

SOLID TOP ELECTRIC BOILING TABLE

Solid boiling range made of AISI 304 stainless steel structure, 20/10 mm thickness top. Radiant plate made of 16 Mo5 steel. Plate heating via infrared heating elements. Independent temperature control on different working area.



Power supply	Electricity	Product fitting up	Counter Top
Worktop thickness	2 mm		

Functional features

- Solid boiling table, plate with 4 heating areas, independent temperature control on each area.
- Cooking plate in alloy steel (16Mo5) 15 mm thick which guarantees high efficiency compared to the powers used.
- n. 4 independent cooking areas power rated at 2.5 kW each
- Dimensions of the plate and useful surface: 736 x 570mm mm (WxP); 42 dmq.
- Heating by means of heating elements with infrared resistances that guarantee fast response times and high efficiency.
- Power regulator, 9 levels.
- Pre-set appliance for installation on under compartment, support surface; with specific accessories on bridge solution and cantilever on beam.

Constructional features

- Work top made in AISI 304 stainless steel, 20/10 thickness with Scotch Brite finish.
- Control panel made in AISI 304 stainless steel, thickness 12/10 mm, Scotch-Brite finish. Side paneling made in AISI 304 stainless steel, back panel in stainless steel.
- Side-by-side top juxtaposition very accurate guaranteeing max quality and hygiene.
- The cooking plate is removable from above without the need to remove the appliance from the structure.
- Each infrared element is contained within a drawer made of insulating material placed under the heating elements to minimize heat loss and maximize efficiency.
- Metal ergonomic knobs with rubber protection against water infiltration.
- Radiused rear splashback on the worktop h = 4 cm, with built-in chimney for heat exhaust, removable enamelled cast iron guard.
- Non-slip rubber feet h = 2 cm.
- Maintenance of inner components does not require appliance displacement.
- Access to all components through front compartment or control console.

Optional

- Water filling tap.

Technical Data

Working voltage	400V 3N ~ 50 ÷60 Hz	Electric Power	10 kW
Dimensions	80x72x25 cm	Packing	86x82x65 cm