

**134047 (GTC1600E)**

Hot Cupboard, with 1 shelf and 2 sliding doors, 1600mm

Main Features

- Enhanced stability and solid construction. Stability, loading and stress tests by external certified body.
- Suitable to keep dishes warm up to an adjustable max temperature of 70°C (ventilated heating).
- Product range suitable for international tenders requirements for intense usage installations.
- 2h approximately warming time. Depending on dishes shape and dimension, warming time can vary.

Construction

- Constructed entirely in 304 AISI stainless steel.
- Worktop with 50 mm high profile, in s/s Scotch Brite finishing, 15/10 in thickness with anti-drip edges and welded corners.
- Base panel has 40mm high profile, is 8/10 in thickness with upturned edges and bar reinforcement. It is welded to legs for further structure reinforcement.
- Undertop is 18mm in thickness, reinforced, completely waterproof, double-sided laminated and 100% recyclable.
- Welded frame and legs.
- Door sliding system is fluent and reliable, tested with over 80.000 cycles by external certified body.
- Sliding doors are in stainless steel and double-walled with sound-deadening material inside. They are 7/10mm in thickness with roll bearings and end limit stop.
- Cupboard interior has easy access thanks to completely openable doors.
- Intermediate shelf has 40mm high profile, is 8/10 in thickness with upturned edges and bar reinforcement. It can be positioned at three different heights.
- Height-adjustable stainless steel feet (-20/+30mm).

Optional Accessories

PNC Code	Description
Feet, wheels and ramps	
855207	Set of 4 wheels (2 with brake), diameter=125mm



Technical specifications

Electric

Supply voltage: 220-240 V/1N ph/50/60 Hz

Key Information:

Cabinet width: 1518 mm

Cabinet depth: 580 mm

Cabinet height: 580 mm

Cabinet temperature: +30/+90 °C

External dimensions, Width: 1600 mm

External dimensions, Depth: 700 mm

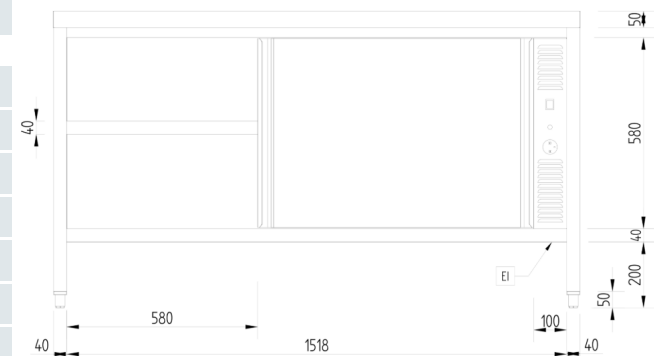
External dimensions, Height: 900 mm

Number and type of doors: 2 Sliding

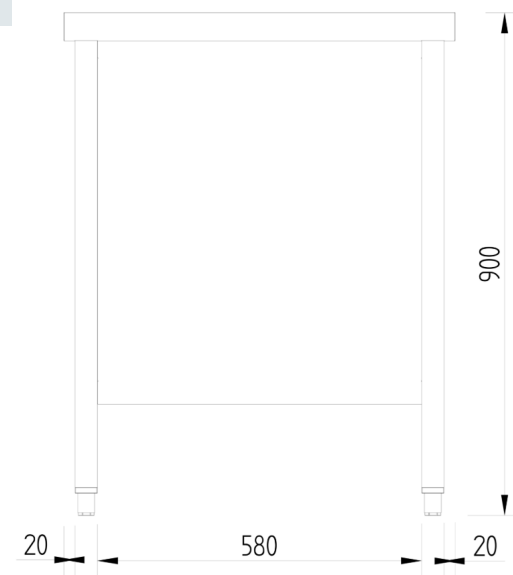
Worktop thickness: 50 mm

Net weight: 89 kg

Front



Side



Top



EI = Electrical inlet (power)



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