

CJD transport trolley

Project _____

Order _____

Quantity _____

Date _____

Product code	Type
7504541	ESW/Creutzfeldt-Jakob 635/975/915

FUNCTIONAL DESCRIPTION

Disposal trolley for intermediate storage of surgical instruments that have been contaminated with the Creutzfeldt-Jakob pathogen in special stainless steel containers.

- Hygienic stainless steel surfaces ensure a low-germ environment and fast, residue-free cleaning for strict hygiene compliance
- Integrated polymer push handles provide ergonomic grip and reliable protection against damage in busy work settings
- Four swivel castors with two total locks enable precise manoeuvring in tight spaces and secure positioning during use
- Robust, self-supporting design with open square tube construction offers durability and easy access to containers
- Special stainless steel containers with sealed lids and drainage valves support safe handling and intermediate storage of contaminated instruments



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.
- Integrated push handles**
The sturdy polymer upper bumpers provide reliable protection against damage and also act as ergonomic push handles. This well thought-out design enables safe handling in hectic everyday working life.

MOBILITY

Castor equipment	
castor_type	quantity
Swivel castor with lock	2
Swivel castor	2
Castor attachment	Round pin
Castor bearing type	Ball bearing
Castor housing material	Stainless steel
Wheel ø	125 mm
Type of tyre tread	Rubber – Standard
Design of the locks	Total lock
Impact protection construction	Deflector rollers
Push handle construction	Push handles

GENERAL TECHNICAL DATA

Width rated	635 mm
Depth rated	975 mm
Nominal height	915 mm
Width actual	635 mm
Depth actual	975 mm
Height	915 mm
Weight	33 kg
Payload	40 kg
Main material	Stainless steel