

Transporting trolley, 2 shelves

800 x 500 mm

Dimensions

Width: 895 mm
Depth: 595 mm
Height: 960 mm

Execution

Structure

Serving trolley made from stainless steel.

Execution details

Solid structure consisting of a sash made from circular tube, Ø 25 mm, deep-drawn and welded, permanently fixed shelves with profile border, hygienically folded by 35 mm, crimped to the inner side, easy cleaning.

Ergonomics

4 bumpers at the chassis as protection against collision.
Handle bar at both sides integrated to the tube frame.

Chassis

4 swivel castors, 2 of them with brake, fixing by means of spigots. Castors in a corrosion resistant housing, Ø 125 mm, with slide bearing, antistatic tyres.
Dimensions according to DIN 18867, part 8.

Technical data

Number of shelves:	2
Dimensions of shelves:	800 x 500 mm
Field load per shelf:	40 kg
Effective height between shelves:	591 mm
Height of the upper shelf:	851 mm
Total load capacity:	80 kg
Net weight:	15 kg

Make

Manufacturer: HUPFER®
Model: MSW 8 x 5 / 2
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