

Stationary shelving set norm 12 with louvred shelf

HUPFER
we make work flow

Технические характеристики



Размер ячейки:	150 mm
Carbon footprint (TM65 Basic Report)	615 kgCO ₂ e
Полезная нагрузка:	120 kg
Масса:	40 кг
Ширина:	2575 mm
Глубина:	500 mm
Высота:	2000 mm

Показан пример без декоративных элементов, точность технического описания не гарантируется.

Serving trolley in heavy ERGO version with deep-drawn shelves.

Trolley in robust, self-supporting and hygienic design, made of high-quality stainless steel. Closed, continuous round tube frame with welded, deep-drawn shelves with profile edge, lined with sound insulation on the underside, hygienically folded and rebated inwards, designed for easy cleaning. As standard, the shelves are equipped with reinforcement struts on the underside, consisting of one diagonal and two longitudinal struts that are fully welded to each other. Push bars integrated on both sides into tube frame ensure good manoeuvrability. Optimised handling through ergonomic shape of one push bar up to a height of 49.2" (1250 mm). 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 are equipped with total locks, and on one central fixed caster, \varnothing 7.9" (200 mm), fastened to additional reinforcement crossbars by means of screw-on plates and several screws.

The Hupfer serving trolley SSW 8 x 5 / 2 ERGO is a welded model delivered ready for use, and features an ergonomically optimised push bar with an installation height that gives the user horizontal and vertical access, and ensures comparatively fatigue-free use. In addition, the large castors guarantee extremely low rolling resistance. The smooth and cavity-free raised edges makes this model easy to clean, and prevents dirt from accumulating in the corners.

Дата обращения: 21.04.2026,
03:11:08

Значения величин и размеров являются приблизительными, точность технического описания не гарантируется. © Hupfer