

Plate dispenser heating 70 °C □ 180-330 mm

P/N: 0162809 | TE/H 18-33

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Similar to illustration, technical modifications reserved. Without decoration.

Technical data

Payload:	70 kg
Capacity:	900 W
Supply voltage:	220 V
Nominal current:	3,9 A
Protection class:	Class I
Frequency:	50 Hz
Weight:	36 kg
Width:	710 mm
Depth:	530 mm
Height:	1072 mm

Plate dispenser for storing ø 7.1-13.0" (180-330 mm) round plates in a statically heated stacking compartment.

Dispenser in self-supporting and hygienic design, made of high-quality stainless steel. Closed, smooth outer housing with thermal insulation through high-quality special insulation. Inner panelling on all sides, with high-quality mirror sheets for optimised energy usage. Open stacking compartment and stacking platform in plastic-coated rod design. Three crockery guides with plastic coating, variably adjustable without tools. Consistent output height thanks to manually adjustable stainless steel tension spring system. Easy cleaning of stacking compartment from above and via a cleaning opening in the base plate. Reduced temperature losses and heating time thanks to cover hood made of polycarbonate with 3-point locking mechanism. Heated by stainless steel tubular heating element, operated using On/Off switch with integrated indicator light, thermostat-controlled via a continuously variable, ergonomically-shaped temperature controller that is easy to read even from a distance, with temperature limiter as per VDE. Current supply via dimensionally stable and extractable spiral cable with angle plug. Dummy socket in switch plate as plug park. Four polymer corner bumpers, of which two at the upper corners of the structure that serve as bumpers and protect the equipment on all sides as well as building-side walls from being damaged, with integrated, ergonomically-shaped push bars. Dispenser runs on 4 swivel casters of which 2 with total locks, ø 4.9" (125 mm), fastened by means of screw-on plates and several screws.

The Hupfer plate dispenser TE/H 18-33 has the lowest empty weight in comparison to other products, while two push handles installed on the corners of the unit ensure optimal handling properties. The ergonomically shaped

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push handles also guarantee effective protection against injuries to the hands. The installation height of 900 mm is the standard working height in food distribution.

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