

Hook trolley set for anaesthesia

Product code	Type
7506475	HAW 605/675/1620 Anä

FUNCTIONAL DESCRIPTION

The anaesthesia hook trolley is used for transporting and providing medical equipment in accessories attached to it.

- Hygienic stainless steel surfaces ensure easy cleaning and maintain high standards of sterility
- Hook rails on both sides provide versatile hanging options for efficient organisation
- Case-specific equipment allows tailored solutions to meet precise anaesthesia logistics needs
- Hooks designed for sterile goods baskets enable secure and hygienic transport
- High manoeuvrability with four swivel castors, including two with total locks, ensures smooth and stable movement

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.

Hooks for sterile goods baskets
The integrated hook system enables the flexible attachment of mesh baskets, sterile supply containers and sterile supply baskets. Maximum flexibility for optimum use of space in sterile processing.

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.

Case-specific equipment
The trolley is equipped with specially selected baskets and accessories that are perfectly tailored to the requirements of the respective department based on years of experience. This well thought-out configuration optimizes workflows and increases efficiency in everyday clinical practice.

Hook rails on both sides
Maximum efficiency in everyday clinical practice thanks to loading on both sides. The hook rails on both sides of the trolley allow optimum use of space for medical products and instruments. More capacity with the same space requirement for maximum efficiency.

GENERAL TECHNICAL DATA

Width actual	605 mm
Depth actual	675 mm
Height	1.620 mm
Weight	25 kg

Project _____

Order _____

Quantity _____

Date _____



Payload	300 kg
Main material	Stainless steel

HOOK PROPERTIES

Number of hooks	16
Number of hook pairs	8
Load capacity per hook	30 kg
Hook pitch	320 mm

MOBILITY

Set of castors	2 swivel castors with brakes 2 swivel castors
Castor attachment	Back hole
Castor bearing type	Ball bearing
Castor housing material	Steel (galvanised)
Wheel ø	75 mm
Type of tyre tread	Rubber – Standard
Wheels with thread guard	Yes
Antistatic wheels	Yes
Impact protection construction	Deflector rollers