Multi-purpose clearing trolley, for clearing and transporting used cutlery and crockery, with special pull-out pan for glasses.

Trolley made entirely of high-quality stainless steel, self-supporting design. Square tube frame with welded shelves with safety border and sound-insulating lining on the underside. Shelves with welded, 3-sided stainless steel apron. As standard, each shelf is additionally equipped with reinforcement struts on the underside, consisting of one diagonal and two longitudinal struts that are fully welded to each other. Between the shelves, a removable stainless steel pan is inserted on telescopic full-extension runners made of stainless steel. Pan suitable for placing glasses, equipped with a front handle bar and a swivelling transport securing device. Push bars integrated on both sides into the tube frame ensure good manoeuvrability. 4 polyethylene disc bumpers serve as bumpers and protect trolley on all sides as well as building-side walls from being damaged. Trolley runs on 4 swivel casters of which 2 with total locks, ø 4.9" (125 mm), with pin fastening.

The Hupfer MultiMobile clearing trolley is a welded model delivered ready for use, and features an extendable and removable tray mounted on fully extendable telescopic guides for clearing glasses, and well as particularly high side panels as a transport guard for the upper and lower storage shelf.

Similar to illustration, technical modifications reserved. Without decoration.

Technical data

Maximum dimension:	1,122 × 620 mm shelf dimensions
Capacity:	3 Borde, davon 1 ausziehbar (Wanne)
Surface load per shelf:	85 kg/m²
Height of the three-sided aprons:	250 mm
Dimensions of pull-out shelf (pan):	1,060 × 564 × 40 mm
Surface load of pull-out shelf (pan)	60 kg/m²
Payload:	155 kg/342 lbs
Castors:	4 swivel castors, 2 with lock, ⌀ 125
Main construction:	Open
Weight:	58.28 kg
Width:	1202 mm
Depth:	695 mm
Height:	1080 mm

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