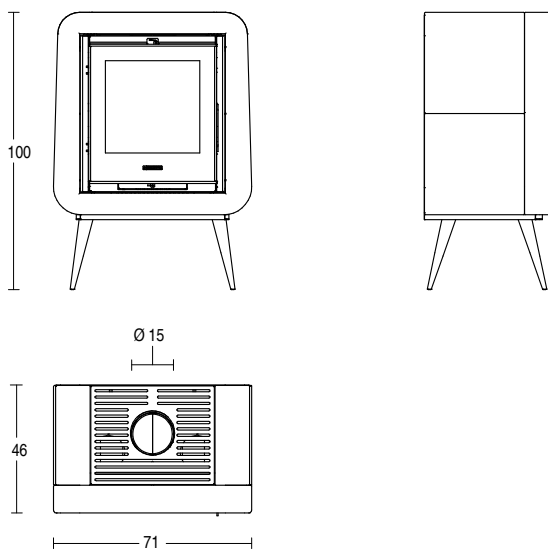
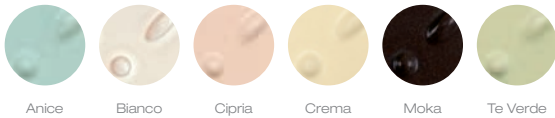


WOOD-BURNING STOVES

THELMA



TECHNICAL DATA

| | | Version 9,0 kW | Version 7,0 kW |
|---------------------------------------|----------------|-------------------|-------------------|
| • Room heating capacity (min - max) * | m ³ | 150 - 260 | 120 - 200 |
| • Firebox heat output | kW | 11,1 | 8,6 |
| • Nominal heat output | kW | 9,0 | 7,0 |
| • Nominal thermal efficiency | % | 80,5 | 80,5 |
| • Nominal consumption | kg/h | 2,7 | 2,1 |
| • Standard flue outlet Ø | cm | 15 | |
| • Dimensions W x D x H | cm | 71 x 46 x 100 | |
| • Stove weight | kg | 165 | |

GENERAL CHARACTERISTICS

| | |
|--|---|
| • Cladding | Majolica |
| • Stove | steel |
| • Firebox | Aluker® |
| • Baffle plate | Aluker® |
| • Brazier | cast iron |
| • Ash drawer | removable |
| • Door | cast iron |
| • Door handle | detachable |
| • Standard flue outlet position | top |
| • Humidifier | steel |
| • Ceramic glass | self-cleaning and resistant up to 750°C |
| • Glass cleaning system | Air Glass |
| • Primary and secondary air | adjustable |
| • Pre-set tertiary air | pre-heated |
| • Multifuoco System® with remote control | optional |
| • Multifuoco System Plus with LCD remote control | optional |
| • Installation *** | wall - corner |

* The heating capacity value is calculated based on nominal heat output and refers to rooms with a thermal requirement between 0.060 and 0.035 kW per m³.

*** Please refer to the instruction manual for details regarding the installation type.

Data obtained under laboratory conditions using beech wood with moisture content below 20%. Consumptions may vary according to the dimensions and the type of wood used.