



RIZZOLI®

FIRE SINCE 1912





The founder, Carlo Rizzoli. •

 RIZZOLI

# One century of history. Ours.

When founder Carlo Rizzoli started working  
as a locksmith on the slopes of the Dolomites in 1912,  
nobody could have ever imagined  
what his skilled hands would have led to.  
Today, more than a hundred years on, Rizzoli produces  
and sells products across Europe.  
With time, Rizzoli has supplemented its craftsmanship  
skills with the use of the most sophisticated  
technologies and the finest materials.  
What has remained unchanged is the passion,  
perseverance and willpower to offer customers products  
that are extremely innovative, safe,  
functional and impeccably designed.  
This is a summary of our history, one that is made up  
of people who first and foremost love what they  
do and who cannot wait to share it with you.

The Rizzoli Family







Find out more

Headquarter Rizzoli - 25.000 mq - Trodena nel Parco Naturale (BZ) - Italy

A company from  
**SÜDTIROL**







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# A new identity

After over a century of history, Rizzoli changes its logo and identity, projecting the company towards new and ambitious goals. It is a true homage to the company DNA, which reflects, embodies, translates and interprets the evolutionary approach of the last 111 years.

At the base is fire, the beating heart of the products, a chemical and at the same time magical element, capable of exerting a mysterious, inexplicable and always current attraction.

Fire that gives warmth to the home, and intrinsically to the family, a place that the company has presided over and taken care of since the beginning of its history. The mountain, to symbolize in a general dimension a territory to which it belongs, more explicitly Trentino-Alto Adige, which the company holds dear and from which it draws continuous inspiration. Values and fundamental elements for Rizzoli collected in a form that comes from the raw material, passes through the manufacturing process to stabilize in the alchemical triangle, symbol of fire, finished in a stylized flame.





Find out more

# All-Italian workmanship

Every single product is entirely designed and made in Italy, in the production plant situated in Trodena (BZ), in Alto Adige. All the research and development, design planning, production, marketing, sales management and administration activities take place at the company headquarters, which stretch across a surface area of over 25,000 square metres. The facility also boasts a large showroom.

This allows us to check every stage of the manufacturing process, from raw materials to the introduction of the finished product onto the market. The raw materials are processed using the most sophisticated technologies, yet following the approach of a craftsman: there is no assembly chain at Rizzoli; everything is assembled by hand by our technicians to guarantee the highest quality standards.



Find out more

# Accuracy in materials and finishes.

The best construction techniques are adopted in Rizzoli products and the best raw materials are selected. The superior quality steel, the combustion chamber in certified refractory material and the special steel plate, elements that have always distinguished Rizzoli production, are enhanced to the maximum thanks to the fine finishes of each product.



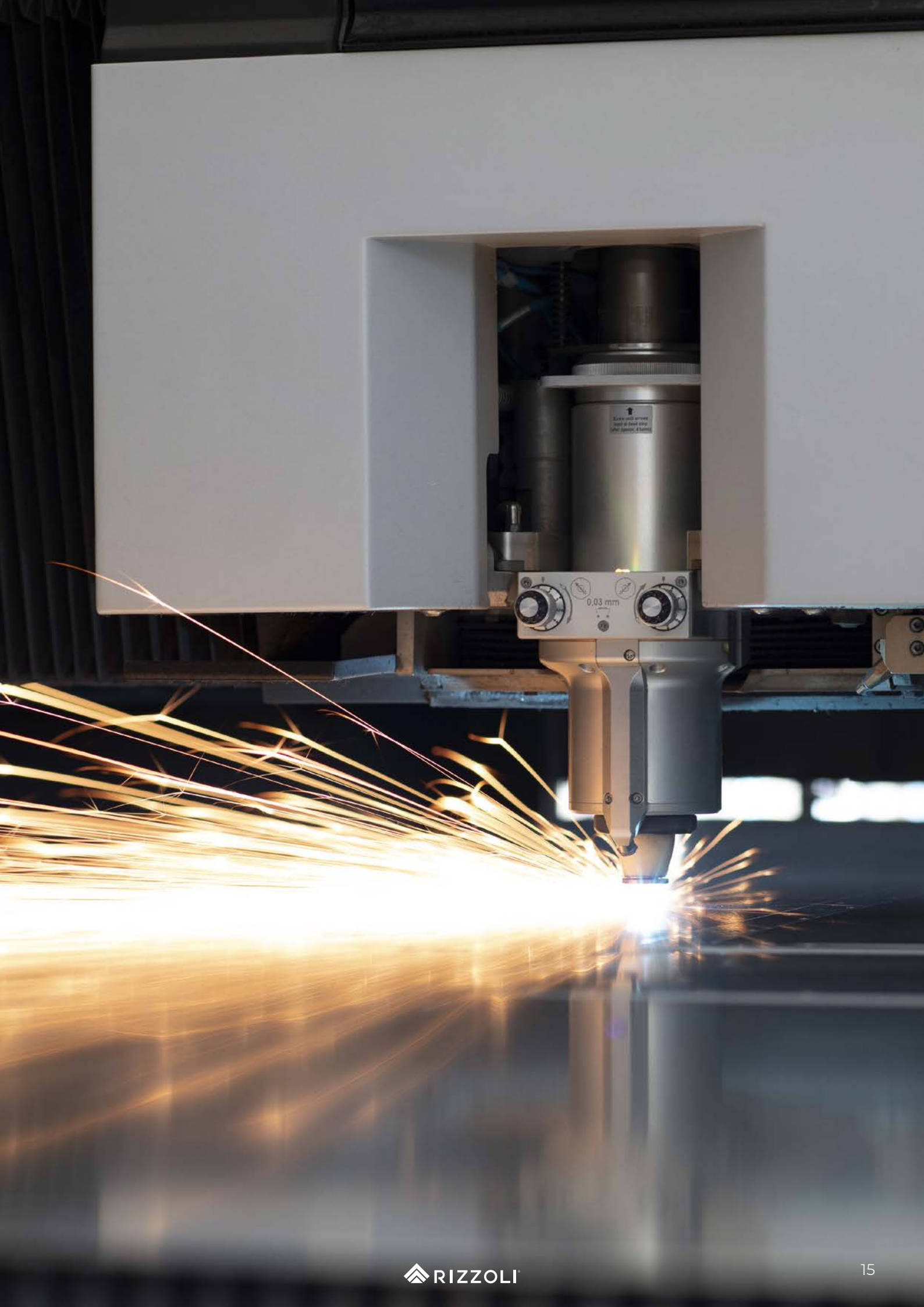


# Maximum technology and craftsmanship, integrated.

Rizzoli expertly combines the most advanced production technologies with traditional craftsmanship: the result is the excellence of unique products. The construction of a Rizzoli wood-fired product begins with the laser cutting of sheets of various thicknesses carried out by specific precise systems to the tenth of a millimetre.

In the bending department, robotic and manual presses, used by highly specialized technicians and workers, give each component the necessary shape. The welding of the individual parts is carried out by the precious skill and professionalism of our employees. For some special components, welding is carried out by latest generation welding robots.

Each assembly worker composes the product entirely from start to finish, to guarantee the highest quality standards. The masonry heart is not chosen by chance: the bricks and refractory mortars are produced by certified leading companies, laid by hand by our master craftsmen. At the end of assembly, each product is subjected to a rigorous final check, both mechanical and aesthetic, to guarantee quality and functionality.



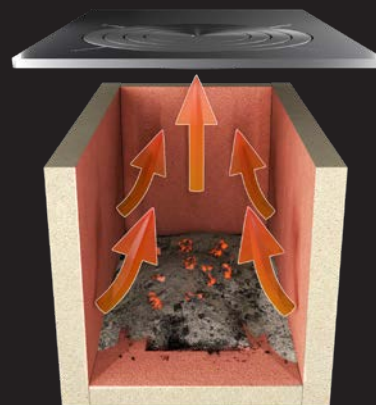
# All the warmth you were looking for. And even more.

The combustion chamber of Rizzoli wood-burning cookers is in all respects the heart of the product and is made with top quality refractory materials that Rizzoli particularly cares about. The room is assembled entirely by hand by expert craftsmen. The bricks and refractory mortars that compose it are produced by certified leading companies. The construction system of the combustion chamber involves the complete covering of the walls with very resistant, thick bricks.

Thanks to the particular structure and ergonomics of the combustion chamber and the high efficiency of the special steel radiant plate placed above it, superior performance, speed in cooking food and radical reduction of emissions into the atmosphere are achieved. Another fundamental aspect present in Rizzoli wood-fired cookers is the abundant layer of refractory material that is poured under the oven. This measure considerably increases the performance of the oven and in general of the heat generated by the wood stove with a constant and gradual release in the following hours, even when the fire is already out.



Phase 1: Accumulation and release of heat in the refractory combustion chamber during combustion.



Phase 2: Constant and gradual release of heat even when the fire is already out.

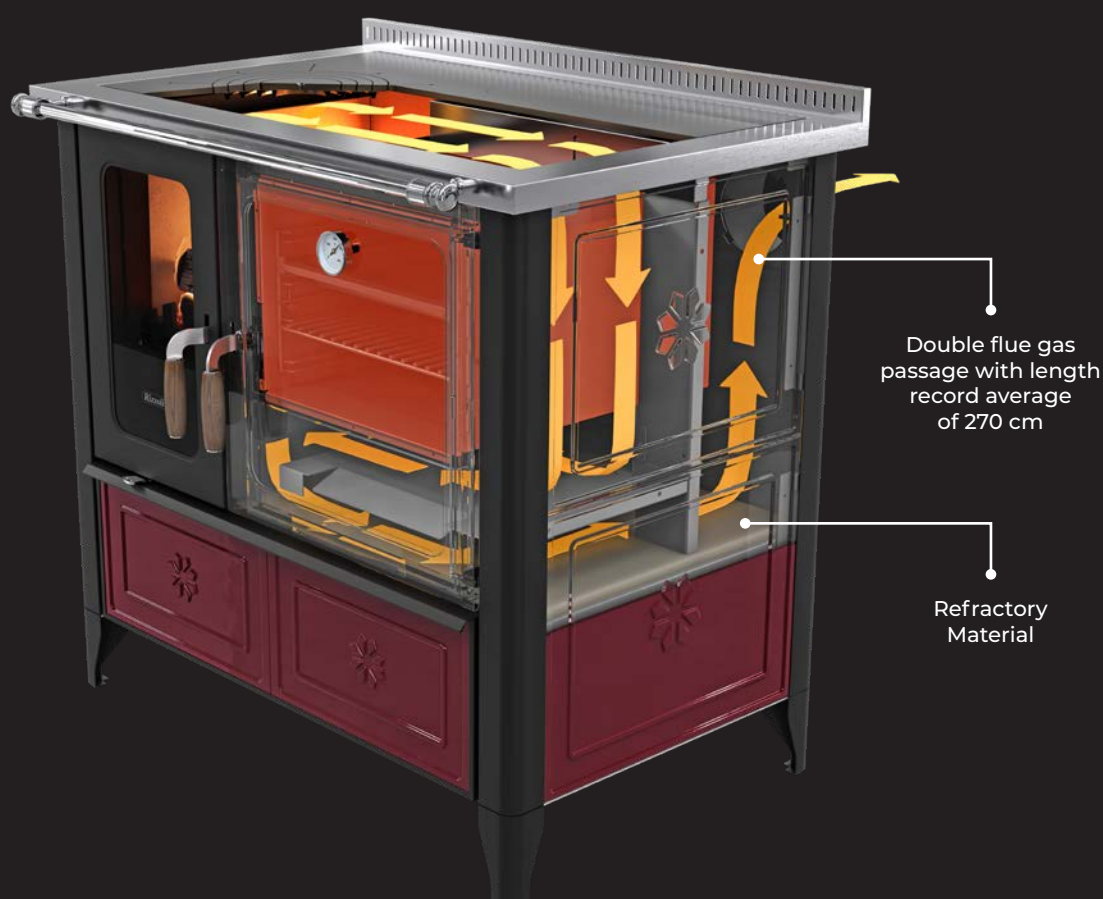




# Wood cooking. Unique and inimitable.

The secret of Rizzoli wood-fired cooker and thermo-cookers ovens lies in the careful study of the double flue gas pass with a high quantity of refractory material which allows for homogeneous cooking above 350° and for bringing the oven to temperature in record time.

The particular flue gas passage with an average length of 270 cm envelops the oven on all sides (even at the rear), retaining more heat inside the wood-fired cooker and guaranteeing perfect cooking with greater performance in terms of output. All this, thanks also to the 4 distinct cooking levels. The oven features are at the top of the market: thermometer, grill, printed and enamelled tray, telescopic guides, excess steam valve and an oven door with large silk-screened glass.







# Wood only. Forever.

Since its birth in the early 1900s, Rizzoli has always and only built wood-fired products. Firewood is a fuel that respects the environment and our delicate planet. It is a renewable and neutral energy source that does not contribute

to the increase in CO<sub>2</sub> in the atmosphere. It is in fact scientifically proven that, during combustion, wood emits the same quantity of carbon dioxide that it would release with decomposition in nature.

Heating with wood also means saving. Wood continues to be, in most cases, the cheapest fuel on the market. In addition to this, it has other advantages: it is widely available in the area and its collection, combined with correct management of the woodland heritage, contributes to the better management of woods and forests. Rizzoli continues to firmly believe in these fundamental concepts, so much so that it focuses all its research on products that are based solely and exclusively on the consumption of firewood.





# Certified Technology

More than a hundred years of history make the difference. Here at Rizzoli, we constantly strive to manufacture cutting-edge products that meet the strictest standards and regulations. This is because we know that for quality to be acknowledged universally, it needs to be certified first.

Our engineers work to improve our processes and technologies day-in day-out, paying particular attention to the environment. Within our Research & Development department, new combustion systems and new technologies are continually being tested.

All our products are certified by an external laboratory, notified at European level, in accordance with European technical regulations, and they comply with the emission limits required by various laws, including the Austrian Art.15a, the German BImSchV Stufe 2, the Swiss VKF, the French Flamme Verte and Italian Ministerial Decree 186/2017 on emissions and efficiency for the Paduan basin. Owing to their superior performance levels, all our products fall under the energy classe A+.

## Certifications:



## Partner:





### **Air Control®**

The draught adjuster automatically increases or reduces the quantity of combustion air, to guarantee perfect and controlled combustion at all times. The Air Control® system is designed to optimise and reduce firewood consumption.



### **Shiny Glass®**

The special double- or triple-glazed fire doors in self-cleaning glass, combined with special passageways and pre-heated air flows, ensure the glazing stays clean at all times during operation, and a perfect and clear view of the fire.



### **External Air®**

Being designed to accommodate an external air inlet, Rizzoli wood-fired cookers and cooker stoves are the ideal solution for passive homes or wellinsulated houses, and indispensable for ClimateHouses. The air for combustion is taken from the outside and not from the room in which the wood-fired cooker or cooker stove is fitted.



### **Touch Control®**

Some models of cooker stoves and hoods have “touch” controls that make easier the switch on and off and the management of the device.



### **Steel Structure**

For all products Rizzoli has chosen to use only high quality materials, selecting high- grade steels from certified suppliers.



### **Fabbricazione Eco-friendly**

Thanks to the 100% recyclable raw materials used and the technologies implemented, Rizzoli products are fully eco-friendly.





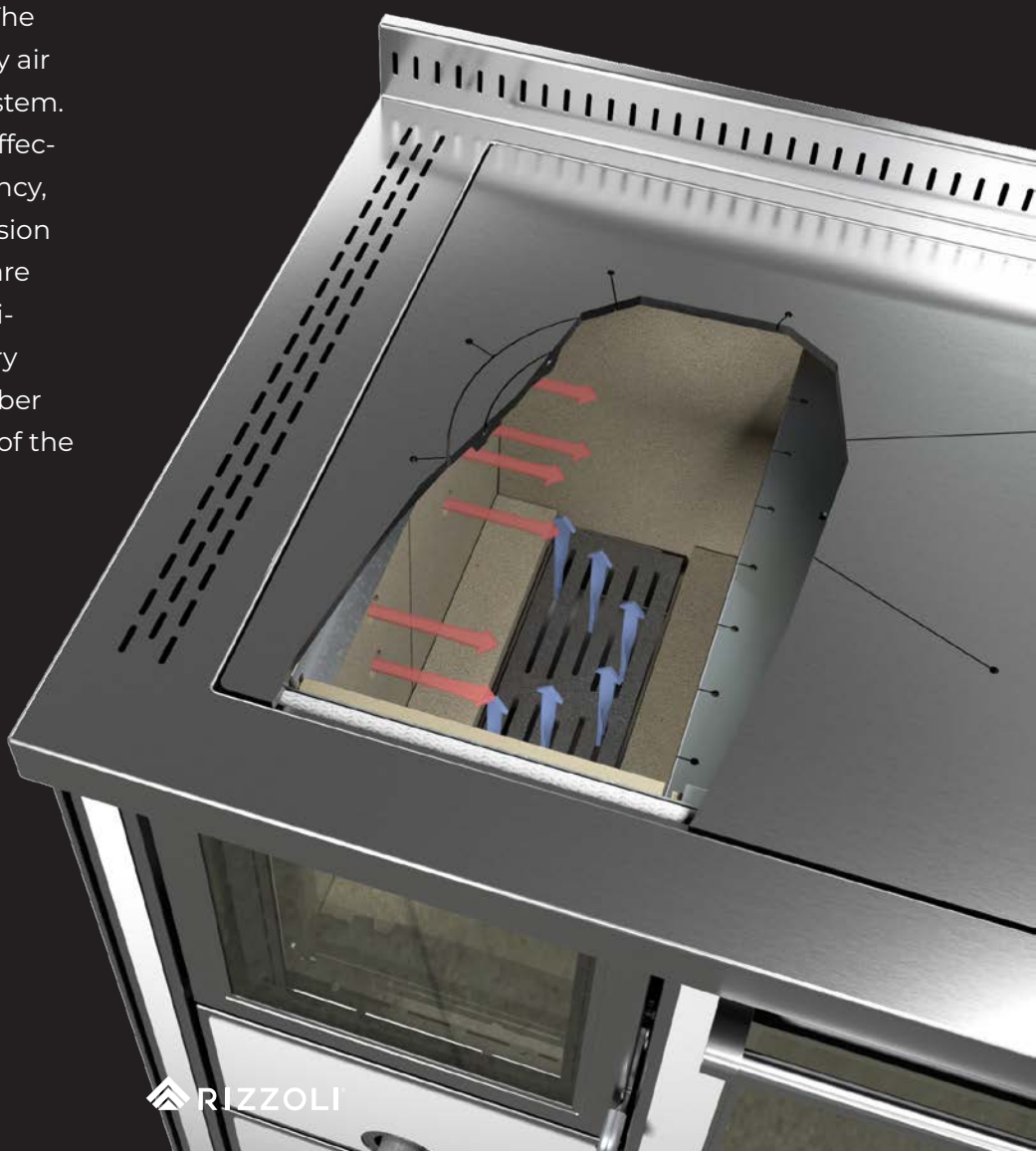
### Surround Heat®

Wood-fired cookers fitted with the certified Surround Heat® system for built-in installation between cabinets guarantee the utmost safety in all circumstances and installation situations. The certified heat abatement system uses latest-generation insulating materials that are integrated with high-tech heat dissipaters, to guarantee excellent side insulation.



### Superflame®

The Superflame® combustion system found in wood-fired cookers consists in combining a combustion chamber in refractory material with a particular geometric shape for the air passages, which allows the pre-heating and prevalence of the secondary air inflow compared to the primary inflow. The accurate position of the secondary air inlet completes this innovative system. The firewood burns much more effectively, giving rise to greater efficiency, less consumption and lower emission levels. These outstanding results are also obtained thanks to the superior quality of the certified refractory material in the combustion chamber and flue pipe. The high thickness of the refractory material guarantees remarkable heat accumulation produced during combustion and the constant and gradual release during subsequent hours, even when the fire is already extinguished.



### Thermal discharge

Rizzoli produces all the boilers for its cooker stoves with the implementation of a thermal discharge that envisages the presence of an additional circuit inside the boiler (coil).

This system, which is compulsory in the case of closed tank installation, entails dedicated fittings which are already fitted on Rizzoli cooker stoves.

The thermal discharge is designed to cool the boiler directly by cold water running along a separate circuit inside the boiler.



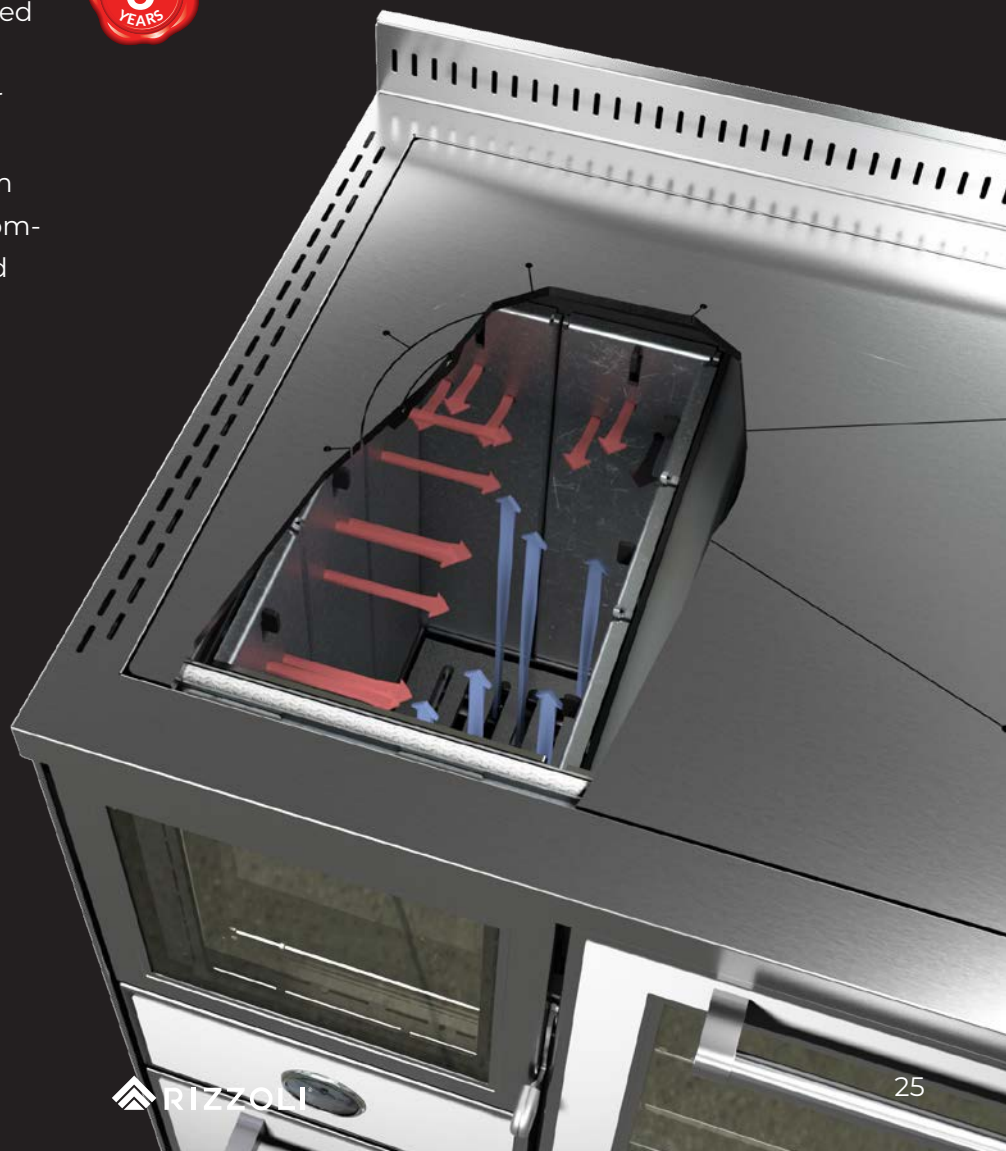
### H<sub>2</sub>O System®

Rizzoli's Research & Development department has come up with the innovative H<sub>2</sub>O System® that revolutionises the combustion process in its cooker stoves.

The new combustion chamber is fitted with stainless steel cladding that protects the boiler and creates an air casing for the pre-heated secondary air passage. The new certified system guarantees outstanding firewood combustion, greater dust abatement and high efficiency.

That's not all, the fire is no longer in direct contact with the boiler body, thereby preserving its durability.

Thanks to the H<sub>2</sub>O System® system, Rizzoli extends the guarantee of its boilers to 6 years.



# The Rizzoli product range







## R range Tradition and customisation.

The R Series wood stoves represent the result of over a hundred years of Rizzoli's activity. The particular construction, as well as the manufacturing process adopted for the R Series, allows great flexibility and customisation, making it the ideal choice when specific details are required for installation and combination to other furniture.



DISCOVER THE RANGE



Wood-burning cookers  
R range

# R range

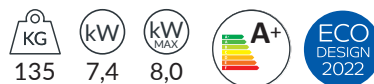
## RE WHITOUT OVEN



Models:

### RE 40

Dim. 400x600x850-920 mm (WxDxH)



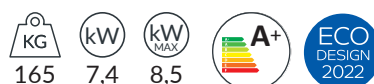
### RE 45

Dim. 450x600x850-920 mm (WxDxH)



### RE 50

Dim. 500x600x850-920 mm (WxDxH)



## RVE WHITOUT OVEN



Models:

### RVE 40

Dim. 400x600x850-920 mm (WxDxH)



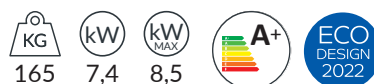
### RVE 45

Dim. 450x600x850-920 mm (WxDxH)



### RVE 50

Dim. 500x600x850-920 mm (WxDxH)



Configure your cooker





# R range

## RE WITH OVEN



Models:

### RE 60

Dim. 600x600x850-920 mm (WxDxH)  
Oven dim. 250x430x260 mm (WxDxH)



### RE 80

Dim. 800x600x850-920 mm (WxDxH)  
Oven dim. 350x430x260 mm (WxDxH)



### RE 90

Dim. 900x600x850-920 mm (WxDxH)  
Oven dim. 450x430x260 mm (WxDxH)



## RVE WITH OVEN



Models:

### RVE 60

Dim. 600x600x850-920 mm (WxDxH)  
Oven dim. 250x430x260 mm (WxDxH)



### RVE 80

Dim. 800x600x850-920 mm (WxDxH)  
Oven dim. 350x430x260 mm (WxDxH)



### RVE 90

Dim. 900x600x850-920 mm (WxDxH)  
Oven dim. 450x430x260 mm (WxDxH)



Configure your cooker









The RI and RVI Series of wood-fired cookers are designed to be installed between cabinets in the utmost safety. The secret behind these Series lies in the new Surround Heat® system, designed by the Rizzoli Research & Development department to solve any between-cabinet installation issues.

The certified heat abatement system uses latest-generation insulating materials that are integrated with high-tech heat dissipaters, to guarantee excellent side insulation and the introduction of heat only where it is needed.



DISCOVER THE RANGE



Wood-burning cookers  
R range



# R range

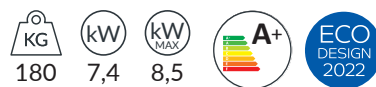
**RI** WHITOUT OVEN



Model:

**RI 60**

Dim. 600x600x850-920 mm (WxDxH)



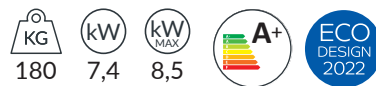
**RVI** WHITOUT OVEN



Model:

**RVI 60**

Dim. 600x600x850-920 mm (WxDxH)



Configure your cooker



# R range

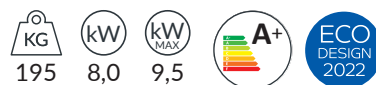
**RI** WITH OVEN



Models:

## RI 70

Dim. 700x600x850-920 mm (WxDxH)  
Oven dim. 250x430x260 mm (WxDxH)



## RI 80

Dim. 800x600x850-920 mm (WxDxH)  
Oven dim. 250x430x260 mm (WxDxH)



## RI 90

Dim. 900x600x850-920 mm (WxDxH)  
Oven dim. 350x430x260 mm (WxDxH)



## RI 100

Dim. 1000x600x850-920 mm (WxDxH)  
Oven dim. 450x430x260 mm (WxDxH)



Configure your cooker



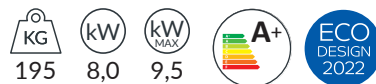
# R range

**RVI** WITH OVEN


Models:

**RVI 70**

Dim. 700x600x850-920 mm (WxDxH)  
Oven dim. 250x430x260 mm (WxDxH)


**RVI 80**

Dim. 800x600x850-920 mm (WxDxH)  
Oven dim. 250x430x260 mm (WxDxH)


**RVI 90**

Dim. 900x600x850-920 mm (WxDxH)  
Oven dim. 350x430x260 mm (WxDxH)


**RVI 100**

Dim. 1000x600x850-920 mm (WxDxH)  
Oven dim. 450x430x260 mm (WxDxH)



Configure your cooker





## Monoblocks

# Unique and exclusive, matching ranges.

Practicality, style and exclusivity are the distinguishing features of the Rizzoli range cooker with wood-fired cookers. Owing to an extensive range of construction customisation and styling choices, range cooker are the ideal solution to blend in with all types of interior décors, allowing you to have a wood-fired cooker, a hotplate and an electric oven in a single appliance. To complete its range cooker, Rizzoli offers top-quality built-in appliances: gas hobs, glass ceramic hobs or induction hobs and electric multi-function ovens which can be trimmed with the same finish as the wood-fired cooker.



DISCOVER THE RANGE



Wood-burning cookers  
R range

# R range monoblocks

These pages contain a few examples of R Series range cookers. Many other combinations are possible, by simply combining any model from the RE-RVE range in the catalogue with an appliance cabinet measuring 60, 70 or 90 cm. Bespoke personalised solutions are available upon request.

## RE-RVE combi

WHITOUT OVEN



Model:

**RE 100**

COMBI

(RE 40 +  
Cabinet 60)

Dim. 1000x600x850-860 mm (WxDxH)



195



7,4



8,0



## RE-RVE combi

WITH OVEN



Model:

**RVE 140**

COMBI

(RVE 80 +  
Cabinet 60)

Dim. 1400x600x850-860 mm (WxDxH)

Oven dim. 350x430x260 mm (WxDxH)



290



8,0



12,0



Configure your cooker



FINISHES, CHOICES AND OPTIONS: PAGE 40-43  
TECHNICAL AREA: PAGE 112-113

# Appliance cabinets

One of the customisation options of the R Series is the possibility of incorporating wood-fired cookers and cooker stoves with a cabinet for appliances which can be fitted to the left or right of the wood-fired cooker and cooker stove. The cabinet can also be supplied individually in three models, size 60, 70 and 90 cm. Personalised solutions are available upon request.



Model:

## Cabinet 60

Dim. 600x600x850-860 mm (WxDxH)



Model:

## Cabinet 70

Dim. 700x600x850-860 mm (WxDxH)



Model:

## Cabinet 90

Dim. 900x600x850-860 mm (WxDxH)



# Steel furnishing accessories

To complete its range cookers, Rizzoli offers sinks, cabinets, wall units, stainless steel tops, which can be trimmed with the same finish as the wood-fired cooker and cooker stove. Typically designed to be teamed with a Rizzoli hood, these combinations lend a touch of true exclusiveness to their surroundings.



Model:

**Furniture**

Customized dimensions



Model:

**Cabinets**

Customized dimensions



Model:

**Sink**

Customized dimensions

# Colours and finishes

All the models in the R Series are available in various finishes and colours. In the Variant, Stainless Steel and Epoka versions (with the exception of the P54 model), the R Series of wood-fired cookers are supplied as standard with side panels and plinth in stainless steel. The side panels are also available in the Epoka and Variant finish upon request.

## Variant



White Variant



Black Variant



Sand Variant



Anthracite Variant



Cream Variant



Red Variant



Pearl Variant  
(Metallized)



Bronze Variant  
(Metallized)



Silver Variant  
(Metallized)



Variant RAL colour  
(On demand option)

## Stainless Steel



Stainless Steel

Configure your cooker



# Colours and finishes

## Epoka



Epoka P14



Epoka P44



Epoka P46



Epoka P54



Epoka P56



Epoka P59  
(in copper)



Epoka RAL colour  
(On demand option)

## Other Epoka finisher (On demand option)



P23



P32



P33



P40



P74



P75



P76



P77



P78



P79



# Standard choices

The choice of top allows you to define the thickness freely (30 or 40 mm), the finish of the front edge (straight or half bullnose rounded) and the presence or absence of an upstand. For each wood-burning cooker or thermo-cooker, eight different standard top types are available. On request it is possible to have the top personalized in thickness, in the shape of the upstand and in the rounding of the edge. It is possible to change the width and shape of the top, for example to insert the hob or to better adapt to the available space.

## Tops



30 or 40 mm straight edge without upstand



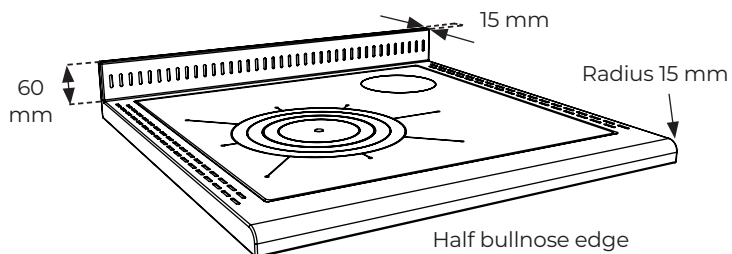
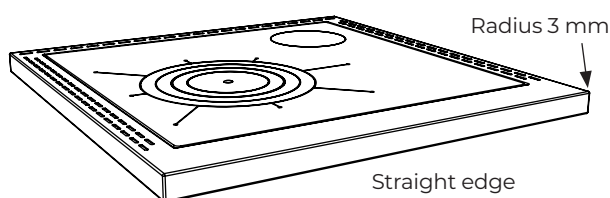
30 or 40 mm half bullnose edge without upstand



30 or 40 mm straight edge with upstand

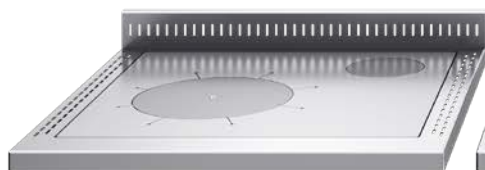


30 or 40 mm half bullnose edge with upstand



## Hotplates

The steel hotplates can be supplied either with traditional rings (PC2) or with a single high-efficiency ring (PC1). For all models the glass ceramic hotplate is also available.



PC1 hotplate



PC2 hotplate



Glass ceramic

## Handles and knobs

The Standard and Stainless Steel versions can be selected with seven different types of handle; the Variant versions are fitted with the special stainless steel knob, while the Epoka versions can be selected with stain finish stainless steel or brass knobs. Other combinations upon request.



Stainless Steel 1



Stainless Steel 2



Stainless Steel 3



Stainless Steel 4



Brass



Rustic brass



Black



Variant knob



Stainless Steel knob



Brass knob

## Options

### Handrail

The wood-burning cookers can be personalised with a handrail upon request, to make them even more complete and functional. The handrail is available in six different versions and can be requested on either side.



F2



F3



F4



F7

### PRO range door handles

The standard door lever can be replaced with the PRO range handles upon request.





## S range Versatility and style.

With its elemental silhouettes, the S Series is the ideal choice for any type of interior décor, from the most modern to more classic and traditional styles, thanks to the extensive range of colours and finishes available.



DISCOVER THE RANGE



Wood-burning cookers  
S range



# S range



Model:

**S 60**

Dim. 600x600x850 mm (WxDxH)



Model:

**S 80**

Dim. 800x600x850 mm (WxDxH)

Oven dim. 300x430x279 mm (WxDxH)



Model:

**S 90**

Dim. 900x600x850 mm (WxDxH)

Oven dim. 350x430x279 mm (WxDxH)



Configure your cooker



# S Gres range

Characterized by elegant Porcelain Stoneware in various aesthetic finishes.



Model:

## S 60 Gres

Dim. 600x600x850 mm (WxDxH)

KG  
215

kW  
7,4

kW  
8,5



Finishes:

Graphite



Ash



Sand



Model:

## S 80 Gres

Dim. 800x600x850 mm (WxDxH)

Oven dim. 300x430x279 mm (WxDxH)

KG  
225

kW  
10,2

kW  
12,0



Finishes:

Graphite



Ash



Sand



Model:

## S 90 Gres

Dim. 900x600x850 mm (WxDxH)

Oven dim. 350x430x279 mm (WxDxH)

KG  
260

kW  
10,2

kW  
12,5



Finishes:

Graphite



Ash



Sand



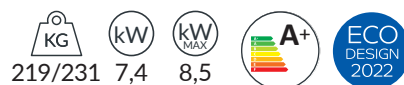
# S Rustik range

Characterized by splendid majolica or precious stones that decorate the sides of the wood burning cooker.



Model:

**S 60 Rustik** Dim. 600x600x850 mm (WxDxH)



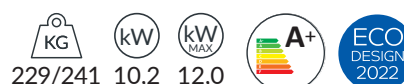
Finishes:

Majolica White ☐  
Majolica Red ☒  
Natural stone ☐



Model:

**S 80 Rustik** Dim. 800x600x850 mm (WxDxH)  
Oven dim. 300x430x279 mm (WxDxH)



Finishes:

Majolica White ☐  
Majolica Red ☒  
Natural stone ☐



Model:

**S 90 Rustik** Dim. 900x600x850 mm (WxDxH)  
Oven dim. 350x430x279 mm (WxDxH)



Finishes:

Majolica White ☐  
Majolica Red ☒  
Natural stone ☐



# Colours and finishes

## Classica

Black painted doors and wooden handles.



Black



White



Bordeaux Red



Anthracite



Sand



Bronze  
(Metallized)



Silver  
(Metallized)



Pearl  
(Metallized)

## Moderna

Stainless steel doors and stainless steel handles.



Black



White



Bordeaux Red



Anthracite



Sand



Bronze  
(Metallized)



Silver  
(Metallized)



Pearl  
(Metallized)

# Colours and finishes

## Classica Stainless Steel



Stainless Steel

## Moderna Stainless Steel



Stainless Steel

## RAL colour



On demand option

# Standard choices and options

## Hotplates

The steel hotplates can be supplied either with traditional rings (PC2) or with a single high-efficiency ring (PC1). For all models the glass ceramic hotplate is also available.



PC1 hotplate



PC2 hotplate



Glass ceramic

## Hotplate cover and handrail

The S range wood-burning cookers can be customized with the addition of the stainless steel hotplate cover. With this useful accessory the plate turns into a practical worktop to be used when the cooker is off. This option is not available for glass-ceramic plates. The S range is supplied as standard with front handrail. However, it is possible to customize the handrail configuration to your liking.



Hotplate cover  
with predisposition for flue outlet



Handrail  
on three sides



Standard  
hotplate

## MZ range

# Modern, designer look.

The MZ Series is designed to be built in between cabinets using the special telescopic plinth that allows the wood-fired cooker to be adjusted in height.

There is also the certified Surround Heat® system for lateral heat insulation, thanks to which it is possible to build the wood stove into the kitchen furniture.



DISCOVER THE RANGE



Wood-burning cookers  
Serie M



# MZ range



Model:

## MZ 60

Dim. 600x600x850-910 mm (WxDxH)  
Oven dim. 350x470x160 mm (WxDxH)



Model:

## MZ 70

Dim. 700x600x850-910 mm (WxDxH)  
Oven dim. 450x470x160 mm (WxDxH)



Model:

## MZ 80

Dim. 800x600x850-910 mm (WxDxH)  
Oven dim. 550x470x160 mm (WxDxH)



Configure your cooker



## ML range Modern, designer look.

The ML range is characterized by the maxi combustion chamber in refractory material and the maxi panoramic oven which guarantees excellent cooking performance.



DISCOVER THE RANGE



Wood-burning cookers  
Serie M

# ML range



Model:

## ML 60

Dim. 600x600x850 mm (WxDxH)

Oven dim. 350x470x260 mm (WxDxH)



180



8,0



9,5



Model:

## ML 80

Dim. 800x600x850 mm (WxDxH)

Oven dim. 550x470x260 mm (WxDxH)



230



8,0



12,0



Configure your cooker







DISCOVER THE RANGE



Wood-burning cookers  
Serie M

# ML Gres range

Characterized by elegant Porcelain Stoneware in various aesthetic finishes.



Model:

## ML 60 Gres

Dim. 600x600x850 mm (WxDxH)

Oven dim. 350x470x260 mm (WxDxH)



Finishes:

Graphite



Ash



Sand



Model:

## ML 80 Gres

Dim. 800x600x850 mm (WxDxH)

Oven dim. 550x470x260 mm (WxDxH)



Finishes:

Graphite



Ash



Sand



Configure your cooker



# ML Rustik range

The ML Rustik range is characterized by splendid hand-worked ceramics or by the precious Natural stones that decorate the sides of the wood stove. The Majolica or Natural stones coating guarantees a considerable thermal accumulation produced during combustion and a constant and gradual release in the following hours, even when the fire is already out.



Model:

## ML 60 Rustik

Dim. 600x600x850 mm (WxDxH)

Oven dim. 350x470x260 mm (WxDxH)



Finishes:

Majolica White  
Majolica Red  
Natural stone



Model:

## ML 80 Rustik

Dim. 800x600x850 mm (WxDxH)

Oven dim. 550x470x260 mm (WxDxH)



Finishes:

Majolica White  
Majolica Red  
Natural stone



Configure your cooker





# ML Lux range

The ML Lux range sports an extremely elegant look featuring fully glazed doors.



Model:

## ML 60 Lux

Dim. 600x600x850 mm (WxDxH)

Oven dim. 350x470x260 mm (WxDxH)



180



8,0



9,5



Model:

## ML 80 Lux

Dim. 800x600x850 mm (WxDxH)

Oven dim. 550x470x260 mm (WxDxH)



230



8,0



12,0



Configure your cooker



# Colours and finishes

## Standard



Black



White



Bordeaux Red



Anthracite



Sand



Bronze  
(Metallized)



Silver  
(Metallized)



Pearl  
(Metallized)

## Stainless Steel



Stainless Steel

## RAL colour



On demand option

## Rustik



Rustik White  
(Majolica coating)



Rustik Red  
(Majolica coating)



Rustik Natural stone  
(Natural stone coating)

Configure your cooker



# Colours and finishes

## Gres



Graphite



Ash

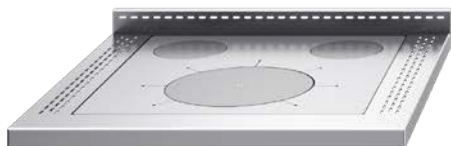


Sand

# Standard choices and options

## Hotplates

The radiant steel hotplates can be supplied both with traditional cast iron rings (PC2) and with the single disc high yield (PC1). The Glass ceramic hotplate is also available as an option.



PC1 hotplate



PC2 hotplate



Glass ceramic

## Hotplate cover and handrail

The MZ-ML range wood-burning cookers can be customized with the addition of the stainless steel Hotplate cover. With this useful accessory turns the plate into a practical worktop to be used when the cooker is off. This option is not available for glass-ceramic plates. They are standard supplied without handrail. However, it is possible to customize the handrail configuration to your liking.



Hotplate cover  
with predisposition for flue outlet



Handrail  
on three sides



Standard  
hotplate



## L range

# Retro taste with a modern core.

The L Series stands out for the cladding in Serpentine stone or majolica hand-crafted by master ceramic workers from Bassano, for the studded doors aged using manual processes and for the prized wooden handles. The combustion chamber is entirely lined with refractory material certified for superior heat accumulation.



DISCOVER THE RANGE



Wood-burning cookers  
L range

# L range



Model:

## L 90 Rustik

Dim. 900x600x850 mm (WxDxH)

Oven dim. 350x430x279 mm (WxDxH)



271



10,2



12,5



Finish:

Majolica Red



Model:

## L 90 Rustik

Dim. 900x600x850 mm (WxDxH)

Oven dim. 350x430x279 mm (WxDxH)



271



10,2



12,5



Finish:

Majolica White



Model:

## L 90 Rustik

Dim. 900x600x850 mm (WxDxH)

Oven dim. 350x430x279 mm (WxDxH)



286



10,2



12,5



Finish:

Natural stone



Configure your cooker





## ZVI range

# Simplicity and practicality.

It is the built-in series characterized by an excellent quality-price ratio, without sacrificing reliability and Rizzoli construction techniques. The ZVI range is a wood-fired cooker designed down to the smallest detail to meet current market needs.



DISCOVER THE RANGE



Wood-burning cookers  
ZVI range



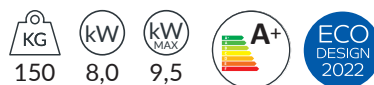
# ZVI range



Model:

## ZVI 60

Dim. 600x600x850-910 mm (WxDxH)  
Oven dim. 250x430x260 mm (WxDxH)



Model:

## ZVI 80

Dim. 800x600x850-910 mm (WxDxH)  
Oven dim. 300x430x260 mm (WxDxH)



## Colours



Black



White



Bordeaux Red



Anthracite



Inox

N range

# Powerful as fire. Strong as steel.

From Rizzoli's centenary experience, the N range was born, a wood-fired kitchen forged by a perfect mix of craftsmanship and robotic industrialization. A concentration of design, technology and top materials, selected to make you better appreciate the pleasant warmth and great savings that only a wood-burning stove can offer. The new N range is available in three stunning finishes, created to fit perfectly into your environment.



DISCOVER THE RANGE



Wood-burning cookers  
N range



# N range



Model:

## N 94 Steel

Dim. 940x600x870 mm (WxDxH)

Oven dim. 350x430x260 mm (WxDxH)



Finish:

Painted steel

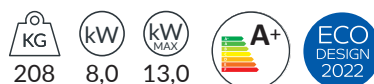


Model:



## N 94 Country

Dim. 940x600x870 mm (WxDxH)

Oven dim. 350x430x260 mm (WxDxH)



Finishes:

Majolica Sand   
Majolica Bordeaux 



Model:

## N 94 Stone

Dim. 940x600x870 mm (WxDxH)

Oven dim. 350x430x260 mm (WxDxH)



Finish:

Natural stone 





RTE range

# Tradition and customisation.

The R Series of wood-burning thermo-cookers are the result of over one hundred years of Rizzoli activity. The special construction, as well as the manufacturing process adopted for the RT Series make for great flexibility and customisation, making it the ideal choice when particular installation specifications are required, along with integration with other items of furniture.

With the innovative H<sub>2</sub>O System<sup>®</sup> certified combustion system, the combustion chamber is entirely lined with steel guards that protect the body of the boiler,



DISCOVER THE RANGE



Wood-burning thermo-cookers  
RTE range



# RTE range

## RTE WHITOUT OVEN



Model:

### RTE 60

Dim. 600x600x850-860 mm (WxDxH)



210



5,7-18,6



## RTVE WHITOUT OVEN



Model:

### RTVE 60

Dim. 600x600x850-860 mm (WxDxH)



210



5,7-18,6



Configure your thermal cooker



# RTE range

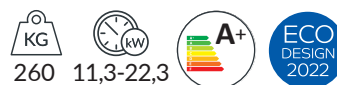
## RTE WITH OVEN



Models:

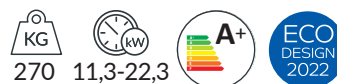
### RTE 80

Dim. 800x600x850-860 mm (WxDxH)  
Oven dim. 350x430x260 mm (WxDxH)



### RTE 90

Dim. 900x600x850-860 mm (WxDxH)  
Oven dim. 450x430x260 mm (WxDxH)



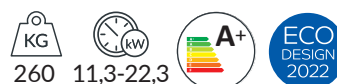
## RTVE WITH OVEN



Models:

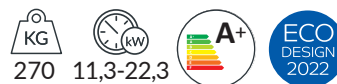
### RTVE 80

Dim. 800x600x850-860 mm (WxDxH)  
Oven dim. 350x430x260 mm (WxDxH)



### RTVE 90

Dim. 900x600x850-860 mm (WxDxH)  
Oven dim. 450x430x260 mm (WxDxH)



Configure your thermal cooker





# RT range Monoblocks

This page contains a few examples of monoblocks RTE and RTVE range. Many other combinations are possible, by simply combining any model from the RTE and RTVE range in the catalogue with an appliance cabinet measuring 60, 70 or 90 cm. Bespoke personalised solutions are available upon request. For further details see page. 38.

## RTE combi

WHITOUT OVEN



Model:

### RTE 120

COMBI

(RTE 60 +  
Cabinet 60)

Dim. 1200x600x850-860 mm (WxDxH)



## RTVE combi

WITH OVEN



Model:

### RTVE 140

COMBI

(RTVE 80 +  
Cabinet 60)

Dim. 1400x600x850-860 mm (WxDxH)

Oven dim. 350x430x260 mm (WxDxH)



FINISHES, CHOICES AND OPTIONS: PAGE 40-43  
TECHNICAL AREA: PAGE 114

Configure your thermal cooker



## ST-LT range

# Versatility and elegance.

With its elemental silhouettes, the ST range is the ideal choice for any type of interior décor, from the most modern to more classic and traditional styles, thanks to the extensive range of colours and finishes available. With the innovative H<sub>2</sub>O System<sup>®</sup> certified combustion system, the combustion chamber is entirely lined with steel guards that protect the body of the boiler.



DISCOVER THE RANGE



Wood-burning thermo-cookers  
ST and LT range



# ST range



Model:

**ST 90**

Dim. 900x600x850 mm (WxDxH)

Oven dim. 350x430x279 mm (WxDxH)



FINISHES, CHOICES AND OPTIONS: PAGE 48-49

TECHNICAL AREA: PAGE 114

# LT range



Model:

**LT 90 Rustik**

Dim. 900x600x850 mm (WxDxH)

Oven dim. 350x430x279 mm (WxDxH)



Finishes:

Majolica White  
Majolica Red



Model:

**LT 90 Rustik**

Dim. 900x600x850 mm (WxDxH)

Oven dim. 350x430x279 mm (WxDxH)



Finish:

Natural stone



TECHNICAL AREA: PAGE 114

Configure your thermal cooker





# STP range Ready to use.

The STP range includes wood-burning thermo-cookers which are top of the range thanks to their technical and functional characteristic: 30.7 kW power, large-size combustion chamber, effortless installation.

These wood-burning thermo-cookers stand out for their innovative design and the possibility of supplying both water for the central heating system as well as for the DHW circuit separately. The STP range is equipped with numerous standard system components.



DISCOVER THE RANGE



Wood-burning thermo-cookers  
STP range





# STP range



Model:

**STP**

Dim. 1050x600x850 mm (WxDxH)

Oven dim. 350x430x279 mm (WxDxH)



335



11,3-30,7



Model:

**STP Rustik**

Dim. 1050x600x850 mm (WxDxH)

Oven dim. 350x430x279 mm (WxDxH)



360



11,3-30,7



Finishes:

Majolica White



Majolica Red



Model:

**STP Rustik**

Dim. 1050x600x850 mm (WxDxH)

Oven dim. 350x430x279 mm (WxDxH)



375



11,3-30,7



Finish:

Natural stone



Configure your thermal cooker





READY FOR  
INSTALLATION  
WITH CLOSED  
EXPANSION  
TANK

## INTEGRATED KIT

- Glass control unit with touch controls
- Control unit with acoustic signals
- Instant production of domestic hot water
- Integrated open vessel safety system
- Steel coil heat exchange system
- Pump for the heating circuit
- Domestic hot water prevalence flow switch
- Ready for installation on a closed vessel system



Level switch to control  
the water level in the boiler



Circuit pump  
of heating



Magnesium sacrificial anode  
for added protection  
of the boiler



Boiler connections easily  
connected by flexible pipes



# Colours and finishes

## Classica

Black painted doors and walnut wood handles.



Black



White



Bordeaux Red



Anthracite



Sand



Bronze (Metallized)



Silver (Metallized)



Pearl (Metallized)



Stainless Steel

## Rustik



Rustik White  
(Majolica coating)



Rustik Red  
(Majolica coating)



Rustik Natural stone  
(Natural stone coating)

# Personalised Personalised.

One of the great peculiarities that distinguish the hundred-year history of Rizzoli has always been the superior degree of product customisation, which is only available thanks to the perfect combination of impeccable expertise, remarkable creativity and fine workmanship in processing materials. It is the combination of these features that gives rise to products which can entirely be considered to be unique pieces.



DISCOVER THE RANGE



Personalised

# Personalised

These pages illustrate some examples of personalised wood-burning cookers, but all the aspects of the product can be personalised down to the tiniest detail. The broad range of customisation options in terms of cladding, size and shape means all possible requirements can be met. Available also in wood-burning thermo-cookers version.



Model:

**PE**

WHITOUT OVEN

Dim. 800x600 (LxP)



Model:

**PE**

WITH OVEN

Dim. 1100x700 (LxP)

Oven dim. 300x430x260 mm  
(WxDxH)



Model:

**PE**

CORNER  
WITH OVEN

Dim. 900x1400 (LxP)

Oven dim. 300x430x260 mm  
(WxDxH)





## FE-FVE range

# Craft elements.

Rizzoli designs and manufactures all the hardware useful for handcrafting wood-burning cookers and wood-burning stoves. Master smokers will be able to find doors, ovens, drawers, tops, plates, handrails and accessories to complete every type of product. Wood-burning cookers without bases are also available, designed to be covered as desired. A wide range of finishes and choices allows you to satisfy any request. The various components can be customized according to the specifications of the master flue maker.



DISCOVER THE RANGE



Wood-burning cookers  
FE-FVE range

# FE-FVE range

## FE WHITOUT OVEN



Model:

**FE 60**

Dim. 600x600x538-548 mm (WxDxH)



## FVE WHITOUT OVEN



Model:

**FVE 60**

Dim. 600x600x538-548 mm (WxDxH)





# FE-FVE range

## FE WITH OVEN



Models:

### FE 70

Dim. 700x600x538-548 mm (WxDxH)  
Oven dim. 250x430x260 mm (WxDxH)



### FE 90

Dim. 900x600x538-548 mm (WxDxH)  
Oven dim. 350x430x260 mm (WxDxH)



### FE 100

Dim. 1000x600x538-548 mm (WxDxH)  
Oven dim. 450x430x260 mm (WxDxH)



## FVE WITH OVEN



Models:

### FVE 70

Dim. 700x600x538-548 mm (WxDxH)  
Oven dim. 250x430x260 mm (WxDxH)



### FVE 90

Dim. 900x600x538-548 mm (WxDxH)  
Oven dim. 350x430x260 mm (WxDxH)



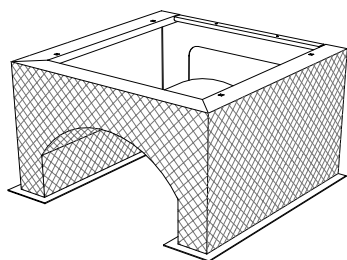
### FVE 100

Dim. 1000x600x538-548 mm (WxDxH)  
Oven dim. 450x430x260 mm (WxDxH)

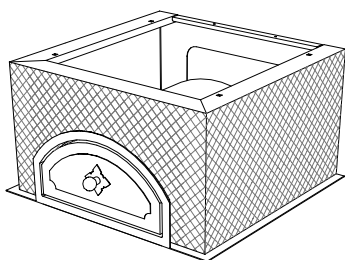




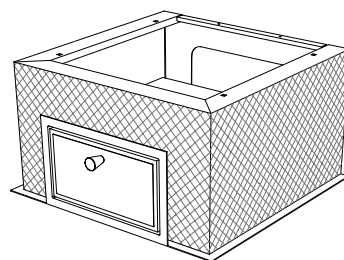
# Base for FE-FVE range



With open compartment



With rounded drawer



With rectangular drawer

## Comp. for wood-burning cookers

Rizzoli designs and creates the hardware to hand-build wood-burning cookers. Upon request, the various components can be customized according to the stove maker's specifications. Many customizations and aesthetic variations available.



FRAMES



RUSTIC FRAMES



COOKING PLATES



SETS OF FIRE/ASH DOOR



COMBINED SETS WITH OVEN



COMBINED SETS WITH WOOD BOX



COMBINED SETS WITH WOOD BOX



OVEN



WOOD BOXES



# PRO range Maximum power.

From the experience gained in over one hundred years in the field of wood-burning cookers and thermo-cookers, Rizzoli has created a range of products exclusively for the professional restaurant industry, where reliability and practicality of the product are the most important thing. In the PRO range, innovation and technology are combined with tradition to shape a unique product. Capable of giving an unmistakable flavor to the food cooked on the special cooking plate or in the wood-burning oven. The product is highly customizable.



DISCOVER THE RANGE



Wood-burning cookers  
PRO range

# PRO range

Serie **PRO**



Model:

## PRO 110

Dim. 1100x700x870 mm (WxDxH)

Oven dim. 550x530x260 mm (WxDxH)



Model:

## PRO 130

Dim. 1300x800x870 mm (WxDxH)

Oven dim. 550x660x260 mm (WxDxH)





# PRO range Master in trasformation.



## THE CHARACTERISTICS OF AN EXCELLENT PRODUCT

- Accurate project for any customer
- Unlimited configurations and modules combinations
- Selection of modules according to the number of dishes and menu tipology
- Professional electric appliances
- Wide choice of aesthetic finishes and colors
- Details designed for maximum cleaning convenience
- Maximum level of hygiene thanks to the selected materials
- Functional and practical work environment

# PRO range Thermo



Model:

## PRO 110

THERMO

Dim. 1100x700x870 mm (WxDxH)

Oven dim. 550x530x260 mm (WxDxH)



400



11,3-22,3



Model:

## PRO 130

THERMO

Dim. 1300x800x870 mm (WxDxH)

Oven dim. 550x660x260 mm (WxDxH)



465



11,3-22,3



## Hoods

# High temperature suction systems.

An entire line of products completely supported by Rizzoli's hundred-year experience, technology and quality.

Rizzoli ducted suction or air recirculation hoods stand out for their functionality, styling quality and customisation possibilities. However, the truly prize-winning aspect of a Rizzoli hood lies in its ability to withstand the heat produced by wood-fired cookers or cooker stoves. Every Rizzoli hood is made to measure using stainless steel, starting with the reference versions included in the catalogue.



DISCOVER THE RANGE



Hoods

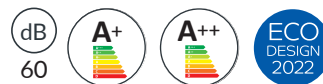


# Hoods

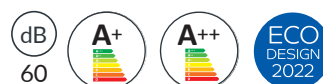
This page offers some examples of extractor hoods. Many other models are available that can be finished with the same finish as the wood-burning cookers and wood-burning thermo-cookers. Customized solutions can be created upon request.



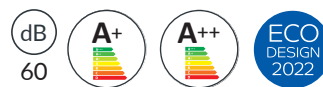
Model:

**Flat**


Model:

**Chimney**


Model:

**Flat  
undermount**


## X Basic range

# A truly unique view of the fire.

The X range was designed and built to afford a spectacular view of the fire. It consists of wood-fired stove models, distributed in four families, each with its own distinctive styling. X Rock stands out for its Natural stone cladding, which strikes the perfect balance between steel, stone and glass. The precious hand-crafted majolica tiles distinguish the classic and elegant style of X Art. X Line, offers styling featuring elemental silhouettes in black painted steel.



DISCOVER THE RANGE



Wood-burning stoves  
X Basic range

# X Basic range



Model:

## X Line Basic

Dim. 534x464x1145 mm (WxDxH)



Finish:

Painted steel



Model:

## X Rock Basic

Dim. 550x462x1163 mm (WxDxH)



Finish:

Natural stone ●



Model:

## X Art Basic

Dim. 600x476x1173 mm (WxDxH)



Finishes:

Majolica White  
Majolica Red  
Majolica Black



Configure your stove

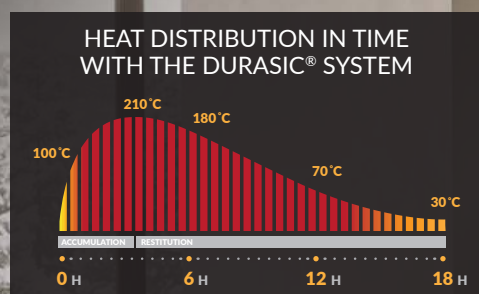




# X Plus range

## The heat supply you wanted.

Thanks to the large amount of additional refractory material (optional 70 kg kit), the Plus version of the X Series guarantees many hours of pleasant heat even after extinguishing the flame. The system involves the installation of three special accumulator rings installed immediately above the combustion chamber of the wood stove and made of Durasic®.



DISCOVER THE RANGE



Wood-burning stoves  
X Plus range

# X Plus range



Model:

## X Line Plus

Dim. 534x464x1518 mm (WxDxH)



Finish:

Painted steel



Model:

## X Rock Plus

Dim. 550x462x1536 mm (WxDxH)



Finish:

Natural stone ●



Model:

## X Art Plus

Dim. 600x476x1546 mm (WxDxH)



Finishes:

Majolica White ○  
Majolica Red ●  
Majolica Black ●

Configure your stove





## X Chef range

# Cooking with elegance.

The Chef version of the X Series is equipped with a large oven placed immediately above the combustion chamber of the wood stove. The height from the ground makes it a very comfortable and practical cooking tool with high performance. Entirely covered in stainless steel, the oven is equipped with a baking tray, thermometer and oven holder with double glazing.



DISCOVER THE RANGE



Wood-burning stoves  
X Chef range



# X Chef range



Model:

## X Line Chef

Dim. 534x464x1518 mm (WxDxH)

Oven dim. 350x320x215 mm (WxDxH)



Finish:

Painted steel



Model:

## X Rock Chef

Dim. 550x462x1536 mm (WxDxH)

Oven dim. 350x320x215 mm (WxDxH)



Finish:

Natural stone



Model:

## X Art Chef

Dim. 600x476x1546 mm (WxDxH)

Oven dim. 350x320x215 mm (WxDxH)



Finishes:

Majolica White

Majolica Red

Majolica Black

Configure your stove



## X Living range

# The modular wood stove.

The X Living system includes a main stove body and a series of specially coordinated components that can be combined at will around the combustion chamber. In this way the possibilities of furnishing increase considerably according to the taste and needs of the customer.



DISCOVER THE RANGE



Wood-burning stoves  
X Living range



# X Living range



Model:

**X Living**

Dim. 534x464x805 mm (WxDxH)



120



7,7



12,0



TECHNICAL AREA: PAGE 115

Model:

**Bench**

Dim. 1132x464x348 mm (WxDxH)



Model:

**Cabinet**

Dim. 350x464x1145 mm (WxDxH)





# X Dateo and X Vision range

## A lot of elegance. Very warm.

Two types of versatile and modern stoves, made with robust, high-quality materials, designed for healthy and ecological heating.



DISCOVER THE RANGE



Wood-burning stoves  
X Dateo and X Vision range

WOOD-BURNING STOVES

# X Dateo range



Model:

**X Dateo**

Dim. 534x464x1145 mm (WxDxH)



145



7,7



12,0



WOOD-BURNING STOVES

# X Vision range



Model:

**X Vision**

Dim. 534x464x1300 mm (WxDxH)



170



7,7



12,0





**X range**

# Wood-burning inserts

This new product line is the perfect solution for giving new life to your old open fireplace or for new constructions.

The new range of inserts features high efficiency with superior performance. Heat diffusion into the room is guaranteed by radiation and through natural convection. Integration of the optional Hot Air Flow® kit allows front ventilation or ducting of air to other rooms. Discover the full range.



DISCOVER THE RANGE



Wood-burning inserts



# X range



Model:

**X 70 L**

Dim. 680x420x480 mm (WxDxH)



Frame  
standard choice:

4 sides 25 mm

3 sides 25 mm

Ventilation  
and ducting kit:

Optional



Model:

**X 80 L**

Dim. 780x420x480 mm (WxDxH)



Frame  
standard choice:

4 sides 25 mm

3 sides 25 mm

Ventilation  
and ducting kit:

Optional



DISCOVER THE RANGE



Wood-burning inserts

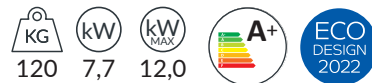
# X range



Model:

**X 70 XL**

Dim. 680x420x540 mm (WxDxH)



Frame  
standard choice:

4 sides 25 mm  
3 sides 25 mm

Ventilation  
and ducting kit:

Optional



Model:

**X 80 XL**

Dim. 780x420x540 mm (WxDxH)



Frame  
standard choice:

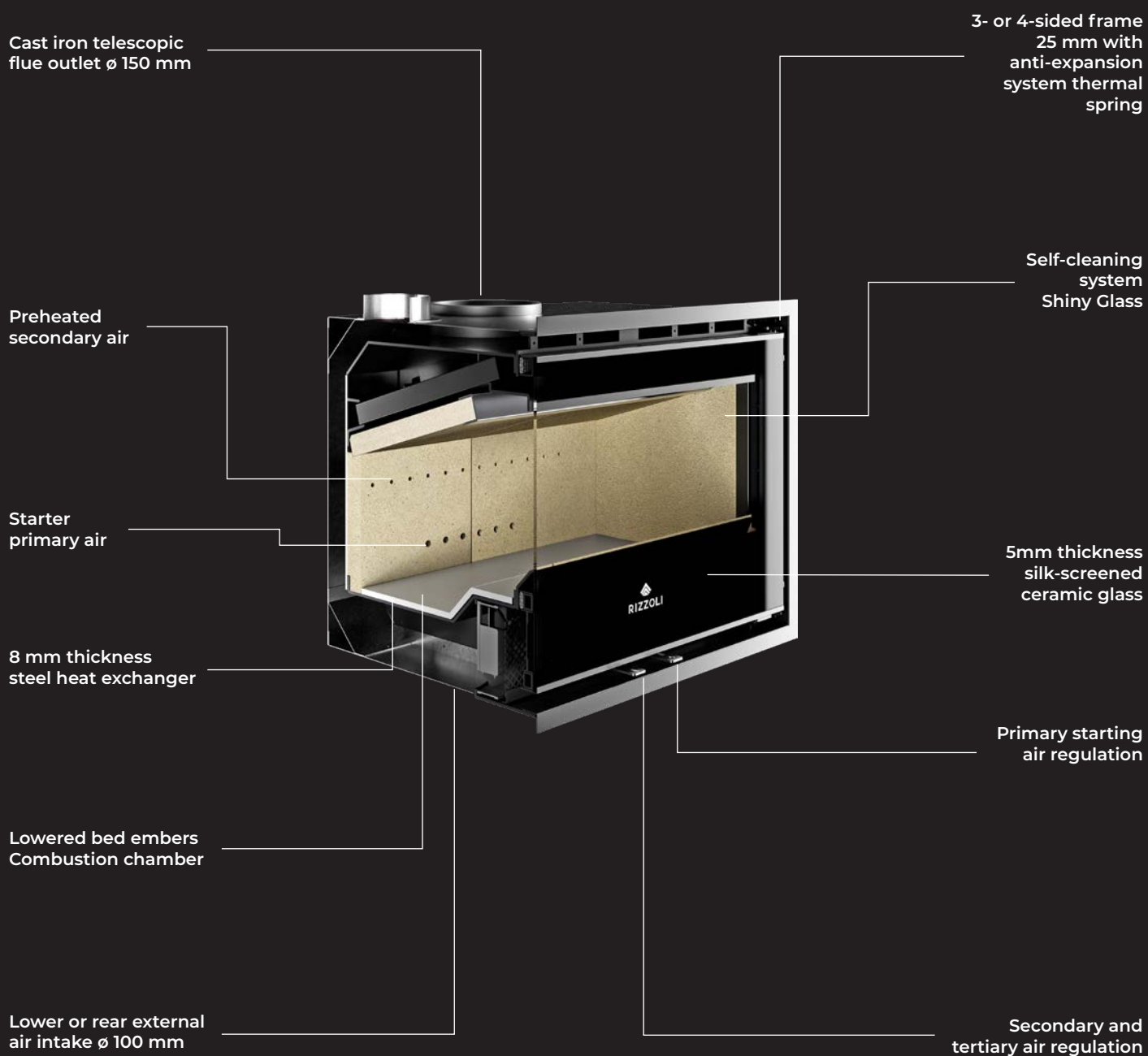
4 sides 25 mm  
3 sides 25 mm

Ventilation  
and ducting kit:

Optional



# Components, materials and technologies



# s for an unmatched product

Independent ducting  
ø 120 mm (optional)

4 mm thickness steel  
combustion chamber

30 mm vermiculite  
high density  
(900 kg/m<sup>3</sup>)  
combustion chamber

Ash stopper  
deflector

Axial ventilation kit with  
dual independent turbines  
Hot Air Flow® (optional)



Switch for thermostated  
or manual multi-speed  
ventilation

Independent front  
ventilation (optional)

Door gasket

Reversible  
steel fire  
door

Handle with  
retractable opening  
and always cold with  
Soft Touch effect

Micro switch for ventilation  
stop when the door is open

# Natural convection, frontal ventilation and



## Natural convection

Air is drawn from the room naturally through openings under the insert door. Once heated, it is released from the openings above the combustion chamber.



## Motorized ventilation (with Hot Air Flow® technology - optional kit)

Air is drawn from the room by motorized turbines located at the bottom of the insert and, after being heated, is pushed back into the room.

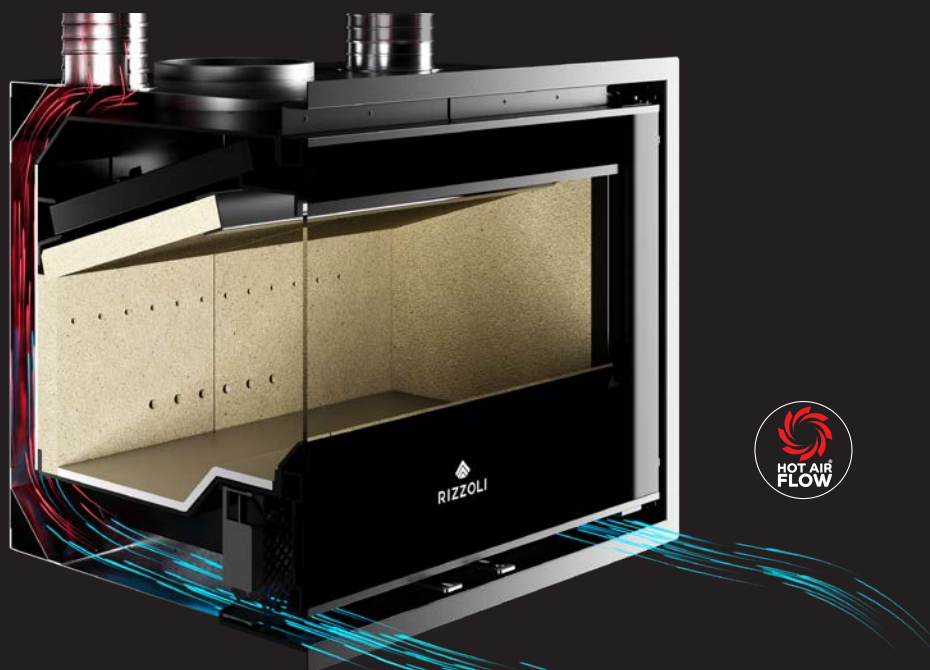


# d ducting



## **Motorized ventilation with partial ducting (with Hot Air Flow® technology - optional kit)**

Air is taken from the room by motorized turbines located at the bottom of the insert and, after being heated, is pushed into the same room and another room via ducting.



## **Motorized ventilation with full ducting (with Hot Air Flow® technology - optional kit)**

Air is drawn from the room by motorized turbines located at the bottom of the insert and, after being heated, is pushed into other rooms through the ducting.

## X 50 V range Fire and design.

Top-quality raw materials, modern technology and craftsmanship attention to detail. X 50 V is a modern vertical insert built with solid and valuable materials designed to heat in a healthy and environmentally friendly way. The maxi combustion chamber with self-cleaning ceramic glass will look its best in any room, creating a beautiful atmosphere thanks to an elegant and relaxing flame.



DISCOVER THE RANGE



Wood fired inserts  
X 50 V range

WOOD BURNING INSERT

# X 50 V range



Model:

**X 50 V**

Dim. 520x450x827 mm (WxDxH)



110



7,7



12,0



Frame

standard choice:

4 sides 25 mm

3 sides 25 mm



## T range

# Technologic elegance.

The most compact thermo-stoves in the category. In just over 50 cm in width and 120 cm in height, they contain technologies capable of unleashing 20 kW of total nominal power with an efficiency of over 85%. The T Range has 6 thermo stoves models divided into 3 families: T Line, T Rock and T Art, and two models with or without an oven. Every thermo stove has a large combustion chamber with an adjustable grill grid lifter and a view of the fire. There are many finishes: varnished steel, serpentine stone or hand-made majolica.



DISCOVER THE RANGE



Wood-burning thermo-stoves  
T range



# T Basic range



Model:

## T Line Basic

Dim. 490x600x1187 mm (WxDxH)



256



9,1-25,9



Finish:

Painted steel



Model:

## T Art Basic

Dim. 490x600x1233 mm (WxDxH)



278



9,1-25,9



Finishes:

Majolica White



Majolica Red



Model:

## T Rock Basic

Dim. 490x600x1206 mm (WxDxH)



302



9,1-25,9



Finish:

Natural stone



Configure your thermo-stoves



# T Chef range



Model:

## T Line Chef

Dim. 490x600x1187 mm (WxDxH)

Oven dim. 250x525x190 mm (WxDxH)



Finish:

Painted steel



Model:

## T Art Chef

Dim. 490x600x1233 mm (WxDxH)

Oven dim. 250x525x190 mm (WxDxH)



Finishes:

Majolica White



Majolica Red



Model:

## T Rock Chef

Dim. 490x600x1206 mm (WxDxH)

Oven dim. 250x525x190 mm (WxDxH)



Finish:

Natural stone



Configure your thermo-stoves





Rizzoli official sponsor of:



DOROTHEA WIERER  
Italian National Team  
Biathlete



# Wood-burning cookers technical data

## Technical specifications

Models	Width	Depth	Height <sup>(1)</sup>	Top thickness <sup>(2)</sup>	Upstand (HxD)	Steel plate	Grate diameter	Plinth height	Plinth recess	Loading door (WxH)	Combustion chamber depth (avg. val)	Oven dimensions (WxDxH)	Weight (kg)	Rated power (kW)	Efficiency %	Flue gas flow (g/s)	Flue gas temperature <sup>(11)</sup> (°C)	Recommended draught (Pa)
RE 40 - RVE 40	400	600	850-920	30/40	60x15	311x491	238	100 <sup>(3)</sup>	35-90	166x260	340	-	135	7,4	80,8	8,6	200	11
RE 45 - RVE 45	450	600	850-920	30/40	60x15	361x491	238	100 <sup>(3)</sup>	35-90	226x260	340	-	155	7,4	80,8	8,6	200	11
RE 50 - RVE 50	500	600	850-920	30/40	60x15	411x491	238	100 <sup>(3)</sup>	35-90	226x260	340	-	165	7,4	80,8	8,6	200	11
RE 60 - RVE 60	600	600	850-920	30/40	60x15	511x491	238	100 <sup>(3)</sup>	35-90	166x260	410	250x430x260	180	8,0	82,7	7,7	218	11
RE 80 - RVE 80	800	600	850-920	30/40	60x15	711x491	238	100 <sup>(3)</sup>	35-90	226x260	410	350x430x260	195	8,0	86,4	8,6	149	12
RE 90 - RVE 90	900	600	850-920	30/40	60x15	811x491	238	100 <sup>(3)</sup>	35-90	226x260	410	450x430x260	225	8,0	86,4	8,6	149	12
RI 60 - RVI 60	600	600	850-920	30/40	60x15	411x491	238	100 <sup>(3)</sup>	35-90	226x260	340	-	180	7,4	80,8	8,6	200	11
RI 70 - RVI 70	700	600	850-920	30/40	60x15	511x491	238	100 <sup>(3)</sup>	35-90	166x260	410	250x430x260	195	8,0	82,7	7,7	218	11
RI 80 - RVI 80	800	600	850-920	30/40	60x15	611x491	238	100 <sup>(3)</sup>	35-90	226x260	410	250x430x260	204	8,0	86,4	8,6	149	12
RI 90 - RVI 90	900	600	850-920	30/40	60x15	711x491	238	100 <sup>(3)</sup>	35-90	226x260	410	350x430x260	225	8,0	86,4	8,6	149	12
RI 100 - RVI 100	1000	600	850-920	30/40	60x15	811x491	238	100 <sup>(3)</sup>	35-90	226x260	410	450x430x260	235	8,0	86,4	8,6	149	12
S 60	600	600	850	30	60x15	481x481	238	30	-	295x240	335	-	<sup>(4)</sup>	7,4	80,8	8,6	200	11
S 80	800	600	850	30	60x15	681x481	320	30	-	210x240	410	300x423x279	<sup>(5)</sup>	10,2	83,3	12,4	168	11
S 90	900	600	850	30	60x15	781x481	320	30	-	260x240	410	350x423x279	<sup>(6)</sup>	10,2	83,3	12,4	168	11
MZ 60	600	600	850-910	30	40x15	448x486	238	100-160	70	300x196	250	350x470x160	180	8,0	80,2	10	191	10
MZ 70	700	600	850-910	30	40x15	548x486	238	100-160	70	400x196	250	450x470x160	200	8,0	80,2	10	191	10
MZ 80	800	600	850-910	30	40x15	648x486	280	100-160	70	500x196	250	550x470x160	230	8,0	80,2	10	191	10
ML 60	600	600	850	30	40x15	448x486	238	30	40	300x196	250	350x470x260	<sup>(7)</sup>	8,0	80,2	10	191	10
ML 80	800	600	850	30	40x15	648x486	280	30	40	500x196	250	550x470x260	<sup>(8)</sup>	8,0	80,2	10	191	10
L 90	900	600	850	30	60x15	781x481	320	30	-	260x240	400	350x423x279	<sup>(9)</sup>	10,2	83,3	12,4	168	11
ZVI 60	600	600	850-910	30	60x15	506x491	238	100 <sup>(3)</sup>	15-90	137x258	405	250x430x260	155	8,0	82,7	7,7	218	11
ZVI 80	800	600	850-910	30	60x15	661x491	238	100 <sup>(3)</sup>	70	214x258	405	300x430x260	185	8,5	83,3	12,4	168	11
N 94	940	600	870	30	40x15	811x491	238	-	-	214x258	400	350x430x260	<sup>(10)</sup>	8,0	86,4	8,6	149	12
FE 60 - FVE 60	600	600	538-548	30/40	60x15	411x491	238	-	-	226x260	340	-	-	7,4	80,8	8,6	200	11
FE 70 - FVE 70	700	600	538-548	30/40	60x15	511x491	238	-	-	166x260	410	250x430x260	-	8,0	82,7	7,7	218	11
FE 90 - FVE 90	900	600	538-548	30/40	60x15	711x491	238	-	-	226x260	410	350x430x260	-	8,0	86,4	8,6	149	12
FE 100 - FVE 100	1000	600	538-548	30/40	60x15	811x491	238	-	-	226x260	410	450x430x260	-	8,0	86,4	8,6	149	12

### Dimensions in mm

(1) R RANGE: measurement above top excluding upstand. With 30 mm thick top: height 850-910 mm. With 40 mm thick top: height 860-920 mm.

S, ML, L, ZVI RANGE: measurement above top excluding upstand.

MZ RANGE: measurement above top excluding upstand. Stainless steel finish telescopic plinth adjustable between 100 and 160 mm.

(2) Top protrusion. Wood-burning cookers: 20 mm.

(3) Plinth height 100 mm fitted with height-adjustable levelling feet between 0 and 60 mm.

(4) 195 kg. for S 60 range. 215 kg. for S 60 Gres range. 219 kg. for S 60 Rustik range White and Red. 231 kg. for S 60 Rustik range Natural stone.

(5) 205 kg. for S 80 range. 225 kg. for S 80 Gres range. 229 kg. for S 80 Rustik range White and Red. 241 kg. for S 80 Rustik range Natural stone.

(6) 240 kg. for S 90 range. 260 kg. for S 90 Gres range. 264 kg. for S 90 Rustik range White and Red. 276 kg. for S 90 Rustik range Natural stone.

(7) 180 kg. for ML 60, ML 60 Lux range. 200 kg. for ML 60 Gres range. 202 kg. for ML 60 Rustik range White and Red. 219 kg. for ML 60 Rustik range Natural stone.

(8) 230 kg. for ML 80, ML 80 Lux range. 250 kg. for ML 80 Gres range. 252 kg. for ML 80 Rustik range White and Red. 269 kg. for ML 80 Rustik range Natural stone.

(9) 271 kg. for L 90 Rustik range White and Red. 286 kg. for L 90 Rustik range Natural stone.

(10) 194 kg. for N 94 range Steel. 208 kg. for N 94 range Country. 223 kg. for N 94 range Natural stone.

(11) Average temperature at the rated power. Higher instantaneous flue temperatures are possible. We recommend you always use piping with a minimum specification of T400.

For wood-burning cookers with a side oven, the layout of the components depends on the chosen flue outlet position.

The oven is always placed on the flue outlet side. The external air inlet is always where the combustion chamber is.

All the data are certified by an external laboratory, notified at European level, in accordance with the EN 12815/EN 13240 regulation, and they comply with the emission limits required by various laws, including the Austrian Art.15a, the German BImSchV Stufe 2 and the French Flamme Verte by Ministerial Decree 186/2017 on emissions and efficiency of the Paduan basin.

# Wood-burning cookers technical data

## Equipment

Models	External air inlet - External Air®	Automatic air control - Air Control®	Superflame® combustion system	Surround Heat® system for built-in installation between cabinets	Ventilated side panels	Side panels ventilated through natural conv.	Triple-glazed fire door <sup>(1)</sup>	Double-glazed fire door	Reversible fire door	Fire door protection <sup>(1)</sup>	Glazed oven door and thermometer	Double-glazed oven door and thermometer	Oven with electric light	Oven tray on telescopic runners	Telescopic plinth with built-in wood store	Depth-adjustable plinth	Bespoke plinth <sup>(2)</sup>	Height-adjustable levelling feet	Wood store with Soft Close mechanism	Adjustable rear flue outlet <sup>(3)</sup>	Glass ceramic hotplate <sup>(4)</sup>	Stainless steel hotplate cover <sup>(5)</sup>	Certified insulated spacers	Perforated fins	Top profiles	Service-Kit
RE 40 - RVE 40	●	●	●	—	●	●	●	—	●	●	—	—	—	—	●	●	●	●	●	●	●	●	●	●	●	●
RE 45 - RVE 45	●	●	●	—	●	●	●	—	●	●	—	—	—	—	●	●	●	●	●	●	●	●	●	●	●	●
RE 50 - RVE 50	●	●	●	—	●	●	●	—	●	●	—	—	—	—	●	●	●	●	●	●	●	●	●	●	●	●
RE 60 - RVE 60	●	●	●	—	●	●	●	—	—	●	—	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
RE 80 - RVE 80	●	●	●	—	●	●	●	—	—	●	—	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
RE 90 - RVE 90	●	●	●	—	●	●	●	—	—	●	—	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
RI 60 - RVI 60	●	●	●	●	●	●	●	—	●	●	—	—	—	—	●	●	●	●	●	●	●	●	●	●	●	●
RI 70 - RVI 70	●	●	●	●	●	●	●	—	—	●	—	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
RI 80 - RVI 80	●	●	●	●	●	●	●	—	—	●	—	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
RI 90 - RVI 90	●	●	●	●	●	●	●	—	—	●	—	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
RI 100 - RVI 100	●	●	●	●	●	●	●	—	—	●	—	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
S 60	●	●	●	—	—	●	—	●	—	●	—	—	—	—	—	—	●	●	●	●	●	●	●	●	●	●
S 80	●	●	●	—	—	●	—	●	—	●	—	●	●	●	—	—	●	●	●	●	●	●	●	●	●	●
S 90	●	●	●	—	—	●	—	●	—	●	—	●	●	●	—	—	●	●	●	●	●	●	●	●	●	●
MZ 60	●	—	●	●	—	●	—	●	●	●	—	●	●	●	●	—	●	●	●	●	●	●	●	●	●	●
MZ 70	●	—	●	●	—	●	—	●	●	●	—	●	●	●	●	—	●	●	●	●	●	●	●	●	●	●
MZ 80	●	—	●	●	—	●	—	●	●	●	—	●	●	●	●	—	●	●	●	●	●	●	●	●	●	●
ML 60 - ML 60 Lux	●	—	●	●	—	●	—	●	●	●	—	●	●	●	—	—	●	—	—	●	●	●	●	●	●	●
ML 80 - ML 80 Lux	●	—	●	●	—	●	—	●	●	●	—	●	●	●	—	—	●	—	—	●	●	●	●	●	●	●
ML 60 Rustik	●	—	●	—	—	●	—	●	●	●	—	●	●	●	—	—	●	—	—	●	●	—	—	—	●	●
ML 80 Rustik	●	—	●	—	—	●	—	●	●	●	—	●	●	●	—	—	●	—	—	●	●	—	—	—	●	●
L 90	●	●	●	—	—	●	—	●	—	●	—	●	●	●	—	—	●	●	●	●	●	—	—	—	●	●
ZVI 60	●	—	●	●	—	●	—	—	—	—	●	—	—	●	—	●	—	●	—	●	—	—	—	—	—	●
ZVI 80	●	—	●	●	—	●	—	—	—	—	●	—	—	●	—	●	—	●	—	●	—	—	—	—	—	●
N 94	●	—	●	—	—	●	—	—	—	—	●	—	—	●	—	—	—	—	—	—	—	—	—	—	—	●
FE 60 - FVE 60	●	●	●	—	—	●	●	—	●	●	—	—	—	—	—	—	—	—	—	●	●	—	—	—	—	●
FE 70 - FVE 70	●	●	●	—	—	●	●	—	—	●	—	●	—	●	—	—	—	—	—	●	●	—	—	—	—	●
FE 90 - FVE 90	●	●	●	—	—	●	●	—	—	●	—	●	—	●	—	—	—	—	—	●	●	—	—	—	—	●
FE 100 - FVE 100	●	●	●	—	—	●	●	—	—	●	—	●	—	●	—	—	—	—	—	●	●	—	—	—	—	●

● standard

● as desired

● optional

— not available

● standard ● as desired ● optional — not available

(1) Only available for the RVE, RVI, FVE models.

(2) Made of stainless steel. For the ML 60 Rustik, ML 80 Rustik, L 90 models, the plinth is made of black painted stainless steel.

(3) See technical data sheets downloadable on the website [www.rizzolicucine.it](http://www.rizzolicucine.it).

(4) Only for range cookers with flue outlet at the rear. It is optional for the flue outlets at the top.

(5) Not available for glass-ceramic plate.



# Wood-burn. thermo-cookers tech. data

## Technical specifications

Models	Width	Depth	Height <sup>(1)</sup>	Top thickness <sup>(2)</sup>	Upstand (HxD)	Steel plate	Grate diameter	Plinth height	Plinth recess	Loading door (WxH)	Combustion chamber depth (avg. val)	Oven dimensions (WxDxH)	Weight (kg)	Overall rated power (kW)	Rated power for water (kW)	Efficiency at reduced power %	Efficiency at rated power %	Flue gas flow (g/s)	Flue gas temperature <sup>(5)</sup> (°C)	Recommended draught (Pa)
RTE 60 - RTVE 60	600	600	850-860	30/40	60x15	511x491	240	100	0-90	226x260	375	-	210	5,7-18,6	2,6-8,5	83,2	83,2-79,0	6,9	160	12
RTE 80 - RTVE 80	800	600	850-860	30/40	60x15	711x491	240	100	0-90	226x260	375	350x430x260	260	11,3-22,3	6,5-15,1	87,0	80,3-75,2	13,4	202	12
RTE 90 - RTVE 90	900	600	850-860	30/40	60x15	811x491	240	100	0-90	226x260	375	450x430x260	270	11,3-22,3	6,5-15,1	87,0	80,3-75,2	13,4	202	12
ST 90	900	600	850	30	40x15	781x481	320	30	-	260x265	385	350x430x279	250	11,3-23,8	6,5-13,4	87,0	80,3-77,0	13,4	202	12
STP	1050	600	850	30	40x15	681x481	320	30	-	260x265	420	300x430x279	(3)	11,3-30,7	6,5-20,3	87,0	80,3-70,2	13,4	202	12
LT 90	900	600	850	30	40x15	781x481	320	30	-	260x265	385	350x430x279	(4)	11,3-23,8	6,5-13,4	87,0	80,3-77,0	13,4	202	12

### Dimensions in mm

(1) RTE-RTVE range: measurement above top excluding upstand (upstand dimensions 60x15 mm HxD). With 30 mm thick top: height 850 mm.

With 40 mm thick top: height 860 mm. ST, STP, LT range: measurement above top excluding upstand.

(2) The RTE-RTVE range of thermo-cookers protrude 5 mm from the top. On the other range, the protrusion is 20 mm.

(3) 335 kg for Standard finish. 360 kg for Rustik White and Red finish. 375 kg for Rustik Natural Stone finish.

(4) 300 kg for Rustik White and Red finish. 315 kg for Rustik Natural Stone finish.

(5) Average temperature at the rated power. Higher instantaneous flue temperatures are possible.

We recommend you always use piping with a minimum specification of T400.

## Equipement

Models	External air inlet - External Air®	Automatic air control - Air Control®	H <sub>2</sub> O System® combustion system	Designed to accommodate thermal safety system	Designed to accommodate side hydraulic fittings	Instantaneous domestic hot water	Side panels ventilated through natural convection	Triple-glazed fire door <sup>(1)</sup>	Double-glazed fire door	Fire door protection <sup>(1)</sup>	Double-glazed oven door and thermometer	Oven with electric light	Oven tray on telescopic runners	Central heating system circulation pump	Bespoke plinth <sup>(2)</sup>	Height-adjustable levelling feet	Wood store with Soft Close mechanism	Adjustable rear flue outlet <sup>(3)</sup>	Glass ceramic hotplate	Stainless steel hotplate cover <sup>(4)</sup>	Insulated spacers	Perforated fins	Top profiles	Service-Kit
RTE 60 - RTVE 60	●	●	●	●	●	—	●	●	—	●	—	—	—	—	●	●	—	●	●	●	●	●	●	
RTE 80 - RTVE 80	●	●	●	●	●	—	●	●	—	●	—	—	—	—	●	—	—	●	●	●	●	●	●	
RTE 90 - RTVE 90	●	●	●	●	●	—	●	●	—	●	—	—	—	—	●	—	—	●	●	●	●	●	●	
ST 90	●	●	●	—	—	—	●	—	●	●	—	—	—	—	●	—	—	●	●	●	—	—	—	
STP	●	—	●	—	—	—	●	—	●	●	—	—	—	—	●	—	—	●	●	—	—	—	—	
LT 90	●	—	●	—	—	—	●	—	●	●	—	—	—	—	●	—	—	●	●	—	—	—	—	

● standard

● as desired

● optional

— not available

● standard    ● as desired    ● optional    — not available

(1) Only available for RTVE models.

(2) Made of stainless steel (painted black for LT Series).

(3) See technical data sheets downloadable on the website [www.rizzolicucine.it](http://www.rizzolicucine.it).

(4) Not available for glass-ceramic plate.

# Wood-burn. stoves and inserts tech. data

## Technical specifications

Models	Width	Depth	Height	Loading door (WxD)	Oven dimensions (WxDxH)	Weight (kg)	Rated power (kW)	Efficiency at rated power %	Flue gas flow (g/s)	Temp. of flue gas (°C)(2)	Recommended draught (Pa)
X Art Basic	600	476	1173	372x350	-	240	7,7	87,1	5,3	195	12
X Art Plus	600	476	1546	372x350	-	273/343 <sup>(1)</sup>	7,7	87,1	5,3	195	12
X Art Chef	600	476	1546	372x350	350x320x215	280	7,7	87,1	5,3	195	12
X Rock Basic	550	462	1163	372x350	-	275	7,7	87,1	5,3	195	12
X Rock Plus	550	462	1536	372x350	-	302/371 <sup>(1)</sup>	7,7	87,1	5,3	195	12
X Rock Chef	550	462	1536	372x350	350x320x215	340	7,7	87,1	5,3	195	12
X Line Basic	534	464	1145	372x350	-	175	7,7	87,1	5,3	195	12
X Line Plus	534	464	1518	372x350	-	176/246 <sup>(1)</sup>	7,7	87,1	5,3	195	12
X Line Chef	534	464	1518	372x350	350x320x215	220	7,7	87,1	5,3	195	12
X Vision	534	464	1300	372x350	-	170	7,7	87,1	5,3	195	12
X 50 V	520	450	827	372x350	-	110	7,7	87,1	5,3	195	12
X Dateo	534	464	1145	372x350	-	145	7,7	87,1	5,3	195	12
X Living	534	464	805	372x350	-	120	7,7	87,1	5,3	195	12
X 70 L	680	420	480	548x224	-	110	7,7	87,1	5,3	195	12
X 70 XL	680	420	540	548x284	-	120	7,7	87,1	5,3	195	12
X 80 L	780	420	480	648x224	-	115	7,7	87,1	5,3	195	12
X 80 XL	780	420	540	648x284	-	126	7,7	87,1	5,3	195	12

### Dimensions in mm

(1) Weight without and with (70 kg) Durasic® heat accumulation kit (optional).

(2) Average temperature at the rated power. Higher instantaneous flue temperatures are possible. We recommend you always use piping with a minimum specification of T400.

## Equipement

Models	External air inlet - External Air®	Primary, secondary, tertiary air adj.	Superflame® combustion system	Ceramic glazed fire door - Shiny Glass®	Fire door with automatic safety latch	Stainless steel oven	Double-glazed oven door and thermometer	Adjustable levelling feet	Open wood store	Wood store door	Flue outlet at the top	Flue outlet at the rear	Sheet metal floor guard	Durasic® heat accumulation system	Lowered combustion chamber	Hot Air Flow® axial ventilation kit	Independent front ventilation	Thermostat-controlled ventilation switch	Micro switch for ventilation stop	Ash retaining deflector
X Art Basic	●	●	●	●	●	—	—	●	●	●	●	●	●	—	—	—	—	—	—	—
X Art Plus	●	●	●	●	●	—	—	●	●	●	●	—	●	●	—	—	—	—	—	—
X Art Chef	●	●	●	●	●	●	—	●	●	●	●	—	●	—	—	—	—	—	—	—
X Rock Basic	●	●	●	●	●	—	—	●	●	●	●	●	●	—	—	—	—	—	—	—
X Rock Plus	●	●	●	●	●	—	—	●	●	●	●	—	●	●	—	—	—	—	—	—
X Rock Chef	●	●	●	●	●	●	—	●	●	●	●	—	●	—	—	—	—	—	—	—
X Line Basic	●	●	●	●	●	—	—	●	●	●	●	●	●	—	—	—	—	—	—	—
X Line Plus	●	●	●	●	●	—	—	●	●	●	●	—	●	●	—	—	—	—	—	—
X Line Chef	●	●	●	●	●	●	—	●	●	●	●	—	●	—	—	—	—	—	—	—
X Vision	●	●	●	●	●	—	—	—	—	—	●	●	●	—	—	—	—	—	—	—
X 50 V	●	●	●	●	●	—	—	—	—	—	●	●	●	—	—	—	—	—	—	—
X Dateo	●	●	●	●	●	—	—	—	—	—	●	●	●	—	—	—	—	—	—	—
X Living	●	●	●	●	●	—	—	—	—	—	●	●	●	—	—	—	—	—	—	—
X 70 L	●	●	●	●	—	—	—	—	—	—	●	—	—	—	●	●	●	●	●	●
X 70 XL	●	●	●	●	—	—	—	—	—	—	●	—	—	—	●	●	●	●	●	●
X 80 L	●	●	●	●	—	—	—	—	—	—	●	—	—	—	●	●	●	●	●	●
X 80 XL	●	●	●	●	—	—	—	—	—	—	●	—	—	—	●	●	●	●	●	●

● standard ● optional — not available

# Technical data PRO range



## Technical specifications

Models	Width	Depth	Height <sup>(1)</sup>	Top thickness	Steel plate <sup>(2)</sup>	Loading door (WxH)	Combustion chamber depth (avg. val)	Oven dimensions (WxDxH)	Rated power - overall (kW)	Rated power for water (kW)	Weight (kg)	Efficiency at rated power (%)	Flue gas flow (g/s)	Flue gas temperature <sup>(3)</sup> (°C)	Recommended draught (Pa)
PRO 110	1100	700	870	50	910x580	226x260	510	550x530x260	8-12	-	350	86,4	8,6	149	12
PRO 130	1300	800	870	50	1110x680	226x260	610	550x660x260	8-12	-	415	86,4	8,6	149	12
PRO 110 TERMO	1100	700	870	50	960x580	226x260	480	550x530x260	11,3-22,3	6,5-15,1	400	80,3-75,2	13,4	202	12
PRO 130 TERMO	1300	800	870	50	1160x680	226x260	480	550x660x260	11,3-22,3	6,5-15,1	465	80,3-75,2	13,4	202	12

### Dimensions in mm

(1) Measurement above top excluding upstand (upstand dimensions 60x20 mm HxD). Plinth height 100 mm fitted with height-adjustable levelling feet.

(2) Single PC1 ring or PC2 ring diameter: 320 mm.

(3) Average temperature at the rated power. Higher instantaneous flue temperatures are possible. We recommend you always use piping with a minimum specification of T400.

## Equipment

Models	External air inlet	Automatic primary air control	Pre-heated secondary air	Adjustable rear flue outlet	Height-adjustable levelling feet	Built-in spacers	Double-glazed oven door and thermometer	Stainless steel oven with electric light	Oven tray and rack	Water tank	Handrail	Plate cover	Fire door protection <sup>(1)</sup>	Triple-glazed fire door	Top profiles	Bespoke plinth <sup>(2)</sup>	Double oven
PRO 110	●	●	●	●	●	●	●	●	●	-	●	●	●	●	●	●	●
PRO 130	●	●	●	-	●	●	●	●	●	●	●	●	●	●	●	●	●
PRO 110 TERMO	●	●	●	●	●	●	●	●	●	-	●	●	●	●	●	●	●
PRO 130 TERMO	●	●	●	-	●	●	●	●	●	●	●	●	●	●	●	●	●

● standard ● optional - not available

(1) Available for models with triple glazed fire door.

(2) Made of stainless steel.



# Wood-burning thermo-stoves tech. data

Technical specifications

Models	Width	Depth	Height	Combustion chamber (WxDxH)	Oven dimensions (WxDxH)	Weight (kg)	Overall rated power (kW)	Rated power for water (kW)	Efficiency %	Flue gas flow (g/s)	Temperature of flue gas (C°)(1)	Recommended draught (Pa)
T Line Basic	490	600	1187	244x411x372	-	256	9,1-25,9	2,0-17,1	85,1-76,1	7,7	199	13
T Line Chef	490	600	1187	244x411x372	250x525x190	277	9,1-25,9	2,0-17,1	85,1-76,1	7,7	199	13
T Art Basic	490	600	1233	244x411x372	-	278	9,1-25,9	2,0-17,1	85,1-76,1	7,7	199	13
T Art Chef	490	600	1233	244x411x372	250x525x190	299	9,1-25,9	2,0-17,1	85,1-76,1	7,7	199	13
T Rock Basic	490	600	1206	244x411x372	-	302	9,1-25,9	2,0-17,1	85,1-76,1	7,7	199	13
T Rock Chef	490	600	1206	244x411x372	250x525x190	323	9,1-25,9	2,0-17,1	85,1-76,1	7,7	199	13

Dimensions in mm

(1) Average temperature at the rated power. Higher instantaneous flue temperatures are possible. We recommend you always use piping with a minimum specification of T400.

Equipement

Models	External air inlet - External Air®	Autom. Combustion air adj. - Air Control®	H <sub>2</sub> O System® Combustion system	Ceramic glazed fire door - Shiny Glass®	Stainless steel oven	Oven tray on telescopic runners and oven rack	Double-glazed oven door and thermometer	Adjustable levelling feet	Flue outlet at the top	Designed to accommodate thermal safety system	Sheet metal floor guard
T Line Basic	●	●	●	●	—	—	—	●	●	●	●
T Line Chef	●	●	●	●	●	●	●	●	●	●	●
T Art Basic	●	●	●	●	—	—	—	●	●	●	●
T Art Chef	●	●	●	●	●	●	●	●	●	●	●
T Rock Basic	●	●	●	●	—	—	—	●	●	●	●
T Rock Chef	●	●	●	●	●	●	●	●	●	●	●

● standard ● optional — not available









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