

Technical data



Similar to illustration, technical modifications reserved. Without decoration.

Modular dimension:	57.5 mm
Insertion type:	Lengthwise insertion
Carbon footprint (TM65 Basic Report)	335 kgCO ₂ e
Payload:	100 kg
Capacity:	1600 W
Nominal current:	6,9 A
Protection class:	Class I
Frequency:	50 Hz
Weight:	36 kg
Width:	2275 mm
Depth:	300 mm
Height:	1800 mm

Banquet trolley for holding constituents of meals on GN 1/1 gratings or in GN 1/1 containers with lid.

Trolley made entirely of high-quality stainless steel, self-supporting design. Double-walled banquet trolley, closed on all sides, wall and doors thermally insulated CFC-free. Double-walled double-wing door with spring-supported door lock made of plastic, can be opened by 270° with one hand. Automatic door blocking when closed or open. Easy cleaning of trolleys. Interior with two removable shelf uprights with 14 L-shaped shelf rails at vertical distances of 2.3" (57.5 mm). Heated by a removable thermal module that automatically locks in place when inserted, infinitely variable from +86 to +203°F (+30 to +95 °C). Maximum temperature attainable within 25 minutes. Efficient convection heating with integrated hot damp air system, including humidification pan, sufficient for approx. 3.5 hours of operation, ensures optimum retention of temperature and taste. Prevention of heat losses thanks to removable special sealing profiles. Temperature control using thermostat with analogue display in double-wing door. Four continuous vertical push bars (2 on each side), for manoeuvring even with the door open. Bumper protective feature provided by continuous bumper frame at bottom and top of trolley, effective also when door is open. Trolley runs on 2 swivel casters with total locks and 2 fixed casters, ø 4.9" (125 mm), fastened by means of screw-on plates and several screws.

The Hupfer banquet trolley BKW 1 / 14 L-GN-57,5 has four vertical push bars to ensure effortless handling by

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persons of any size even when the door is open, and the use of removable tray racks ensures optimal cleaning results, while the clearance between the sides of the support ledge frame and the side panels of the trolley ensures improved air circulation.