



RONDÒ

Rondò, for its round shape and romantic ornament, is one of the stoves preferred by a public that loves soft lines and a graceful appearance. It can also be supplied with smooth ceramic surface, without ornaments, and in this case it acquires a more severe and seductive line.

It is produced in five sizes and it is equipped with a 'Gran Fuoco' door.

It can be equipped with a CARTER FOR EXTERNAL AIR INTAKE.

MODELS AND SIZES

With ornaments



1



2



3



4



5

CLASSICHE WOOD

With ornaments on base and lid



1



2



3



4



5

Smooth



1



2



3



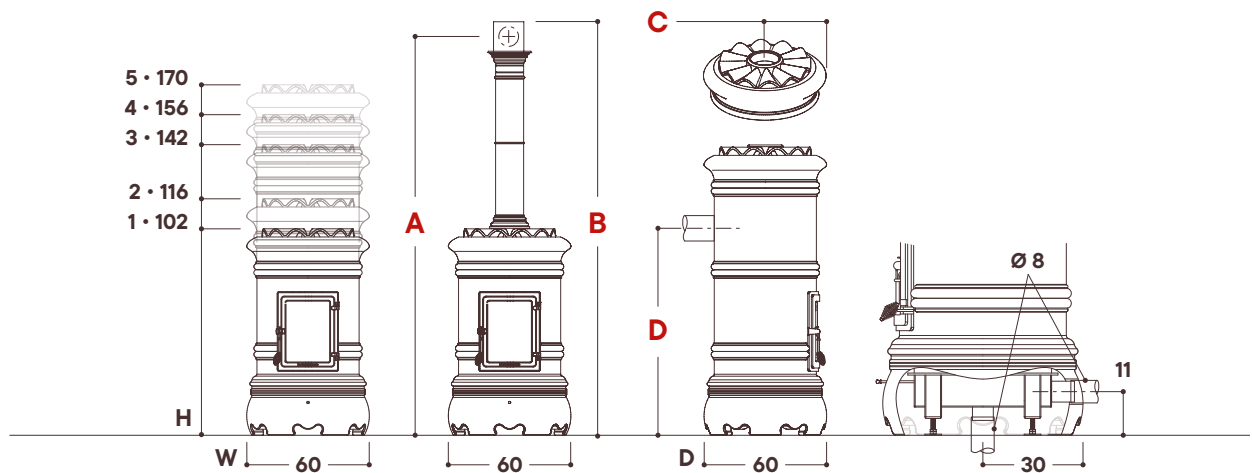
4



5

INSTALLATION

Measurements in **cm**



CLASSICHE WOOD

SIZE			1	2	3	4	5
With Ceramic Column h 90 cm	A	cm	207	221	247	261	275
	B	cm	218	232	258	272	286
	C	cm	30	30	30	30	30
	D	cm	NO	NO	101	115	115

CLEARANCES FROM FLAMMABLE MATERIALS

Side: 30 cm

Rear: 20 cm

Front (combustion chamber door): 150 cm

INSTALLATION NOTES

- » The installations must be made in accordance with UNI 10683 (in Italy) or according to the regulations in force in the country where the stove is installed.
- » In the case of a rear smoke outlet with exposed pipe and flammable material near the stove, it is essential to use a double-walled pipe at least 10 cm away from all flammables.

TECHNICAL DATA

SIZE		1	2	3	4	5
Heat Output *	<i>kW</i>	6	6,5	7,5	7,8	8
Min-Max Heat Output	<i>kW</i>	4 - 7	4 - 8	4 - 9	4 - 10	4 - 10
Heating Capacity	<i>m³</i>	100 - 200	100 - 230	100 - 260	100 - 290	100 - 290
Efficiency	%	83	84	80,5	82	82,5
Carbon Monoxide Emission · % Co 13% O ₂	%	0,09	0,09	0,07	0,07	0,06
Dust · 13% O ₂	<i>mg/Nm³</i>	11	11	6	6	5
Wood Consumption	<i>Kg/h</i>	1,7	1,9	2,2	2,2	2,3
Smoke Temperature	°C	194	201	213	208	201
Flue Pipe Diameter	<i>cm</i>	15	15	15	15	15
Draft	<i>Pa</i>	12	12	12	12	12
Total Weight	<i>Kg</i>	260	297	329	347	378
Ceramic Column Weight	<i>Kg</i>	22	22	22	22	22
Measurements (d x h)	<i>cm</i>	60 x 102	60 x 116	60 x 142	60 x 156	60 x 170
Energy Efficiency		A +	A +	A	A +	A +

* Complies UNI EN-16510, DEUTSCHLAND BImSchV 2

CERTIFICATIONS

CE UNI EN-16510

15a B-VG 

BImSchV 2 

