

Thermally insulated tray transport cart

P/N: 0163879 | TTW/CS 1/20 EN 115-B PK

HUPFER
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Similar to illustration, technical modifications reserved. Without decoration.

Technical data

Capacity:	20 EN special trays cold/warm
Modular dimension:	115 mm
Insertion type:	Crosswise insertion
Payload:	100 kg
Weight:	156 kg
Width:	799 mm
Depth:	947 mm
Height:	1609 mm

Tray transport cart for thermally-insulated accommodation of ready-portioned hot and cold foods on special Euronorm trays in the Cook & Serve system.

Cart made entirely of high-quality stainless steel, self-supporting design. Double-walled tray transport cart, enclosed on all sides, walls and door with CFC-free thermal insulation. Double-walled hinged door, sealed by easily removable sealing profile in the cart body, opens to 270°, automatic locking mechanism, single-handed operation. Interior for crosswise insertion of EN special trays, subdivided into a warm and a cold section. Left side wall with seamless deep-drawn beads, right side wall as electro-polished wire structure with support brackets, in addition to vertical holder for three eutectic cooling plates, with removable condensation tray. Another cold storage plate can be inserted horizontally above the wire wall. Fixed partition made of rigid polyurethane foam for thermal subdivision of the inserted trays. Four continuous vertical push bars (2 on each side) for manoeuvring even with the door open. Sturdy chassis design, suitable for outside delivery. Sturdy bumpers all round the chassis, with recesses on the front and the top of the cart, both also effective with the door open. Cart on 2 swivel castors with total brakes, 2 fixed castors, secured with multiple bolted screw-on panels.

The Hupfer tray transport cart TTW/CS 1/20 EN 115-B PK allows warm and passively cooled foods on one tray to be transported separately from each other. The self-contained cooling process does not stop even when the door is open.

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