

Platform trolley heavy-duty bulkhead 1000×700 mm

Project _____

Order _____

Quantity _____

Date _____

Product code	Type
0114212	PW/ST 10×7

FUNCTIONAL DESCRIPTION

The Platform trolley heavy-duty bulkhead 1000×700 mm by Hupfer serves transport.

- Robust stainless steel construction ensures high durability and hygienic surfaces for low-germ environments
- Heavy-duty design supports extreme loads, providing maximum payload capacity and reliable performance in continuous use
- Ergonomically angled push bar offers excellent manoeuvrability and comfortable handling
- True-tracking mobility with two swivel castors and two fixed castors enables precise steering and operational safety
- Self-supporting frame with welded platform enhances stability and long-term robustness



EQUIPMENT FEATURES

Hygienic stainless steel surfaces
Hygienic stainless steel surfaces ensure a low-germ environment. The smooth, non-porous structure can be cleaned quickly and without leaving any residue. This saves you time, reduces cleaning costs and meets strict hygiene standards – ideal for commercial kitchens and medical areas. Robust, durable and reliable in daily use.

Heavy duty design
Specially developed for extreme loads. The reinforced construction enables maximum payloads and ensures absolute reliability even with heavy loads in demanding continuous operation.

True-tracking mobility: 2 swivel castors, 2 fixed castors
2 swivel castors, 2 fixed castors: The trolley stays on track, even under heavy loads. Precise manoeuvring, fewer corrections, greater operational safety.

GENERAL TECHNICAL DATA

Width rated	700 mm
Depth rated	1.000 mm
Nominal height	944 mm
Width actual	700 mm
Depth actual	1.123 mm
Height	944 mm
Weight	30 kg
Payload	500 kg
Main material	Stainless steel

INTERIOR PROPERTIES

Board construction	Closed shelf Welded shelf
Number of shelves	1
Load capacity per shelf	500 kg

MOBILITY

Set of castors	2 fixed castors 2 swivel castors with brakes
Castor attachment	Bolt-on panel
Castor bearing type	Roller cage bearing
Castor housing material	Steel (galvanised)
Wheel ø	200 mm
Type of tyre tread	Rubber – Standard
Wheels with thread guard	No
Antistatic wheels	No
Push handle construction	Push bar