

Container transport trolley open for 9×StU

Product code

7506752

Type

CTW/O 9StE 1090/675/1448

FUNCTIONAL DESCRIPTION

The open container transport trolley from Hupfer is used for transporting, storing and supplying sterile goods in containers.

- Hygienic stainless steel surfaces ensure easy cleaning and long service life
- Closed shelf support protects the transported goods and ensures a secure hold
- Set including 12 pairs of rails enables flexible and stable container storage
- Welded support bolts offer high stability and durable construction
- Tool-free support replacement facilitates quick adjustment and maintenance
- Four swivel castors with two total locks ensure good manoeuvrability and a secure footing

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.

High Manoeuvrability: 4 swivel castors, 2 with total locks

Four smooth-running swivel castors, two with total locks, enable precise manoeuvring in tight spaces and secure locking during operation. This equipment ensures optimal mobility while maintaining high directional stability and security.

Solid shelf

The solid shelf offers an optimal support surface for safe storage. The closed surface ensures easy and hygienic cleaning – ideal for professional kitchens and medical areas.

Tool-free shelf exchange

The shelves can be changed and exchanged without tools. This enables flexible adaptation to different storage requirements and significantly facilitates cleaning.

Welded shelf bolts

Welded shelf support bolts are compatible with shelf supports, L-profile rails, U-profile rails and slide-in frames. The flexible system allows tool-free height adjustment or replacement of the support.

Set including 12 rail pairs

The set consists of 12 high-quality rail pairs made of stainless steel that can be easily inserted and removed. The robust rails are easy to clean, hygienic and ideal for inserting GN containers. Perfect for professional applications in catering and medical sectors.



Project _____

Order _____

Quantity _____

Date _____

GENERAL TECHNICAL DATA

Nominal format	Sterilisation Unit (STU) 9
Width actual	1.090 mm
Depth actual	675 mm
Height	1.448 mm
Weight	44,82 kg
Payload	210 kg
Main material	Stainless steel
Product Carbon Footprint (TM 65 Mid-Level)	388 kgCO ₂ e

INSERT PROPERTIES

Insertions construction	L-rails
Number of insertions	12
Number of compartments	3
Insertion size	STU
Capacity StE	9
Pitch	62,5 mm
With tilt protection	No
With side push-through protection	No

MOBILITY

Set of castors	2 swivel castors with brakes 2 swivel castors
Castor attachment	Round pin
Chassis suitability	Off-premises transport

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Castor bearing material	Galvanised steel
Castor bearing type	Plain bearing
Castor housing material	Plastic
Castor housing colour	Grey
Wheel ø	125 mm
Type of tyre tread	Rubber – Standard
Wheels with thread guard	Yes
Antistatic wheels	Yes
Suitable for transport cart wa- shing devices	Not approved
Impact protection construction	Deflector rollers