

Hot-Cold-Plate GN-3/1 sintered ceramic top with we make work flow cooling unit built-in unit, without frame

Technical data



Similar to illustration, technical modifications reserved. Without decoration.

Payload: 27 kg
Capacity: 2070 W
Cooling capacity: 340 W
Supply voltage: AC 220-230 V
Nominal current: 9,0 A

Protection class: Class I
Frequency: 50/60 Hz
Weight: 38.442 kg
Width: 990 mm
Depth: 543 mm

201 mm

Hot and cold plate for the presentation and serving of hot and cold food. Device for installation in a counter or mobile bain marie.

Height:

High-quality stainless steel unit in stable, self-supporting and hygienic design. A hot and cold plate with a cover plate that ensures optimum temperature distribution due to its excellent temperature distribution is integrated in the cover. The use of a control system with digitally programmable temperatures and compressor cooling technology on the one hand and self-regulating PTC heating elements with a short heat-up phase and a constant linear temperature curve on the other hand additionally enables a fast change between cold and hot operation in the range from -5°C to +140° C.

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