

The value of the brand.

We have been devising, designing and making ovens since 1946. All with a single aim: perfect baking.

Today, we can introduce Neapolis 510°C, the world's most powerful electric oven, designed by Moretti to make authentic Neapolitan pizza.





One name, one style.

An exceptional baking tool with a cutting-edge design that respects tradition.

Neapolis: the woodburning oven turns electric.

Neapolis, a new city for a great civilisation.

Neapolis, a new oven for a great pizza.

The Neapolis oven embodies the centuries of expertise and manual skills that have made the Neapolitan pizza a world-famous lifestyle and food ambassador.

Moretti Forni has studied this tradition to develop a new means that will convey this message of excellence to every corner of the globe.

Starting from the heart of the traditional old centre of Naples, where the Neapolitan pizza was born.

Construction quality.

We have used the best materials and applied the most intelligent solutions to limit power consumption and also respect the environment.

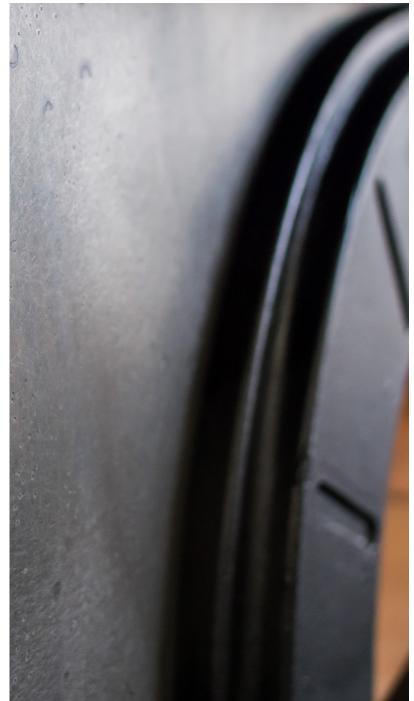
Neapolis is equipped with software to manage the installed power to achieve the maximum working temperature in just 1 hour and 45 minutes.

And also to consume the absolute essential minimum during use: just 6.5 kW/h (Neapolis_6) and 6.8 kW/h (Neapolis_9).

The insulation materials, vintage stainless steel finishes, an opening in heavy-duty cast iron, black steel hood, baking deck in biscotto clay, and optimised heating elements are all details that explain why Neapolis is an oven that cannot be equalled.









All the power you could want...

We have used all of our experience to give you the highest temperature ever seen in an electric oven: 510°C.

No one has ever gone so far as Moretti Forni to guarantee you maximum temperatures that allow you to bake a Neapolitan pizza in less than 1 minute.

Whether you're thinking about a traditional pizza, a "chariot wheel" pizza, thin-crust pizza, a "pizza canotto" or a crispy base, Neapolis gives you all the power your pizzeria needs.

And it's up to you to decide how much and for how long.

...for a perfect pizza.

All the pizza you want with perfect results, every time and without stopping.

Neapolis is the ideal companion when it comes to making the pizzaiolo's and baker's job much easier.

Powerful, reliable, and tireless. Power can be controlled from the electronic display, meaning you can set the temperature to your requirements and keep this setting for all the time you need, without any worries. The combination of artisan skills and intelligent control, together with patented blades, means you can keep the ideal moisture setting for your pizza and bake all the pizzas you need without stopping.









Functioning

- · Maximum temperature of 510°C
- Heating via bare-wire coil resistors with optimised temperature balancing
- · Adjustable internal deflectors
- · Daily power-on timer
- Electronic temperature management of ceiling and deck
 Power® Technology
- · Continuous temperature monitoring with thermocouple
- Manual Steam valve5.5cm thick slab with interchangeable
- 'Biscuit' baking surface positioned on top of heating plate
- Insulation with heated joints and a COOL AROUND® TECHNOLOGY air space Removable oven chamber stainless-steel
- · door with heat-resistant handle High-density dual insulation
- · 20 customisable programs
- · Eco-Standby® Technology
- · Self-cleaning program

Dimensions	Neapolis_6	Neapolis_
(A)External height:	199,5 cm	199,5 cm
(B)External depth:	137 cm	137 cm
(C)External width:	108,4 cm	146,5 cm
Weight:	525 kg	725 kg
Baking surface:	0,84 m²	1,27 m²
(D)Baking chamber width:	75 cm	112,5 cm
Total baking capacity		
Pizza diameter 330mm:	6	9

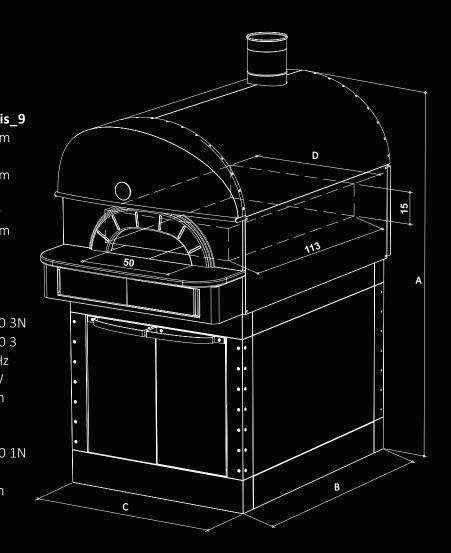
Feeding and power

Standard:	AC V400 3N	AC V400 3N
On request:	AC V230 3	AC V230 3
Frequency:	50/60 Hz	50/60 Hz
Max power:	14,7 kW	21,9 kW
Average power cons:	6,5 kWh	6,8 kWh

Heat-regulated prover

lighting included

Feeding:	AC V230 1N	AC V230
Max power:	1,5 kW	1,5 kW
Average power cons:	0,8 kWh	0,8 kWh
Hidden controllable wheels		
Tray holder slides and internal		





"Heat is an ingredient.®
For the perfect result, it needs to be of the utmost quality."

Mariollouse

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