

Universal transport cart for 9 StU

Product code	Type
7504806	ATW/VV 9StE 1249/754/1464

FUNCTIONAL DESCRIPTION

Transport trolley for universal use in clinic logistics cycles, for transport and storage of sterile and chemist's supplies, consumables and durables, laundry, food or for waste disposal.

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.

All-round bumper strip at the bottom

The robust all-round bumper strip reliably protects against damage from collisions with trolleys or walls, ensuring your equipment stays intact and your workday safer.

Wired shelf

The wired shelf provides secure storage for instruments and work materials. The open grid structure ensures optimal ventilation, preventing moisture build-up and meeting the highest hygiene standards.

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.

Doors

Welded stainless steel doors with core material reinforcement offer maximum stability and durability. The integrated 2-point locking system ensures secure locking, while the 270° opening angle allows optimum access. Even when open, the doors remain protected and locked.

Welded doors

Welded doors consist of components welded together and offer high stability, good insulation and protection against external influences. The welded construction makes cleaning easier and promotes hygiene.

Project _____

Order _____

Quantity _____

Date _____



Push bars

Push bars are rods made of stainless steel round tubes attached vertically to the corners of a transport trolley's body. Two-handed gripping at any handle height enables ergonomic, easy manoeuvring of the transport trolley.

GENERAL TECHNICAL DATA

Nominal format	Sterilisation unit StE (600 × 300 × 300 mm)
Width actual	1.249 mm
Depth actual	754 mm
Height	1.464 mm
Weight	114 kg
Payload	170 kg
Main material	Stainless steel

HOUSING PROPERTIES

Cart construction	Fully welded
Cart housing construction	Single-walled
Cover construction	Roof
Number of doors	2
Door construction	Hinged doors
Door lock (closed)	2-point locking
Door lock (open)	Extension piece
Door lock (car wash position)	Yes
Max. Door opening angle	270 °
Door seal construction	Lip seal on door
With sealing flap	Yes

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INTERIOR PROPERTIES

Cart interior construction	Seamlessly welded
Interior/compartment material	Stainless steel
Construction of the middle panel	No partition wall
Board construction	Folding shelf
Number of shelves	1
Clearance between shelves	569 mm

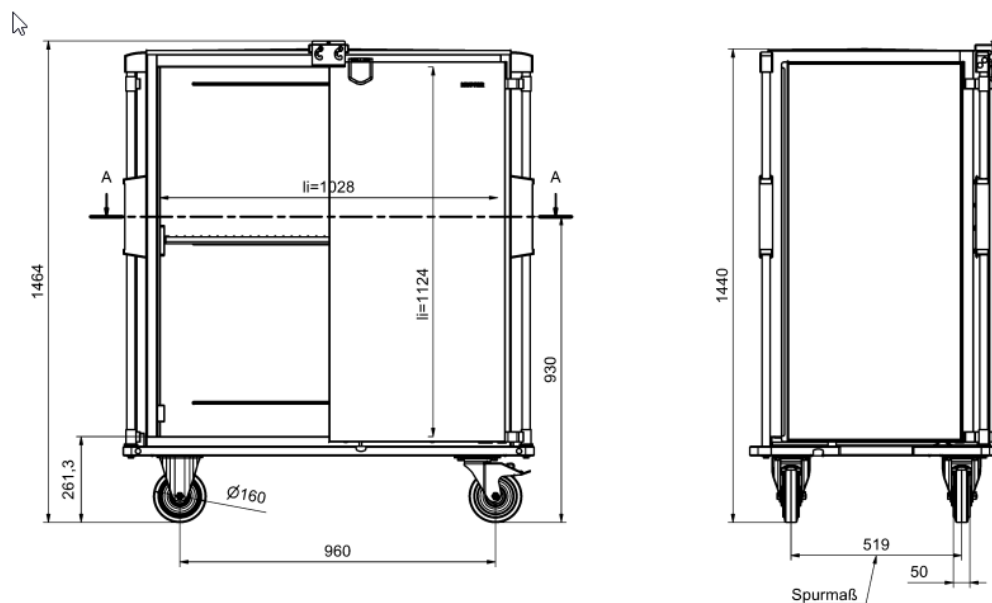
MOBILITY

Set of castors	2 fixed castors 2 swivel castors with brakes
Castor attachment	Bolt-on panel
Direction lock	Without directional fixation
Chassis suitability	Off-premises transport
Castor bearing material	Stainless steel
Castor bearing type	Ball bearing
Castor housing material	Stainless steel
Wheel ø	160 mm
Type of tyre tread	Rubber – Standard
Wheels with thread guard	No
Antistatic wheels	No
Design of the locks	Total lock
Suitable for transport cart washing devices	Suitable for washing machines
Towing device	Not available
HGV transport securing device	Yes
Impact protection construction	Bumper strip around the bottom
Push handle construction	Vertical push handle

SHELVING PROPERTIES

Shelf construction	Shelf
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