

Stationary shelving set norm 5 with solid shelf

P/N: N5GS10003001400 | PW/ST 10x7

HUPFER
we make work flow

Technical data



Modular dimension:	150 mm
Carbon footprint (TM65 Basic Report)	167 kgCO ₂ e
Payload:	500 kg
Weight:	18 kg
Width:	1000 mm
Depth:	300 mm
Height:	1400 mm

Similar to illustration, technical modifications reserved. Without decoration.

Single-ended trolley with smooth 39.4 × 27.6" (1000 × 700 mm) shelf.

Trolley in robust, self-supporting and hygienic design, made of high-quality stainless steel. Complete frame construction made of round tubes. Platform made of 5 round tubes with welded stainless steel plate. Onesided round tube push bar welded to the platform, ergonomically angled by 30°, ensures good manoeuvrability. Push bar with integrated front panel made of round tubes. Trolley runs on 2 swivel casters with total locks and 2 fixed casters, fastened by means of screw-on plates and several screws.

The Hupfer single-ended trolley STWP 10x7 provides the highest overall load bearing capacity in comparison to other products, and its ergonomically angled push handle gives it outstanding handling properties.

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