

Cooking Top, Induction with Open Base

Model: MCJQECE1DM • Article no: 589853TC

Power supply: 440V 3Ph ~50/60Hz

Designed for durability and hygiene, this unit is constructed in accordance with DIN 18860_2 and features a strong stainless-steel frame to withstand heavy-duty use. The 2 mm AISI 304 stainless-steel top and flat, seamless surface ensure easy cleaning and long-lasting reliability. Its large multi-coil glass-ceramic cooking surface offers full usability without “dead” spots, allowing pans to glide smoothly across zones. With nine power levels and rapid heat-up, the unit delivers immediate, consistent performance while minimizing heat dissipation.

Safety is built in through overheat protection and IPX5 water-resistance certification. Metal control knobs with a hygienic silicone soft-grip provide comfortable handling and prevent liquid infiltration. At the same time, the clear digital display shows temperature, power levels, and operational status at a glance. The THERMODUL connection system enables a seamless worktop when combined with other units, preventing soil penetration and simplifying service access. Freestanding and one-sided operated, this H3-class model is engineered for high efficiency, maximum hygiene, and effortless day-to-day operation.

If you want, I can also create a shorter version or adapt it for a product sheet or webpage.

MAIN FEATURES

- Full usable cooking surface
- Fast, precise heating with 9 power levels and rapid deployment to full power
- High hygiene and easy cleaning thanks to the flat AISI 304 stainless-steel top and smooth glass-ceramic surface
- Built-in safety and durability with overheat protection

MCJQECE1DM, 589853TC
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Subject to change without notice.
For correct installation, refer to installation manual.

Technical data

Certifications & regulations

IP Class	X5

Dimensions & weight

Width, net (mm)	500
Depth, net (mm)	900
Height, net (mm)	700
Weight, net (kg)	51
Weight, gross (kg)	66
Volume, net (m3)	0.32
Volume, gross (m3)	0.41

Electric

Voltage (V)	440
Phase	3
Has neutral	No
Frequency (Hz)	50, 60
Connection Cable, length (m)	0
Loading (kW)	14
Plug type	None

Functions & appearance

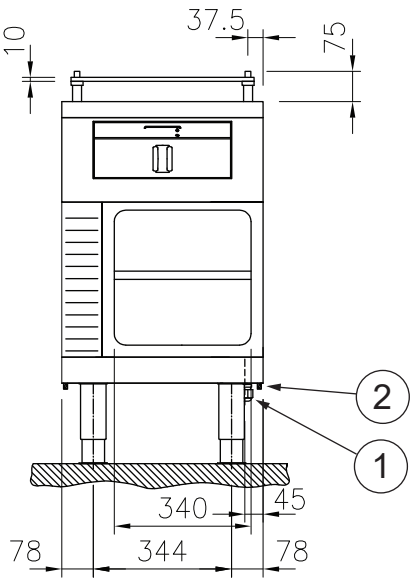
Range, type	Induction

General data

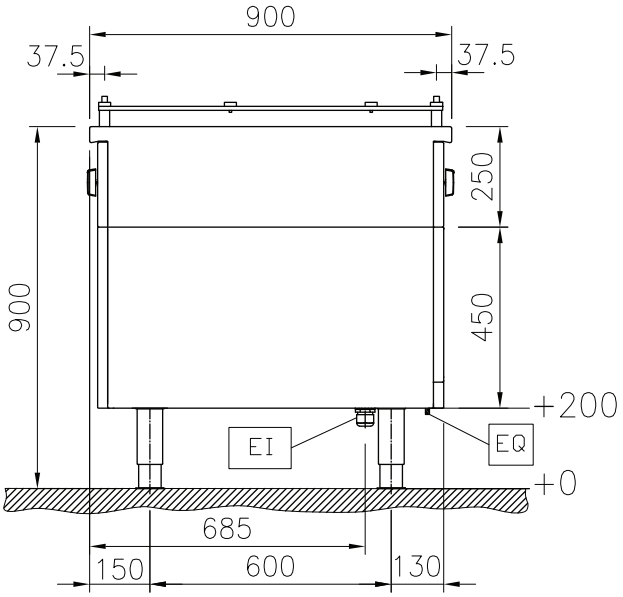
Country of origin	Italy
Variant Model Number	MCJQECE1DM

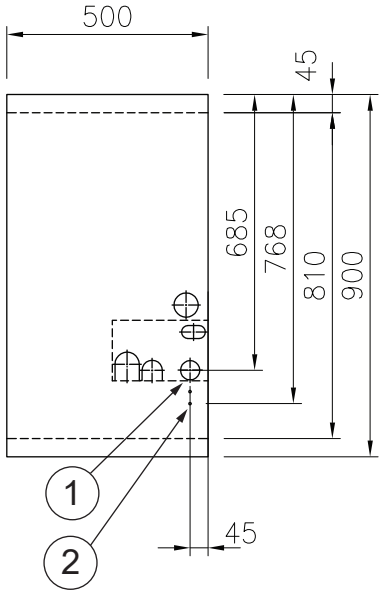
DIMENSIONS

FRONT

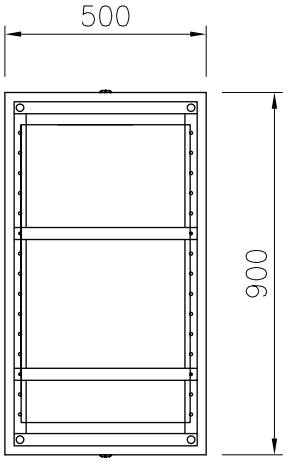


SIDE

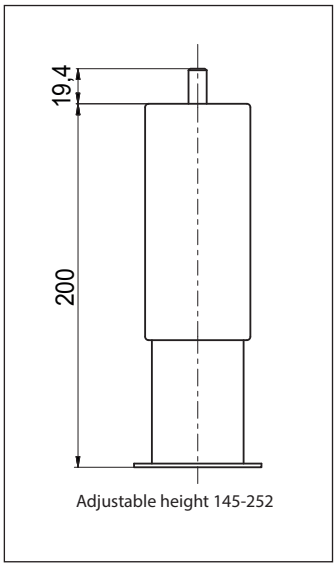




TOP



DETAIL MARINE FOOT



1. Electrical connection
2. Equipotential point

LOIPART