Ecofire®
pellet stoves

PALAZZETTI

WARMTH WITH NATURAL APPEAL

Warmth with natural appeal

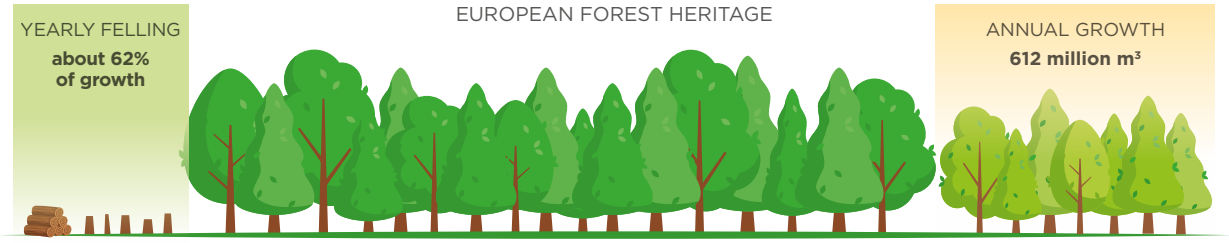
BIOMASS HEATING IS GETTING MORE AND MORE ECOLOGICAL

Our goal is to contribute to protecting the environment by completely eliminating combustion emissions and making biomass heating increasingly more ecological, practical, safe and convenient. We are working at it with exactitude, spreading a culture based on burning renewable energies because sustainability is part of a broader concept of environmental comfort. The healthier the environment, the safer the people.

IT ALL STARTS FROM THE SIMPLICITY OF A VIRTUOUS CIRCLE THAT CREATES ENERGY FROM WOOD IN HARMONY WITH THE ENVIRONMENT.

RENEWABLE ENERGY

The firewood used as fuel comes from sustainably-managed forests: for each tree that is felled there are others already growing in its place. **Tree felling is good for forests because it promotes healthy re-growth,** also thanks to the continuous planting of new trees. **On average, european forests grow by 612 million m³ per year and the felling of old trees corresponds to about 62% of this growth.** The long-term supply of firewood is therefore ensured even if the demand for it should greatly increase.

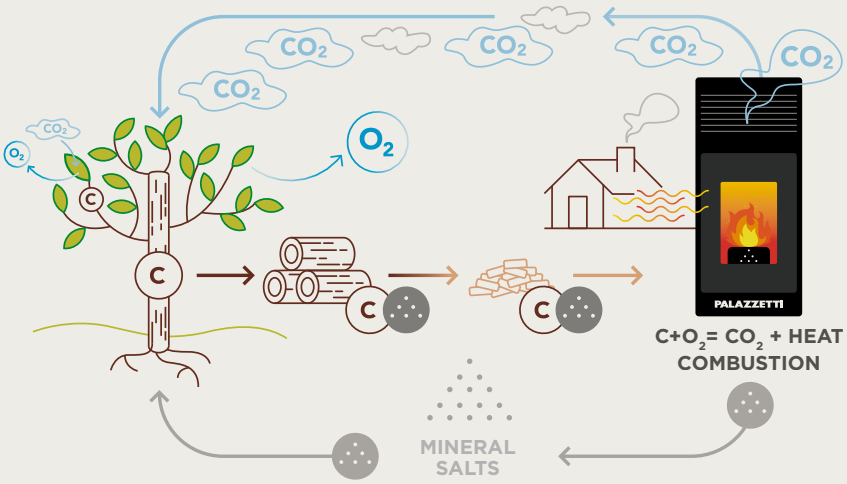


THE PELLETS

As well as wood, it is now possible to use an ecological wood by-product for fuel: namely pellets. But what exactly are pellets? Pellets are a completely natural type of fuel. Sawdust produced by primary lumbar processing is dried and compressed into small cylinders without using glues or chemical products. The cylinders stay together thanks to lignin, a substance that is naturally contained in wood. Pellets do not produce harmful volatile substances, boast a very high heating value, can be easily transported and stored and produce just a small amount of dust and ash which simplifies stove and boiler cleaning and maintenance. Quality pellets must be certified: the ENplus seal is the most widespread quality certification system in the world.

A new way of heating with biomasses: a really sustainable choice

The climate change we are experiencing is mainly caused by the consumption of fossil fuels i.e. coal, gas and petrol which, when burnt, release most of the carbon dioxide responsible for the greenhouse effect into the air. On the contrary, during controlled combustion, wood and pellets produce the same quantity of CO_2 that was absorbed by the tree during its life cycle, giving back to the environment exactly what was taken from it. The quantity of carbon dioxide produced is also reabsorbed by the new plants. That's what makes burning wood or pellets as fuel a practice in perfect balance with nature's cycle.



ECO-FRIENDLY ENERGY

Firewood and pellets are an affordable and local source of energy that creates jobs locally and, above all, generates independence from the unsteady international market, from increases in the price of gas and of other, non-renewable sources of fuel.

AFFORDABLE ENERGY

The latest generation of pellet stoves consists of real heating systems capable of warming entire homes. The right materials, the firebox's design, and an accurate study of the relationship between combustion air and exiting flue gases, guarantee increasingly better combustion performances. All this results in: plenty of heat, low pellet consumptions, minimal harmful emissions.

TECHNOLOGICAL ENERGY

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AIR AND HYDRONIC ECOFIRE® INSERTS

A mini guide for an informed choice

THE PERFECT PELLET STOVE FOR YOUR HOME

Lots of things must be kept in mind when choosing a pellet stove. This is a brief guide to help you begin to understand the vast pellet heating world.

DISCOVER THE ADVANTAGES OF PELLET HEATING APPLIANCES

Pellets are an ecological fuel that is good for the environment

↓

ECOLOGICAL AND RENEWABLE

Pellets are sold in bags which makes them extremely practical to store and easy to dose

↓

EASY TO USE AND STORE

Pellet stoves are automatic, programmable and remote controllable

↓

EXTENSIVE PRODUCT AUTOMATION

WHAT WOULD YOU LIKE TO HEAT?

A single room or an open space using hot air

↓

FAN-ASSISTED AIR-HEATING PELLET STOVES

2 or more separate rooms (e.g. a kitchen, bedrooms and a bathroom) using hot air

↓

DUCTED AIR PELLET STOVES

An entire home through an existing wet central heating system while generating more heat in the room the stove is installed in

↓

WATER/AIR-HEATING PELLET STOVES

An entire home through an existing wet central heating system

↓

HYDRONIC PELLET STOVES

GET INFORMED ABOUT TAX INCENTIVES AND ENERGY SUBSIDIES

Our pellet stoves are acknowledged as being alternative heating systems that can achieve decarbonisation goals. There are, therefore, various types of incentives that our specialised dealers can recommend to meet your specific requirements.

Heat distribution / air

Our Ecofire® stoves meet various requirements. In fact, different functions are needed depending on the space available in a home and the habits of the people living there. That's why we have created different heat distribution systems that are easy to install and use and can be fully controlled from our APP.

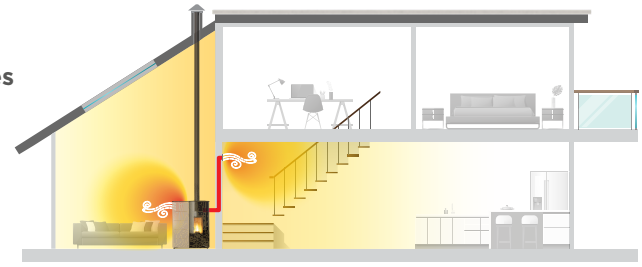
FAN-ASSISTED AIR DISTRIBUTION

without ducts

Our fan-assisted Ecofire® stoves are provided with a fan that quickly distributes the hot air produced by combustion throughout the room. Thanks to electronic controls it is possible to manage the power of the stove and the speed of the fan according to individual heating requirements.

TWIN AIR SYSTEM

up to 8 metres ducts



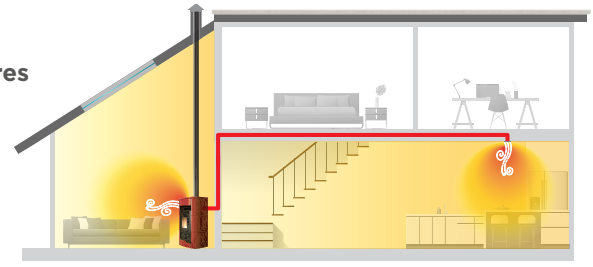
As well as the forced air ventilation function, appliances featuring our Twin Air System can duct hot air to a different room (through up to 8 metres of straight ducting tubes) which is ideal to heat two adjacent rooms at the same time.

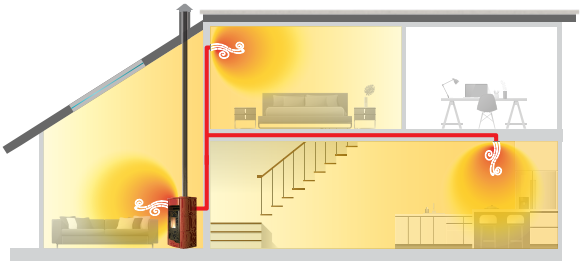
AIRPRO SYSTEM

up to 28 metres ducts

x2

x3





Palazzetti's technology to duct hot air to various rooms (up to 28 metres through two Ø 8 cm ducts for a maximum length of 14 metres for each branch). The branches are completely independent so that the temperature in the various rooms of the home can be managed separately.

ZERO SPEED FAN

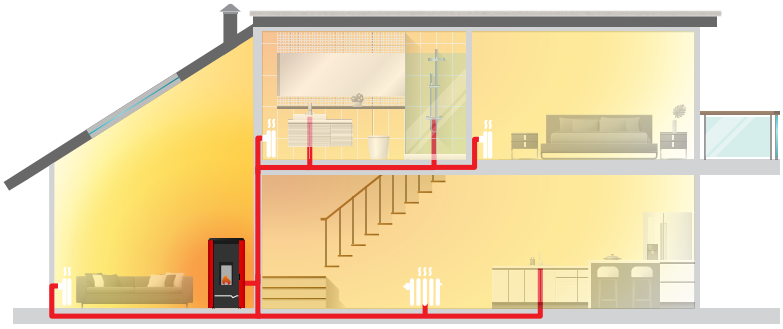
The fans on all Ecofire® stoves can be turned off altogether to enjoy heat diffused by radiation and natural convection. This saves electricity and increases acoustic comfort.

Heat distribution / water

Our hydronic Ecofire® Idro stoves are designed to be connected to a pre-existing heating system. They heat the hot water that circulates in the radiators or is used for floor heating as well as the DHW required for the bathroom and the kitchen. Easy to install and use, they can be fully controlled from our APP.

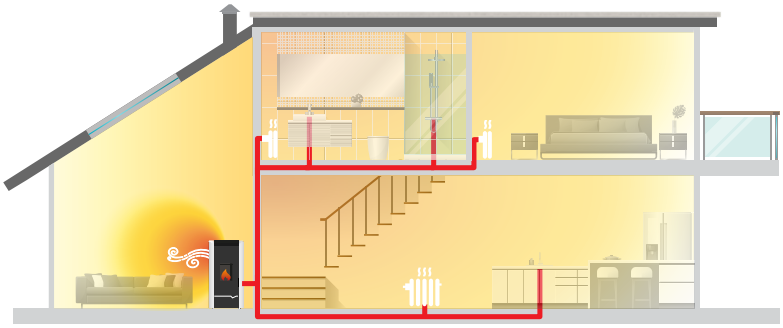
HEATING BY WATER

Our hydronic products can heat your home by themselves or together with a more evolved system featuring other heat generators.



HEATING BY WATER AND AIR

Offering all the advantages of a hydronic product with the added bonus of producing even more heat in the room where the stove is installed.



INTEGRATED HYDRONIC UNIT

All our products come with everything required for quick and easy installation: a closed expansion tank, an A-rated circulation pump, an anti-condensation valve, a manometer, a safety valve and an air purge valve, so that there is no need to purchase them separately. Moreover, the thermostatic anti-condensation valve keeps the heat exchanger clean and simplifies ordinary maintenance.

The most advanced hot air and water heating technologies

DYNAMIC COMBUSTION CONTROL
Preserves the balance between fuel and combustion air to ensure utmost heat efficiency under all operating conditions.

QUICK START
The Quick Start system optimises ignition; the ceramic resistor offers faster pellet lighting and uses less electricity compared to traditional metal resistors.

PATENTED BALANCED DOOR
Special dampers improve the door's seal and dynamically compensate any dilation and wear of materials due to intense use.

UPPER SMOKE TECHNOLOGY
The top flue gas outlet lets the stove be installed flush with the wall. A top coaxial flue gas outlet is also available, i.e. a single coaxial tube through which the flue gasses can exit and the combustion air can be drawn in.

COMBUSTION AIR TAKEN DIRECTLY FROM OUTDOORS
Prevents cold air from entering the building for greater comfort and better system efficiency.

SEALED TECHNOLOGY
Stoves boasting this technology use only air drawn in directly from outdoors, making them perfect for passive or low energy consumption homes.

TECHNOLOGICAL INFORMATION:

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PERFECT FUEL DOSAGE, OPTIMISED CONSUMPTIONS

This exclusive pellet feed system designed by our technical department consists of a sealed, die-cast shell and of a "star" valve driven by a powerful, brushless, synchronous motor.

Advantages:

- **constant, accurate pellet feed;**
- **the pellet dust at the bottom of the hopper is also consumed;**
- **unsurpassable acoustic comfort thanks to a gear motor with a low number of rpm;**
- **guarantees the mechanical and thermal separation of the hopper from the combustion chamber.**

The blade at the top of the "star" valve cuts the longest pellets so that each space is filled with the same quantity of fuel

Its radial design (A) and a heat insulator (B) separate the hopper from the combustion chamber

"Star" pellet-feed System

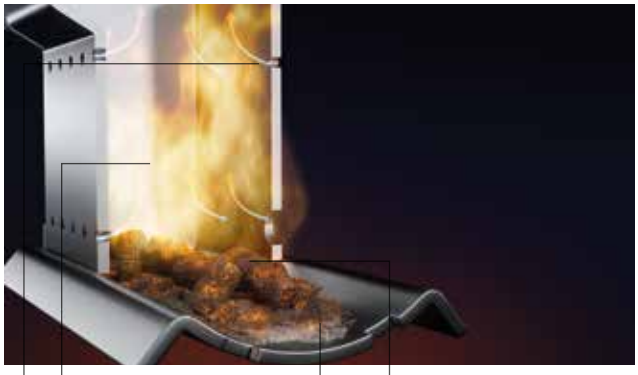
MORE EFFICIENCY, NO WASTE, MINIMAL CLEANING

This innovative technology totally burns pellets and ash, producing the most heat possible with the least possible waste which just consists in minute mineral particles that are automatically dropped into the ash pan.

Advantages:

- **better overall performances because all the energy contained in the pellets is exploited;**
- **less harmful emissions thanks to superior combustion efficiency;**
- **much less frequent cleaning: 60% less combustion residues compared to a traditional pellet stove.**

Any unburned ash falls back into the burn pot where it is ignited again until it is completely burned



unburned ash that is still combustible

dual secondary combustion

left-over mineral residues

combustion bed composed of pellets and ash

Complete Burning System

UTMOST CLEANING EASE

Properly cleaning the combustion chamber is essential to ensure optimal performances and efficiency over time, which is why it is very important to clean it regularly and thoroughly. That's why all our appliances are provided with our Speedy Clean technology which consists in combustion chamber design tweaks aimed at simplifying access to the parts of the stove that need to be accurately and constantly cleaned.

Advantages:

- **effortless and hassle-free cleaning for the user: there is no need to remove any parts or open small inspection hatches in awkward places;**
- **easier access to flue gas heat exchangers;**
- **direct, front access to the flue gas path;**
- **the burn pot is easy to remove and comes with fasteners designed for precise repositioning;**
- **best performances and constant efficiency over time.**

Removable burn pot

The heat exchangers are easy to reach and clean using a specific brush (cleaning kit)

The flue gas path compartment can be directly accessed from the front for easy ash vacuum cleaning (cleaning kit)

Speedy Clean

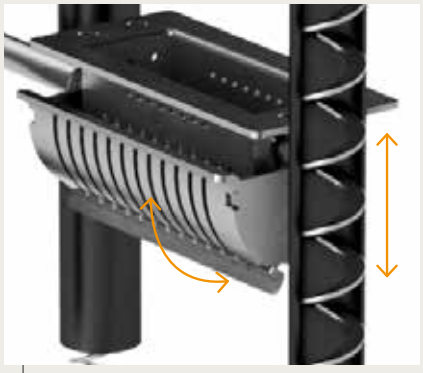
CONSTANT, ACCURATE AND EFFORTLESS CLEANING FOR THE USER

Some of our stoves are provided with the Self Cleaning System as well as Speedy Clean. Thanks to this technology, the burn pot is emptied automatically by means of a swinging motion which guarantees complete and constant cleaning. Our hydronic models can also be provided with automatic heat exchanger cleaning that relies on special turbulators that are activated by the burn pot's swinging motion (e.g. Ecofire® Jackie).

Advantages:
- **automatic, ongoing burn pot cleaning;**
- **effortless and hassle-free cleaning for the user: there is no need to remove any parts or open small inspection hatches in awkward places;**
- **best performances and constant efficiency over time.**

The burn pot empties itself automatically

The ash falls automatically into the large ash pan below



The turbulators, that scrape away any soot residues from the heat exchangers, are activated while the burn pot is being emptied

Self Cleaning System

THE BEST OF PALAZZETTI'S INNOVATIONS

T3 is a new firebox designed for our air-heating stoves that brings together the best of our technologies:

- **Quieter AirPro2 or Airpro3 air ducting technology**
- **"Star" pellet-feed system**
- **Sealed technology**
- **Speedy Clean**
- **Heat exchanger featuring 4 gas tubes with an extra-large diameter**
- **Exceptional efficiency and low emissions**
- **Fully controllable from our Palazzetti APP**

ON TOP OF THIS, THE T3 FIREBOX IS ALSO AVAILABLE WITH TWO BURN POT CONFIGURATIONS:

1. a fully-redesigned, deeper, static cast iron burn pot with air injectors studied to achieve multiphase combustion and a more natural, softer and more compelling view of the fire (Soft Flame).

2. a total combustion burn pot featuring our Complete Burning System and our Self Cleaning System.

T3 Firebox

A WORLD OF FUNCTIONS AND SERVICES JUST A TAP AWAY

All our Ecofire® range of stoves can be interfaced with the Palazzetti App with which their functions can be conveniently managed from your smartphone even when you are away from home! Thanks to this remote control you can keep all the operating parameters of your stove under control from your office or when you are on holiday. And if you have an Amazon Alexa® device you can even use voice commands to control your stove: just install the Palazzetti Skill and you are ready to go!

Download the Palazzetti App from:

App Store

Google Play

DISCOVER WHAT YOU CAN DO WITH THE PALAZZETTI APP

ACCESS ALL THE STOVE'S LITERATURE

1. Download manuals and product literature
2. Access the stove's servicing booklet and records
3. Check the conditions and warranty of the product and of any replaced parts
4. Ask your After-Sales Service centre, or us directly, for support.

MANAGE YOUR PELLET STOVE'S* FUNCTIONS

1. Turn the stove on/off
2. Set the temperature
3. Set the power
4. Set fan speed
5. Activate the Zero Speed Fan mode
6. Smart Notifications: product notifications will arrive directly on your smartphone (an optional service that can be in-App purchased)

*Palazzetti App and Palazzetti Vox work with all the Palazzetti pellet stoves provided with a Connection Box.
The Alexa® brand belongs to Amazon.com, Inc. or to its subsidiaries.

Palazzetti App

Our air-heating stoves

9/13 - 9/12 US kW
Air

AirPro
System

T3
Firebox

+37%
view of the fire

Go to the technical data sheet Vivienne

Go to the technical data sheet Vivienne US

Vivienne has a perfectly circular design that offers a spectacular view of the fire and which – thanks to its total black glass door - is elegant even when the fire is out.
Its technology is unparalleled: Vivienne is fitted with our innovative T3 firebox featuring a total combustion burn pot. It is also available in the AirPro ductable version and with a top flue gas outlet *(Upper Smoke Technology)*.
Versions available: white, black and moka steel. Size: 58x58x122 cm.

Vivienne

6/9 kW Air | **Flex Air** | **Sealed technology** | **Upper Smoke Technology**

Go to the technical data sheet →

A sealed stove with a top coaxial flue gas outlet *(Upper Smoke Technology)*. Its unusual design features a double door entirely in glass, a top and base in aluminium and painted steel sides.
Meghan is provided with our new FlexAir technology which lets the user direct the air to the front or the top of the stove.
Versions available: moka and black. Size: 58x61x114 cm.

FLEX AIR
Exclusive patented technology that lets you change the direction of the hot air supply in real time, from the front to the top of the stove.

Meghan

Clelia / Clelia TC 9/13 kW Air

AirPro System

T3 Firebox

Sealed technology

Go to the technical data sheet Clelia ⟶

Go to the technical data sheet Clelia TC ⟶

A pellet stove in painted steel with rounded sides, Clelia is fitted with the new T3 firebox and can have a static or total combustion burn pot. It is also available in the ductable AirPro version which is even quieter thanks to the technology of our T3 firebox.
Versions available: white, moka, black and red. Size: 59x52x122 cm.

T3 FIREBOX, STATIC BURN POT
The new, cast iron, static burn pot is deeper than standard and features air injectors studied to achieve multiphase combustion and a more natural, softer and compelling view of the fire.

Clelia

6/10 kW Air

Twin Air System

Sealed technology

Upper Smoke Technology

Go to the technical data sheet →

A space-saving stove with a top coaxial flue gas outlet *(Upper Smoke Technology)* or a rear outlet. Clad in painted steel and glass.
Versions available: white, black and caffellatte.
Size: 89x36x113 cm.

Twiggy

8 kW Air

Fan-assisted hot air supply

Zero Speed Fan

Speedy Clean

Go to the technical data sheet →

Simple, clean lines for this small, painted steel stove with rounded sides. It features a special burn pot that offers a charming view of the fire and very high performances.
Versions available: white, black and red.
Size: 53x46x102 cm.

Milù


BAUHAUS
HADID
FINE WINES

6/8 kW Air

Front fan-assisted air supply

Zero Speed Fan

Speedy Clean System

Go to the technical data sheet →

A rounded stove clad in painted steel with a curved glass door.
Versions available: white, black, light grey, Burgundy and caffellatte.
Size: 53x58x119 cm.

Melita


TOTAL HOUSING

6/9 kW Air | **AirPro System** | **Sealed technology** | **Upper Smoke Technology**

Go to the technical data sheet →

A sealed stove with a top coaxial flue gas outlet *(Upper Smoke Technology)*. It features a rounded shape and is clad in painted steel or soapstone with nickel trims and a cast iron top.
Versions available: white, red, black, pearl, moka and soapstone.
Size: 56x56x113 cm.

Marianne

Linda / Linda US 9/12 kW Air | **AirPro System** | **Sealed technology** | **Upper Smoke Technology**

Go to the technical data sheet Linda →

Go to the technical data sheet Linda US →

A sealed stove with a curved, ceramic cladding and a rounded double-glazed glass door. Its slanting top contributes to its slender looks. Also available in the version with a top coaxial flue gas outlet *(Upper Smoke Technology)*. Versions available: matt white, black, Burgundy and caffellatte. Size: 59x63x126 cm.

Linda

Anna / Anna US 9/12 kW Air | **AirPro System** | **Sealed technology** | **Upper Smoke Technology**

Go to the technical data sheet Anna →

Go to the technical data sheet Anna US →

A sealed, air-heating stove with a curved, ceramic cladding and a rounded glass door. It is also available in the ductable version and with a top coaxial flue gas outlet *(Upper Smoke Technology)*.
Versions available: beige, black, cream, Burgundy and caffellatte.
Size: 61x54x119 cm.

Anna

9 kW Air

Fan-assisted hot air supply

Sealed technology

Upper Smoke Technology

Go to the technical data sheet →

A sealed stove with a rounded shape, a concave, glass door and a top coaxial flue gas outlet *(Upper Smoke Technology)*.
Versions available: white steel and black steel.
Size: 56x55x113 cm.

Beatrice

9 kW
Air

Fan-assisted
hot air supply

Two-sided view
of the fire

Space-saving

Go to the technical data sheet →

A corner, space-saving stove available in various claddings and featuring a glass door on two sides. Versions available: mirrored glass, black steel and Serpentine marble.
Size: 62x49x110 cm.

Eldora

9/12 kW Air

AirPro System

Zero Speed Fan

Speedy Clean

Go to the technical data sheet →

An air-heating stove with a rounded design, Giorgia is clad in painted steel and has a cast iron top and a ceramic glass door with a large window offering an enchanting view of the fire. Also available in the ductable version. Versions available: white, black and red.
Size: 58x59x122 cm.

Giorgia


9
07

6/8/10 kW Air

Twin Air System

Sealed technology

Upper Smoke Technology

Go to the technical data sheet →

A space-saving stove with a top coaxial flue gas outlet *(Upper Smoke Technology)* or a rear one. Clad in painted steel with nickel steel inserts. Versions available: white, black and caffellatte.
Size: 89x32x112 cm.

Michelle

Our other air-heating models

Adagio

41 x 48 x 104 cm
4 kW Fan-assisted air supply
Versions available: black steel

Aurora US

56 x 55 x 120 cm
9/12 kW AirPro System
Versions available: white, caffellatte, black or red steel

Bianca Lux

56 x 55 x 120 cm
9/12 kW AirPro System
Versions available: white, black or red steel

Cecile Lux*

56 x 57 x 126 cm
6/9 kW Fan-assisted air supply **/ Versions available: white, anthracite or red Burgundy steel**

Cesare II

74 x 63 x 80 cm
9 kW Fan-assisted air supply
Versions available: cast iron

Denise

90,6 x 29,6 x 109,7 cm
7 kW Twin Air System
Versions available: white and black lacquered wood, beige or black steel, Teak wood

*Not available for the U.K. market

Ginger

95 x 32 x 117 cm
9 kW Twin Air System
Versions available: white, black or caffellatte steel

Julie US

55 x 57 x 117 cm
9/12 kW AirPro System
Versions available: white, black or red steel

Isabel US

59 x 61 x 120 cm
9/12 kW AirPro System
Versions available: white, black, red or caffellatte steel

Lia

53 x 52 x 110 cm
8 kW Fan-assisted air supply
Versions available: ivory, black or red steel

Julie

55 x 57 x 117 cm
9/12 kW AirPro System
Versions available: white, black or red steel

Malù*

53 x 53 x 108 cm
8 kW Fan-assisted air supply
Versions available: ivory, black or red steel

Nina

53 x 59 x 119 cm
6/8 kW Fan-assisted air supply / **Versions available: black, white, Burgundy, caffellatte or light grey steel**

Violetta*

89 x 25 x 105 cm
7 kW Fan-assisted air supply
Versions available: ivory, black or red steel

*Not available for the U.K. market

Small 54

54 x 57 x 48 cm
6 kW Fan-assisted air supply

A70

77 x 60 x 52 cm
9 kW Fan-assisted air supply

AC70

77 x 60 x 59 cm
9 kW Hot air ducting

A78

78 x 65 x 57 cm
12,5 kW Fan-assisted air supply

AC78

78 x 65 x 100 cm
12,5 kW Hot air ducting

Our hydronic stoves

20 kW Hydronic range cooker

Steel cooktop

Stainless steel oven

Self-cleaning burn pot

Go to the technical data sheet →

Hydronic pellet range cooker that works like a boiler while it cooks. Structure in painted steel or in mirrored ceramic glass with a stainless steel oven and a ceramic glass door. Steel cooktop, digital display, electronic thermometer, power adjustable to 5 levels, top pellet feed and self-cleaning burn pot.
Versions available: white or black lacquered steel.
Size: 90x63.2x85 cm.

Bella

14/20/26 kW Fan-assisted hydronic

Complete Burning System

Self Cleaning System

Sealed technology

Go to the technical data sheet →

Sealed, fan-assisted hydronic stove with a rounded shape, painted steel sides and a cast iron top. Moderately-sized, Jackie features the most advanced heating technology: it heats the water that runs through your radiators, your domestic hot water and the air in the room it is installed in. It also features two innovative technologies: the *Complete Burning System*, that optimises its efficiency, and the *Self Cleaning System* that simplifies maintenance. Versions available: white, black, red and moka.
Size: 63x66x120 cm.

Jackie

19 kW Fan-assisted hydronic

Combustion Dynamic Control

Integrated hydronic unit

Balanced door

Go to the technical data sheet →

A hydronic stove with a fan option. Clad in painted steel, it features a cast iron top and a curved glass door.
Versions available: white, black, red and moka.
Size: 62x58x122 cm.

Maida

10/15 kW hydronic

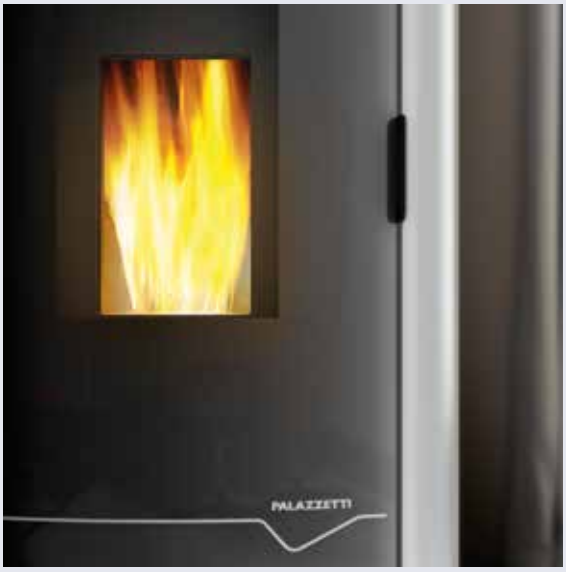
Sealed technology

Integrated hydronic unit

Combustion Dynamic Control

Go to the technical data sheet →

Hydronic stove with a painted steel cladding, a cast iron top and a curved galss door.
Versions available: white, black, red, moka.
Size: 61x59x121 cm.



Mirella

Elisabeth

93 x 32 x 117 cm
14 kW Hydronic
Versions available: moka or white steel

Ginger

95 x 32 x 117 cm
14 kW Hydronic
Versions available: white, black or caffellatte steel

Ermione*

69 x 73 x 136 cm
20/24/26 kW Hydronic
Versions available: beige, black, Sahara yellow or Burgundy ceramic

Martina Lux

52 x 59 x 135 cm
10/15 kW Hydronic
Versions available: ivory, black or red steel

Our other hydronic models

Noah

98 x 32 x 120 cm
14 kW Hydronic
Versions available:
black, beige or caffellatte ceramic

Wilma metal*

61 x 56 x 122 cm
19 kW Fan-assisted hydronic
Versions available:
white, red or caffellatte steel

Wilma ceramic*

61 x 56 x 122 cm
19 kW Fan-assisted hydronic
Versions available:
beige, cream, red or caffellatte ceramic

*Not available for the U.K. market

ECOFIRE® INSERTS HYDRONIC

Hydro Pellet Insert

83 x 74 x 64 cm
14/16/18 kW Hydronic

My-Climate

My Climate is a wireless temperature sensor that is connected to Ecofire® pellet stoves and regulates the temperature of the room it is installed in. It controls the stove's fans to increase or decrease the room temperature and it can communicate with the Palazzetti App.

C-Box

The Connection Box lets you control Palazzetti pellet-burning appliances from the Palazzetti App. The Connection Box also allows you to use the Palazzetti Vox functions: a new technology that lets you control your stove using voice commands by means of devices provided with the Alexa* voice assistant (such as Amazon Echo).

**The Alexa brand belongs to Amazon.com, Inc. or to its subsidiaries.*

Shape

Remote control to interact with specific functions of compatible Palazzetti products.

Cleaning Kit

A complete kit to clean and take care of your pellet stove.

Accessories

If you would like the digital version of this catalogue, just scan the QR-Code below:

To see the whole range and find the best heating solution for you - and to download technical data sheets - please visit our website:

palazzettigroup.com

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