

ICON9000



“A unique and timeless design, inspired by observation of space.”



# ICON9000



“The all-in-one  
solution”





## Prepare & Cook.■

Speed up preparation and cooking time with the multi-functional uprights equipped with leds, gastronorm trays, pan racks, power sockets and water taps, and high-performance cooking modules.

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## Cook & Hold.■

Cook in advance, then keep all your dishes in perfect condition until you need to serve them thanks to the two-fan oven and cooking equipment. Diners will be delighted with the quality and speed of service.

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## Cook & Serve.■

Plate, finish and serve quickly and easily, with everything in easy reach. Organise your ICON 9000 on the basis of your team's requirements thanks to the closed or open, ambient, heated or refrigerated modules.

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## Cook & Chill.■

Get organised and gain time in the kitchen with ICON 9000: thanks to the Cook&Chill technique, you can cook, blast chill and regenerate food to allow you to better plan your stocks and achieve unsurpassed food quality.

“ Extended space  
as an added value ”



# ICON9000

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ICON 9000 is the only modular cooking system that makes optimal use of space thanks to its incredibly modular composition: as well as conventional side-by-side modules, it includes multifunctional elements above and below the top, making your kitchen less cramped and more productive.









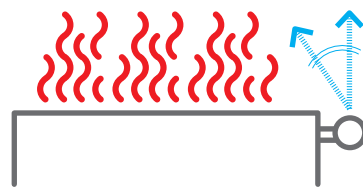
“ Well-being in the kitchen has always been one of our key priorities ”



## CHEF COMFORT-PRO

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It improves the quality and well-being of the working environment



ICON 9000 is equipped with the innovative Chef Comfort-Pro system which creates an invisible barrier between the cooking zone and the chef.

Chef Comfort-Pro reduces the heat coming from the appliance, creating a more pleasant working environment. At the same time it effectively drives fumes and unpleasant smells towards the hood, perfecting the extraction and preventing the environment being overheated, with the resulting energy wastage.

Chef Comfort-Pro is position-adjustable and the air outflow can be regulated (3 speed settings) to direct the flow as required.

“ Everything within reach of the chef ”

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## MULTI-FUNCTIONAL EQUIPPED UPRIGHTS

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More space and better ergonomics for maximum functionality

Extremely modular in both horizontal and vertical directions, thanks to its leds for ideal lighting of the top; gastronorm trays which allow you keep condiments within easy reach; and power outlets and water taps for preparation.



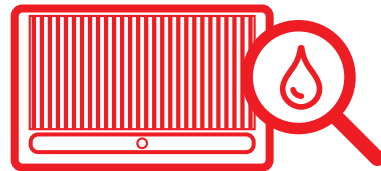






“ High performance for high-quality cooking ”

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## NANOTECHNOLOGY GRILL

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Facilitates grease and fat run-off for easier cleaning and perfect cooking results

Cast-iron grill with a nanotechnology surface treatment which improves run-off of fats and grease by up to 8%\*. In the gas version, the new grill profile helps fat and grease drain off towards the front collection point. The chargrill, tiles and burner can be easily removed and washable.

\* Compared to previous model

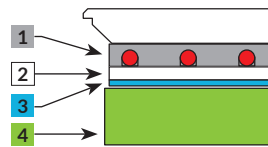
“ Technology for improved performance and efficiency ”



## COOKING-PRO SYSTEM

MORE heat transfer (+11%) and temperature stability (-27% fluctuations around the set point).  
 LESS time to reach the set point (-18%), product weight loss, energy use (+11% efficiency)\* thanks to the heating elements which are incorporated within a multi-layer material.

Easy cleaning thanks to the Easy-Wash function which brings the temperature of the cooking surface to 75°C to allow easy cleaning with very little water and detergent.



- Multi-layer material used in electric griddle and bratt pans
- 1) Heating elements incorporated in the aluminium
  - 2) Ceramic fibre insulation
  - 3) AISI 441 stainless steel
  - 4) Rockwool insulation

## Energy saving



Power consumption reduced by 20%\*

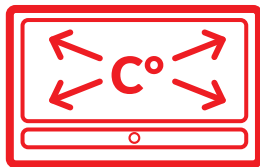


### Incredibly easy to clean and hygienic



25% reduction in cleaning time

### Uniform cooking



Even heat distribution across the entire plate, +24%\*

### Increased productivity



With the 1200 mm griddles

\*Compared to the previous electric griddle model

Separate controls for each 40 cm cooking zone

“Hygiene is synonymous with safety”



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## CERTIFIED HYGIENIC DESIGN

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Reduced cleaning times and less use of chemicals



DISEGNO IGIENICO CERTIFICATO  
UNI EN 1672-2 – CERT. n° 1857  
UNI 8421 – CERT. n° 1865



Regulation (EC) No 1935/2004

CSQA HYGIENIC DESIGN CERTIFICATION  
Angelo Po is the only manufacturer on the market to have attained hygienic design certification for its equipment; the design and construction features guarantee easy cleaning and correct sanitisation. Icon9000 is consistent with IPX5 standard (protection against water jets).

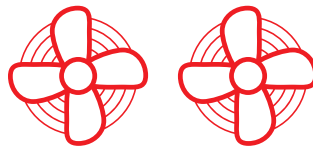








“ Some cooking demands perfect uniformity ”



**TWO-FAN**  
OVEN

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The two fans guarantee better performance and extremely even cooking.



## HEAVY DUTY

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Metal handles and knobs.  
For those looking for the ultimate  
in solidity, a 3 mm steel top is available.

## OPEN BURNERS

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Power output of 10 and 7 kW with double crown burners, 130 and 110 mm in diameter, and 4 kW single crown, for maximum heat distribution efficiency, uniformity and exchange.

Rubber under-knob protection against water ingress. Burners and cast iron pan grids easily removable and washable. Burner pilot light, protected against accidental knocks and raised to protect the system from contact with liquids. Burner Venturi tube with an innovative shape that guarantees an optimal combustion and safeguards the injector from plugging. The material used to make the burner, RAAF enamelled cast-iron, acts as a heat store, improving burner efficiency by 15%. The burner supports have a ceramic coating to facilitate removal and cleaning of the burner.

The double-crown burner together with the specific slope of the flame guarantees greater uniformity and distribution of heat across the bottom of all pots, even the largest. This prevents heat accumulating in a single point and optimises the energy transferred to the product.



## MULTI-FUNCTIONAL PLATE

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Flexiplate provides the multipurpose cooking capability required by modern professional kitchens, which increasingly need to concentrate a large number of cooking modes in a small space.

Polished AISI 430 stainless steel cooking plate, thickness 15 mm, suitable for direct or indirect cooking.

4 independent cooking zones with thermostat control and temperature settings of 110-360°C.

Heating through braze-welded heating elements ensuring rapid temperature rise and greater efficiency.



## SOLID TOP BOILING TABLE

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### ELECTRIC

Four independent control zones, manually adjustable with remote control of power peaks. Special smooth anti-scratch plate with (12 mm) increased surface hardness.

### GAS

Indirect pan cooking of different types of foods, sauces and stews.

Thick plate made in cast iron with removable central disc, heated by a 12.5 kW central gas burner for greater thermal efficiency. Thanks to its radiating ribs, the plate generates different isothermal zones, with the hottest at the centre and becoming cooler towards the edges. Removing the central disc, ideal for "coup de feu" cooking, it allows the pan to be heated directly by the burner flame.



# ELECTRIC PLATES

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Watertight cooking plates fitted with a thermal protection device. The square electric cooking plates are made of cast iron and fitted with an internal thermostatic safety device to avoid overheating when running unloaded. Each 4 kW plate has a usable surface area of 8.7 dm<sup>2</sup> and is operated by a five-position switch.



# INDUCTION

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Available in single or full cooking areas and wok versions, with 10 different levels of regulation.

Single area induction models (wok excluded) with innovative APIS (Adaptive Power Induction System) enabling use even of pans of run-of-the-mill quality, with no interruption in cooking and with prevention of boiling dry or pan deformation.

6 mm glass ceramic cooking surface. Greater safety in the working area ensured by three sensors positioned underneath the glass ceramic surface to prevent improper operation.

Fast response is ensured by power being supplied on the basis of the cookware, thus increasing speed of service. Very low radiation of heat to the environment and greater comfort for the operator, as all the power and heat are supplied to the base of the pan; maximum ease of cleaning is ensured by the totally smooth and watertight glass ceramic top.

Energy savings: up to 80% compared to traditional electric plates.



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# BOILING PAN

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Suitable for all kinds of immersion cooking. The direct heating model is recommended for gravy, bouillon, soups and broth. The indirect heating model (water jacket) is recommended for jams, sauces and products that do not need to be stirred all the time. The cooking well features an AISI 316L stainless-steel bottom to protect it against oxidation caused by intense use in contact with water and salt. Pressed worktop which includes the boiling pan with polished bottom and satin finish sides for easy cleaning. High-strength hinge to guarantee correct opening and positioning of the pan lid.

The gas version features heating by independent tubular stainless steel burner groups, with safety valve, pilot light and thermocouple. Electronic spark ignition.



## GRIDDLES

Watertight recessed cooking plate for more quick and efficient cleaning. Pressed top with front recess to collect and drain liquids. Discharge into containers under worktop mounted on dedicated support which is able to house a griddle washing kit. Depending on food types we recommend the following materials:

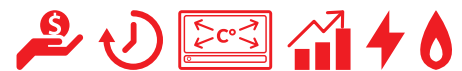
- Compound for meat, fish and vegetables. Characteristics: good heat exchange, low environmental emissions.
- Mild steel (\*) for meat and vegetables. Characteristics: excellent heat exchange and fast cooking.
- Chrome for fish, cheese and eggs. Characteristics: maintains/spreads heat at plate level and maintains long-lasting shine of the plate surface.

### ELECTRIC

Electric models with innovative COOKING-PRO construction system and thermostatic control with sensors inside the plate to avoid overheating of the cooking surface.

### GAS

The use of multi-element MCE combustion systems (three-flame burners) and thermostatic power control (heat control sensors under plate) guarantee improved heat distribution over the cooking surface. Electronic spark ignition of the burner.



\* Available only for countries outside the European Community.

## OVEN

For open burners, electric plates and solid top boiling table, gas or electric two-fan under-oven made of in AISI 430 stainless steel. The two-fan system indeed makes the heat distribution inside the oven more even than ovens with a single fan, doubling productivity compared to static models by allowing multiple trays to be cooked in each cooking cycle. Removable stainless-steel oven tray guides which can be positioned on three levels. Double-skin insulated oven door. Rubber seal on oven face. 3 x GN 2/1 capacity. Electronic spark ignition in gas versions.



## NEUTRAL ELEMENTS

Made in AISI 304 stainless steel. Various types available: neutral tops only, neutral elements with pot filler, with or without drawers, element with integrated salamander support, free-standing elements with pull-out spray gun or electrical sockets and sink on cabinet.



# GRILL

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Innovative nanotechnology surface treatment (Italian patent pending) which simplifies cleaning operations.

## ELECTRIC

Thanks to the innovative system where the heating elements are in direct contact and perfectly aligned with the cooking grill, power consumption is reduced by 20% compared to competitor products. This ensures shortened times to reach and maintain the set temperature, avoiding unnecessary energy usage. The electric grill operates with water under the counter to reduce smoke and collect fat and grease. The moisture generated by the evaporation of this water keeps foods softer as they are cooking. Mechanical tap for better control of water supply to the grease trap. The heating element assembly can be raised to clean the under well thoroughly.

## GAS

The 9 kW two-flame burner heats the ceramic stone tiles inside the stainless steel supports, which the cast-iron grill is positioned on. Food is thus cooked through radiation increasing productivity with the same amount of energy used. The special elongated shape of the grills increases the uniformity and quality of cooking and facilitates run-off of grease and fat towards the front collection point. Full-depth grease trap positioned under each burner. The cooking grill tilts back. The chargrill, tiles and burner can be easily removed and washable.



# BAIN-MARIE

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Pressed well with rounded corners, sloping base to help drainage on the front and continuously welded to the worktop with recess to contain condensation. Thermostatic temperature control from 30° to 90°C and thermal safety cut-out for dry operation. Drain point at the front, with rotating control to prevent accidental opening.

## ELECTRIC

Optimum insulation of the heating chamber underneath the well with a 20% increase in efficiency and energy savings (up to 25%) compared to the previous model.

## GAS

Operational controls ensured by thermostatic valve, pilot light and thermocouple. Electronic spark ignition with the possibility of manual ignition.



# PASTA COOKER

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For cooking pasta or other foods cooked in water with gastronorm containers. Pressed cooking well, in AISI 316L stainless steel, 15/10 mm thick, to guarantee a lack of deformation over time and resistance to salt corrosion. Automatic pressure switch, stop at maximum level and top-up at minimum (high models only) to avoid undesired operation when the machine is unmanned. Model available with well filling through manual control. High performance guaranteed by the combustion chamber located underneath and around the well. W/I yield 15% higher than average competitors.



## FRYER

Gas models, with heat exchange pipes in well or with special V-shaped well (burners outside well), and electric models available.

Direct gas burner ignition electronically controlled by flame ionization or electronic spark ignition and pilot light. Ionisation flame ignition system together with precise thermostatic control ensures that the appliance only operates when really needed (reduced energy wastage and optimisation of the cooking process), with energy savings of up to 600 kW per year (60 m<sup>3</sup> gas) compared to fryers with pilot light.

Electronic control board to manage frying programs, alarms and melting cycle. Models with automatic basket lift system, oil filtering and automatic oil recirculation into the fryer well available by pressing a button. Safe drain-off of oil into the dedicated tank integrated in the container beneath. Discharge facilitates filtering to stop oil deterioration.



## BRATT PAN

Multi-purpose equipment suitable for cooking sauces, braised meats, risottos and creamed preparations and shallow frying. Profile to carry liquids into the front area of the compartment to optimise discharge. High-strength professional hinge to guarantee correct opening and positioning of the lid. Choice between models with cooking well base in AISI304 stainless steel (for more delicate cooking needs) or 12 mm compound to combine maximum heating speed with the best diffusion, optimum hygiene and lifetime of the surface. Automatic or manual lifting and water input directly into the well.

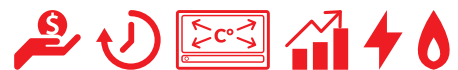
### ELECTRIC

Electric models with COOKING-PRO construction system and thermostatic control with sensors inside the plate to avoid overheating of the cooking surface.

### GAS

Two special six-flame burners and an extra-thick well bottom to achieve maximum temperature uniformity to guarantee homogenised cooking and considerable energy savings.

Supply of heating power controlled by power modulator device, connected to double temperature-threshold heat sensor installed directly in the well bottom. Electronic spark ignition of burners on pilot flame. Power modulation system optimises delivery of power on the basis of cooking requirements, guaranteeing the correct temperature with no excessive heat peaks.



## REFRIGERATED / BLAST CHILLER UNDER COMPARTMENT

Under compartment with refrigerated drawer, external structure made of AISI 304 stainless steel, ABS interior, capacity 4 x GN 1/1 h= 100 mm.

Patented system provides guaranteed temperature maintenance and an environment with perfectly controlled humidity. Reduced drying of foodstuffs to ensure their quality over time, with a 71% reduction in wastage. Operating temperature: -22°C/+15°C and model with blast chilling function.





# “Tailor-made solutions”

## INSTALLATIONS

**A** ON WHEELS

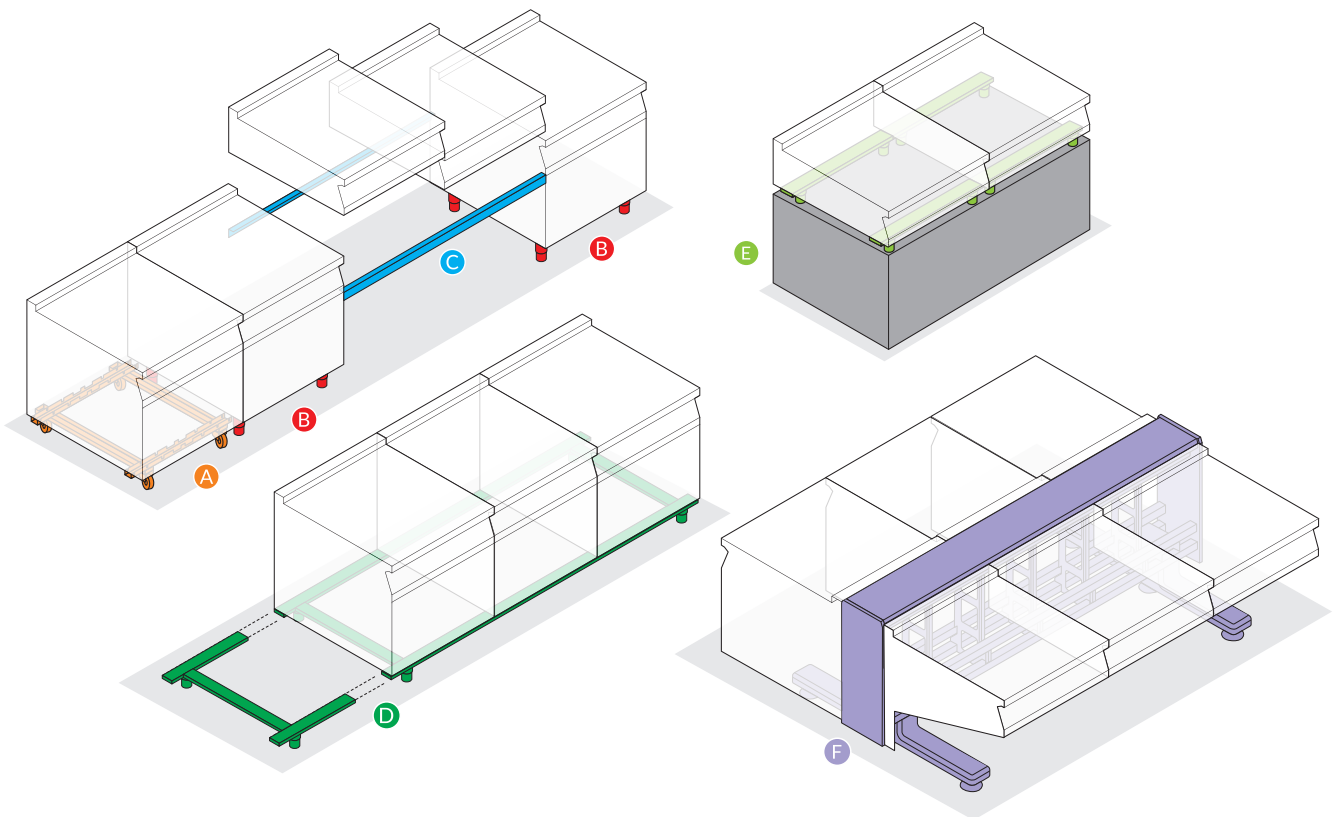
**C** ON BRIDGE

**E** ON SUPPORT SURFACES

**B** ON FEET

**D** ON MULTI-ELEMENTS SUPPORT

**F** ON CANTILEVER SUPPORT, SINGLE-FRONT OR DOUBLE-FRONT



# ICON9000

COOKING-PRO griddle

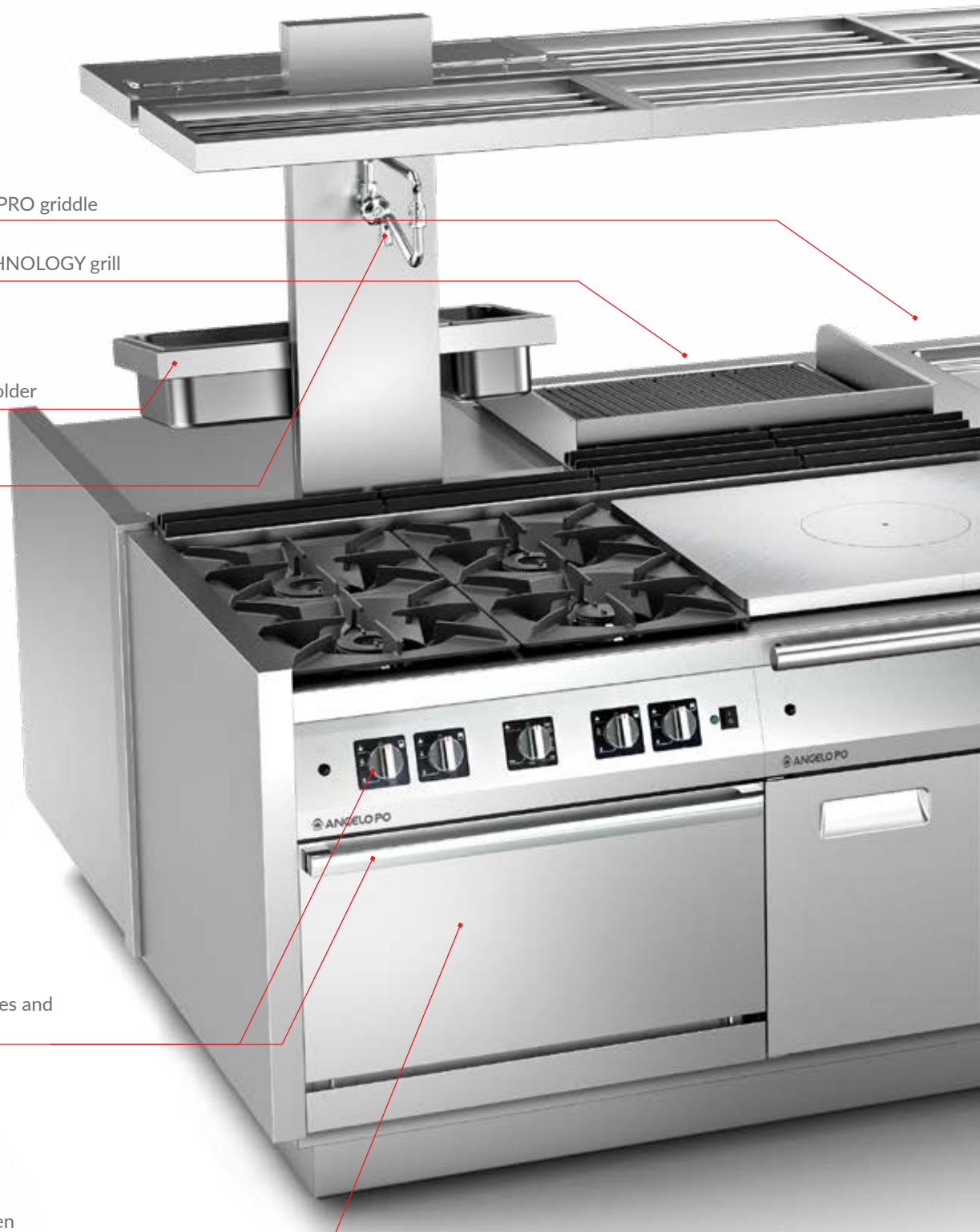
NANOTECHNOLOGY grill

Gastronorm  
container holder

Water taps

Metal handles and  
knobs

Two-fan oven



“Since 1922  
innovation has  
always been our  
finest ingredient”



Shelves and grids

Power sockets

Chef COMFORT PRO SYSTEM  
Air blade handrail system



[www.angelopo.com](http://www.angelopo.com)

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In line with policy to continually improve its products Angelo Po Grandi Cucine reserves the right to change specifications and design without notice.



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Environmental protection and quality control are constant and key objectives for Angelo Po. The company ensures its products meet requirements for safety, conformity, value, durability and performance throughout the world.

Quality, Environmental and Health&Safety Management System Certified  
UNI EN ISO 9001 - ISO 14001 - ISO 45001

Certification n° CSQ 9190.ANPO - CSQ 9191.ANP2 - CSQ 9192.ANPS



**MARMON**  
Foodservice  
Technologies

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