



# Wood-stoves

**PALAZZETTI**



# WOOD-STOVES



## THE REASON BEHIND A CHOICE



### ECOLOGIC.

The Palazzetti stoves are in tune with the environment because they use wood for fuel, and especially because they exploit double combustion Palazzetti system, which allows the emission of cleaner fumes, the reduction of consumption and the optimization of the performance.

*The double combustion is clearly visible only in the Palazzetti stoves.*

### EFFICIENT.

Heat distributed evenly: thanks to the mix of two heating principles:

**BY RADIATION.** 80%\*of the heat is accumulated within the structure and transferred gradually to the environment by radiation. It is a healthy heat, because it does not raise powders or pollen, it maintains the air-humidity constant and heats the human body deeply.

**CONVECTION.** The remaining 20%\*of the heat is simultaneously propagated by convection i.e through an air-flow heated useful to uniform the temperature in more rooms.

*\* percentages variable according to the stove model.*



### FUNCTIONAL.

Thanks to the great management of the combustion through the regulation of the incoming comburent air and the outlet of smoke it is possible to act directly on the duration of combustion to optimize the consumption of wood and improve the performance sensibly.

### CERTIFICATED.

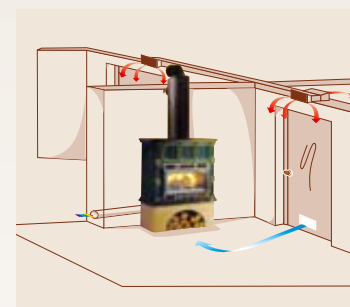


### CANALIZED.



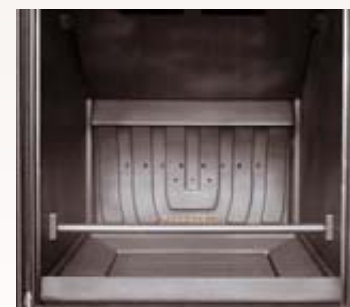
With wood-stoves, it is possible to distribute the hot air in more environments. Our research laboratory has developed Turbo System®, an innovative technology that allows the recovery both of the heat produced by combustion, and that of combustion smokes coming out to then direct it in the canalization and distribute it in the various rooms\*.

*\*only for models that provide it.*



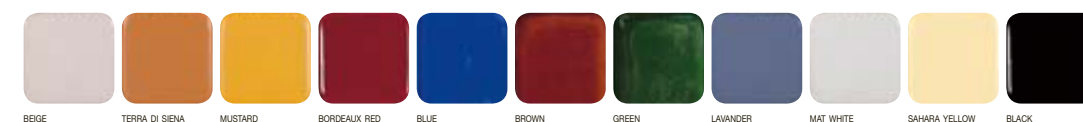
### RESISTANT IN TIME.

All the hearths of the Palazzetti stoves are entirely made in cast iron with the exceptional width of 7-9 mm are structured e to produce and store a great quantity of heat guaranteeing the maximum safety.



### THEY FURNISH.

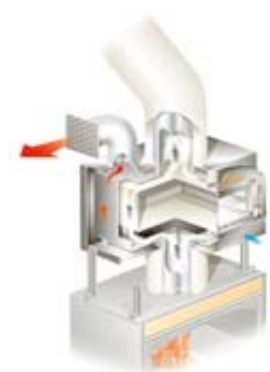
The Palazzetti stoves are the perfect synthesis of beauty and simplicity: a steel frame encloses the cast iron fireplace with a great thickness, while the cover is made with materials, forms and colours that are always different; the range of models available goes from the more traditional ones in colourful majolica to design ones made using innovative materials like satin or electrocoloured steel, the acid-etched glass and stone. In the photo: mod. Irene.



### COLOURED.

The models in majolica are available in a wide range of colours. For the availability of colours for each model refer to what is reported on the price-list.

*Cooking: some models of Palazzetti stoves are completed by a food-warmer or by Ecoforno®. Ecoforno® di Palazzetti heats with the same heat emitted from the fireplace: therefore it works without need for additional wood, electricity or gas to cook any type of dish.*





# THE RANGE

## ALEXANDRA 76

Dimensions: cm 160x80x194,5h - Weight: kg 640  
Total thermal power (performance): kcal/h 10.700 - kW 12,5  
Advised quantity of wood: from 2,5 a 3 kg/h



## AMELIA

Dimensions: cm 58x42,5x128h - Weight: kg 120  
Total thermal power (performance): kcal/h 6.500 - kW 7,6  
Advised quantity of wood: ~ 2 kg/h



## ELISA WITH OVEN

Dimensions: cm 59,5x49,5x139h - Weight: kg 180  
Total thermal power (performance): max kcal/h 8.350 - kW 9,7  
Advised quantity of wood: from 2 a 3 kg/h



## GILDA

Dimensions: cm 68x52,5x137,5h - Weight: kg 116  
Total thermal power (performance): kcal/h 7.000 - kW 8,2  
Advised quantity of wood: from 1,5 a 2,5 kg/h



## BETTY IN STEEL

Dimensions: cm 66,5x53x110h - Weight: kg 180  
Total thermal power (performance): kcal/h 8.800 - kW 10,2  
Advised quantity of wood: from 2,5 a 4 kg/h



## SOAPSTONE BETTY

Dimensions: cm 66,5x53x110h - Weight: kg 230  
Total thermal power (performance): kcal/h 8.800 - kW 10,2  
Advised quantity of wood: from 2,5 a 4 kg/h



## INGRID 64 WALL VERSION

Dimensions: cm 90,5x46x111,5h - Weight: kg 210  
Total thermal power (performance): kcal/h 7.300 - kW 8,5  
Advised quantity of wood: from 2 a 2,5 kg/h



## INGRID ROOM-CENTRE VERSION

Dimensions: cm 90,5x55x111,5h - Weight: kg 244  
Total thermal power (performance): kcal/h 7.300 - kW 8,5  
Advised quantity of wood: from 2 a 2,5 kg/h



## CLARABELLA

Dimensions: cm 74x64x112,5h - Weight: kg 180  
Total thermal power (performance): kcal/h 8.800 - kW 10,2  
Advised quantity of wood: from 2,5 a 4 kg/h



## ELISA

Dimensions: cm 59,5x49,5x105h - Weight: kg 160  
Total thermal power (performance): kcal/h 8.350 - kW 9,7  
Advised quantity of wood: from 2 a 3 kg/h



## INGRID 76 WALL VERSION

Dimensions: cm 99x57,5x115h - Weight: kg 256  
Total thermal power (performance): kcal/h 10.500 - kW 12,2  
Advised quantity of wood: from 2,5 a 3 kg/h



## INGRID WITH OVEN

Dimensions: cm 99x57,5x180h - Weight: kg 360  
Total thermal power (performance): kcal/h 10.700 - kW 12,5  
Advised quantity of wood: from 2,5 a 3 kg/h





IRENE

Dimensions: cm 54x40x105h - Weight: kg 130  
Total thermal power (performance): kcal/h 7.000 - kW 8,2  
Advised quantity of wood: from 1,5 a 2,5 kg/h



LINDA

Dimensions: cm 59x42,5x129,5h - Weight: kg 230  
Total thermal power (performance):kcal/h 7.000 - kW 8,2  
Advised quantity of wood: ~ 2,5 kg/h



PRISCILLA

Dimensions: cm 69x50x112h - Weight: kg 145  
Total thermal power (performance): kcal/h 8.400 - kW 9,8  
Advised quantity of wood: from 2,5 a 3 kg/h



REBECCA

Dimensions: cm 63x47,5x104h - Weight: kg 145  
Total thermal power (performance): kcal/h 8.400 - kW 9,8  
Advised quantity of wood: from 2,5 a 3 kg/h



LUISA

Dimensions: cm 63x47,5x127h - Weight: kg 168  
Total thermal power (performance): kcal/h 9.000 - kW 10,5  
Advised quantity of wood: from 2,5 a 3 kg/h



MARILYN AIR

Dimensions: cm 93x73x176h - Weight: kg 260 - Total thermal power (performance): kcal/h 14.300 - kW 16,6 (wood) - kcal/h 12.900 - kW 15 (pellet) - Advised quantity of fuel: da 2,5 a 4,5 kg/h (wood) - max 3,7/min 1,2 Kg/h (pellet)



SABRINA

Dimensions: cm 62x48x124h - Weight: kg 145  
Total thermal power (performance): kcal/h 7.000 - kW 8,2  
Advised quantity of wood: from 1,5 a 2,5 kg/h



STEFANY

Dimensions: cm 85x45x147,7h - Weight: kg 170  
Total thermal power (performance): kcal/h 8.800 - kW 10,2  
Advised quantity of wood: from 2,5 a 4 kg/h



OLIVIA IN STEEL

Dimensions: cm 75x53x110h - Weight: kg 170  
Total thermal power (performance): kcal/h 8.800 - kW 10,2  
Advised quantity of wood: from 2,5 a 4 kg/h



OLIVIA IN MAJOLICA

Dimensions: cm 73x53x110h - Weight: kg 180  
Total thermal power (performance): kcal/h 8.800 - kW 10,2  
Advised quantity of wood: from 2,5 a 4 kg/h



TRUDY 64 WALL VERSION

Dimensions: cm 90,5x46x134,5h - Weight: kg 231  
Total thermal power (performance): kcal/h 7.300 - kW 8,5  
Advised quantity of wood: from 2 a 2,5 kg/h



TRUDY 76

Dimensions: cm 99x57,5x138h - Weight: kg 276  
Total thermal power (performance): kcal/h 10.500 - kW 12,2  
Advised quantity of wood: from 2,5 a 3 kg/h





DIANA  
Dimensions: cm 45,5x48,5x107,5h - Weight: kg 100  
Total thermal power (performance): kcal/h 7.050 - kW 8,2



DORY  
Dimensions: cm 45,5x47x108h - Weight: kg 100  
Total thermal power (performance): kcal/h 7.050 - kW 8,2



STELLA  
Dimensions: cm 50,5x54x104h cm - Weight: kg 140  
Total thermal power (performance): kcal/h 9.000 - kW 10,4



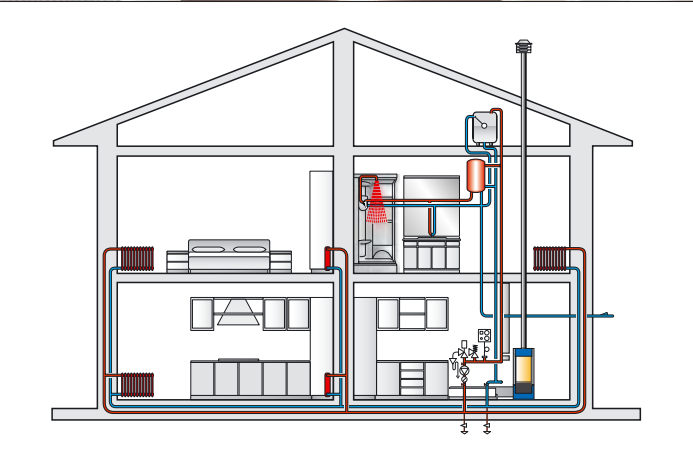
MODEL	SMOKE OUTLET	FLUE
ALEXANDRA	Ø cm 20 upper	Ø cm 20 - h min. cm 350/450
AMELIA	Ø cm 15 upper	Ø cm 20/15 - h min. cm 350/400
BETTY	Ø cm 15 back/upper	Ø cm 20/15 - h min. cm 350/400
CLARABELLA	Ø cm 15 back/upper	Ø cm 20/15 - h min. cm 350/400
DIANA	Ø cm 12 upper	Ø cm 20/15 - h min cm 350/450
DORY	Ø cm 12 upper	Ø cm 20/15 - h min cm 350/450
ELISA	Ø cm 15 upper	Ø cm 20/15 - h min. cm 350/400
ELISA WHIT OVEN	Ø cm 15 upper	Ø cm 20/15 - h min. cm 350/400
GILDA	Ø cm 15 upper	Ø cm 20/15 - h min. cm 350/400
INGRID 64	Ø cm 16 upper	Ø cm 18/15 - h min. cm 350/400
INGRID CENTRE OF ROOM	Ø cm 16 upper	Ø cm 18/15 - h min. cm 350/450
INGRID 76 WALL VERSION	Ø cm 16 upper	Ø cm 18/15 - h min. cm 350/450
INGRID WHIT OVEN	Ø cm 16 upper	Ø cm 18/15 - h min. cm 350/400
IRENE	Ø cm 15 upper	Ø cm 20/15 - h min. cm 350/400
LAURA	Ø cm 15 upper	Ø cm 20/15 - h min. cm 350/400
LINDA	Ø cm 15 upper	Ø cm 20/15 - h min. cm 350/400
LISA	Ø cm 15 back/upper	Ø cm 20/15 - h min. cm 350/400
LUCIA	Ø cm 15 upper	Ø cm 18 - h min. cm 350
LUISA	Ø cm 15 back/upper	Ø cm 20/15 - h min. cm 350/400
MARILYN	Ø cm 10 upper	Ø cm 20/15 - h min. cm 350/400
OLIVIA	Ø cm 15 back/upper	Ø cm 20/15 - h min. cm 350/400
PRISCILLA	Ø cm 15 back/upper	Ø cm 20/15 - h min. cm 350/400
REBECCA	Ø cm 15 back/upper	Ø cm 20/15 - h min. cm 350/400
SABRINA	Ø cm 15 upper	Ø cm 20/15 - h min. cm 350/400
STEFANY	Ø cm 15 back/upper	Ø cm 20/15 - h min. cm 350/400
STELLA	Ø cm 15 upper	Ø cm 20/15 - h min cm 350/450
STELLA WHIT OVEN	Ø cm 15 upper	Ø cm 20/15 - h min cm 350/450
TRUDY 64	Ø cm 16 upper	Ø cm 18/15 - h min. cm 350/450
TRUDY 76	Ø cm 20 upper	Ø cm 20/18 - h min. cm 350/450

STELLA WHIT OVEN  
Dimensions: cm 50,5x54x133,5h cm - Weight: kg 150  
Total thermal power (performance): kcal/h 8.400 - kW 9,8



# HYDRO STOVES

MARILYN HYDRO  
Dimensions: cm 93x73x176h - Weight: kg 280  
Global thermal power (performance): kcal/h 12.300 kW 14,3 (wood) - kcal/h 12.500 kW 14,6 (pellet)  
Direct thermal power (to the water): kcal/h 5.900 kW 6.9 (wood) - kcal/h 7.700 kW 9 (pellet)  
Advised quantity of fuel: from 2,5 a 4 kg/h (wood) - max 3,7/min 1,2 Kg/h (pellet)



OLIVIA, BETTY, CLARABELLA AND MARILYN ARE AVAILABLE EVEN IN THE WATER VERSION: MAINTAINING THE SAME AESTHETIC AND FUNCTIONAL FEATURES, THEY ARE ENRICHED BY THE BOILER FUNCTION.



Hot water throughout the house. The stove hearth is structured to recuperate the combustion heat and though a special exchanger transfer a great quantity to the water. Thus with opportune hydraulic connections it will be possible to use the Hydro stoves to heat sanitary water and the radiators of the house for over 90 m²\*. The hydro stoves can be used alone as the only heat source or integrated with existing heating systems.

	OLIVIA HYDRO	BETTY HYDRO	CLARABELLA HYDRO
<b>Dimensions:</b>	cm 73x53x110h	cm 66,5x53x110h	cm 74x64x112,5h
<b>Weight:</b>	kg 220	kg 220 - Soapstone: kg 270	kg 260
<b>Total thermal power (performance):</b>	kcal/h 8.700 - kW 10,1	kcal/h 8.700 - kW 10,1	kcal/h 8.700 - kW 10,1
<b>Direct thermal power (to the water):</b>	kcal/h 6.000 - kW 7	kcal/h 6.000 - kW 7	kcal/h 6.000 - kW 7
<b>Advised quantity of wood:</b>	da 2,5 a 4 kg/h	da 2,5 a 4 kg/h	da 2,5 a 4 kg/h
<b>Smoke outlet:</b>	Ø cm 15 (back/upper)	Ø cm 15 (back/upper)	Ø cm 15 (back/upper)
<b>Advised quantity of fuel:</b>	Ø cm 15 - min. height cm 400 Ø cm 20 - min. height cm 350	Ø cm 15 - min. height cm 400 Ø cm 20 - min. height cm 350	Ø cm 15 - min. height cm 400 Ø cm 20 - min. height cm 350



\*According to the model and to houses built according to the law on energy saving 10/91.



# RANGE CLASSIC



THE CLASSIC AS A SYMBOL OF STYLE: THE LINES OF STOVES WITH AN ENDLESS FASCINATION: "CLASSIC" EXPRESS ELEGANCE AND FORMAL BALANCE. THE HANDMADE MAJOLICA , MAKE THESE OFFERS EVEN MORE PRECIOUS AND REFINED. SUGGESTIONS FROM THE PAST BLENDING WITH A TECHNOLOGY IN THE FOREFRONT FOR A COZY ENVIRONMENT, APT OF TRANSMITTING BEAUTY AND WARMTH.



# COOKER-HEATERS

# FORNARINA



**ANGELA**  
Dimensions: cm 110x60x85h - Global thermal power (performance): kW 20

ECONOMIC, ECOLOGICAL AND VERSATILE: THE THERMAL-HOB ARE A REAL HEATING SYSTEM USABLE ON ITS OWN AS THE ONLY SOURCE OF HEAT, OR INTEGRATED WITH THE EXISTING GAS, DIESEL, ELECTRIC OR SOLAR SYSTEM. WITH THE THERMAL-HOB PALAZZETTI, WHILE HEATING ALL THE HOUSE AND PRODUCING HOT WATER, YOU CAN COOK ON THE GRATE AND IN THE OVEN.

FORNARINA IS MADE BY A SOLID METAL FRAME ON WHICH THE WHOLE STRUCTURE RESTS MADE IN A CEMENT CONGLOMERATE. THE STRUCTURE IS PROVIDED RUSTIC AND IS EASILY COVERED: FROM CERAMIC TILES TO FACING BRICKS AND SIMPLE PLASTER, HARMONIZING ANY ENVIRONMENT.

**ARIANNA**  
Dimensions: cm 90x60x85h - Weight: kg 279  
Global thermal power (performance): kW 19



**LUCIA (WITHOUT OVEN)**  
Dimensions: cm 55x60x85h  
Global thermal power (performance): kW 18



**FORNARINA MOD.60 WITHOUT OVEN**  
Dimensions: cm 80x60x85h - Weight: kg 170  
Smoke outlet: Ø cm 12  
Advised quantity of wood: from 2 a 2,5 kg/h



**FORNARINA MOD.90 WITH OVEN**  
Dimensions: cm 80x60x85h - Weight: kg 170  
Smoke outlet: Ø cm 12  
Advised quantity of wood: from 2 a 2,5 kg/h



**LAURA AIR** (also available in the Hydro version).  
Dimensions: cm 137x90x184h - Weight: kg 450  
Global thermal power (performance): kcal/h 14.300 - kW 14 (wood) - kcal/h 12.900 - kW 15 (pellet)  
Performance: ~77% (wood) ~84% (pellet)  
Advised quantity of fuel: from 2.5 to 4.5 kg/h (wood) - max 3.7/min 1.2 Kg/h

**LISA**  
Dimensions: cm 116x79x158,5h - Weight: kg 350  
Global thermal power (performance): kcal/h 8.800 - kW 10,2  
Advised quantity of fuel from: from 2 to 3,5 kg/h



**LUCIA**  
Dimensions: cm 94x49,43x162h - Weight: kg 260  
Global thermal power (performance): kcal/h 8.200 - kW 9,5  
Advised quantity of fuel: from 2 to 3,5 kg/h



# **PALAZZETTI**

WARMTH WITH NATURAL APPEAL

Palazzetti Lelio S.p.a.  
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