

ELECTRIC HOT CUPBOARD, BOTH SIDE SLIDING DOORS

18-10 stainless steel free-standing structure cold pressed, with satin finish. Double walled sandwich panel hinged door. Height adjustable feet. Suitable to be fixed to continuous work surface. AISI 304 stainless steel free-standing structure with satin finish, with double walled sandwich panel hinged door. Complete with middle shelf. Ventilated heating, thermostatic control. Double side opening. Height-adjustable stainless steel feet.



Working side

Two working sides

Functional features

- Model designed to accommodate a worktop.
- Height-adjustable stainless steel feet for leveling on the floor, equipped with a thermostetting plastic sole.
- Capacity in Ø 23 cm plates on the intermediate shelf: 540.
- Maximum load per shelf with evenly distributed load: 180 kg.
- Doors opening on two sides.

Constructional features

- Model without worktop.
- Self-supporting cabinet made entirely on sides, back, bottom and door in satin-finished and cold-bent AISI 304 stainless steel.
- Sliding doors, sliding on upper guides, double-skinned. Handle obtained by folding in a single piece with the door.
- Middle shelf that can be positioned in different heights made of AISI 304 stainless steel, with omega reinforcement.
- Heating by electric element, with protected fans positioned inside the compartment. Temperature control ensured by mechanical thermostat adjustable from 30°C to 90°C. Indicator light when the set temperature has been reached.
- Hexagonal feet in stainless steel with plastic sole, adjustable for leveling on the floor h = 150 (max h = 180) mm.

Safety equipment and approvals

- 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).
- CE approvals in respect of all directives and regulations.
- IPX4 protection rating.

Technical Data

Working voltage	230V 1N~ / 50Hz	Net Weight	75 kg
Gross Weight	80 kg	Electric Power	2 kW
Dimensions	160x70x66 cm	Packing	165x75x95 cm

Continuous work surfaces
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