New L Series

The comeback of ancient traditions.





NEW SERIES L.
IN ADDITION TO THE WINNING DESIGN,
MUCH MORE TECHNOLOGY.

Launched less than three years ago, the L Series returns to the market with a new package of technologies that significantly improve all the technical aspects of the product. The improvements concern the stainless steel top which implements a new insulation and cooling system; the new gaskets with metal mesh adopted for the oven door and the fire door; the new hermetic starting system; the fire door with the new self-cleaning system Shiny Glass®; the oven door with double glass and integrated thermometer; the new oven lighting system; height adjustment with leveling feet; the wood box with soft closing system.

The restyling does not affect the already celebrated and appreciated retro style that strongly characterizes this series. The majolica is produced and handmade by Bassanese master potters. The doors are studded and aged with manual procedures. The handles are in fine walnut wood. The combustion chamber is completely lined with certified refractory material.

The result is a product with exceptional performance, with unique proprietary technologies, respectful of the environment and certified for the strictest European quality standards.

DECORATED WITH PRECIOUS MAJOLICA AND SERPENTINE STONE

HANDLES IN FINE WALNUT WOOD









Certifications:















Certified technologies:







AND THERE IS ALSO THE COOKER STOVE VERSION.

The New L Series is also available in a 90 cm cooker stove version (LT 90 model) now with digital thermometer. With its special high-performance boiler guaranteed for 6 years and the H₂O System® certified technology, it is able to heat an entire apartment. Properly connected to the central heating system, it will be able to produce hot water in quantity, becoming an excellent source of domestic savings. H₂O System® technology revolutionizes the combustion process of wood fired cooker stoves by using combustion chambers equipped with a steel coating that protects the boiler and creates an interspace for the passage of secondary air. This translates into excellent wood combustion, greater dust reduction and high efficiency.

Certifications:















Certified technologies:

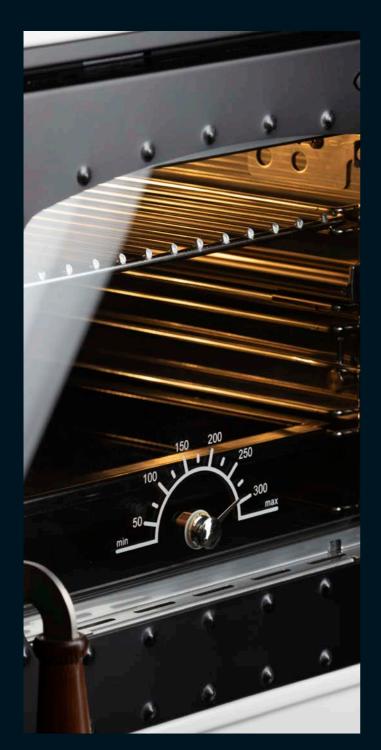


















TECHNICAL SPECIFICATIONS

Suggested draught (Pa)	11	12
Discharge gas temperature (°C) ^⑶	168	187
Discharge gas flow (g/s)	12,4	13,6
Efficiency at nom. power %	83,3	80,1-77,0
Total nominal power (kW)	10,2	10,2-23,8
Oven dimensions (lxpxh)	350x430x279	350x430x279
Weight (Kg.)	(2)	(2)
Combustion chamber (lxh)	260x265	260x265
Combustion chamber (average value)	400	385
Hotplate diameter	320	320
Riser	40x15	40x15
Top protrusion	20	20
Top thickness	30	30
Height ⁽¹⁾	850	850
Depth	600	600
Width	900	900
Model	L 90	LT 90

Dimensions in mm

- (1) Measurement above the surface (excluding riser).
 (2) 271 kg. for Rustik White and Red finish (300 kg for LT 90). 286 kg for finishing Rustik Serpentine (315 kg for LT 90).
 (3) Average temperature at rated power. Higher instantaneous smoke temperatures may occur. It is recommended to always use pipes with minimum specification T400.

ENDOWMENTS

- (1) Made of black painted steel.
- (2) The adjustment is approximately 10 mm.
 (3) Only for cookers and cooker stoves with rear smoke outlet.

standard on demand

- noptional (

FINISHES



Partner:











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