

ELECTRIC CHIP SCUTTLE

Chip scuttle made of AISI 304 stainless steel, 20/10 mm thickness top. Pressed well integrated to the top, sealed, satin gloss finish and rounded connection edges.

Loading capacity: max 4 kg (potato chips). Delivered with a false bottom for oil dripping.



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

Functional features

- Electric chip scuttle made of AISI 304 stainless steel.
- Heating by infrared lamp, powered 1 kW, 750°C.
- Well useful for GN 1/1 containers max high 160 mm.
- Loading capacity: max 4 kg (potato chips).
- Consumption optimized by the energy regulator.
- High performance and efficiency in relation to the powers used.
- Pre-set appliance for installation on under compartment, support surface; with specific accessories on bridge solution and cantilever on beam.
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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 rigid and accurate guaranteeing max quality and hygiene.
- Pressed well integrated to the top, sealed, satin gloss finish and rounded connection edges; recess useful to contain the overflow of steam condensation.
- Metal ergonomic knobs with rubber protection against water infiltration.
- Radiused rear splashback on the worktop h = 4 cm.
- Non-slip rubber feet h = 2 cm.
- Access to all components through front compartment or control console.

Safety equipment and approvals

- The appliance conforms to the Appliances Directive also in case of water lack.
- CE approvals in respect of all directives and regulations.
- Approval to European Standard EN 1672-2 Hygienic Design.
- The product conforms to EC 1935/2004 Regulation and 21/03/1973 Rulemaking (Materials and Objects that are destined to come into Contact with Aliments).
- IPX4 protection rating.

Standard equipment

- False perforated bottom for oil dripping.

Technical Data

Working voltage	230V 1N~ / 50 ÷ 60Hz	Net Weight	17 kg
Gross Weight	25 kg	Electric Power	1 kW
Dimensions	40x72x25 cm	Packing	46x82x65 cm



ELECTRIC CHIP SCUTTLE

Chip scuttle made of AISI 304 stainless steel, 20/10 mm thickness top. Pressed well sealed into top with satin polished finish. For 1/1 GN containers or sub-multiples max high 160 mm. Heating by an infrared lamp. Loading capacity: max 4 kg (potato chips). Delivered with a false bottom for oil dripping.



Power supply	Electricity	Worktop thickness	2 mm
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Technical Data

Working voltage	230V 1N~ / 50 ÷ 60Hz	Net Weight	20 kg
Gross Weight	25 kg	Electric Power	1 kW
Dimensions	40x92x25 cm	Packing	46x102x64 cm