

## Sterile Supplies Trolleys - UN3291 Certified, Trolley Washer Compatible

### Product Images



### Description

#### FEATURES

- Independently tested to UN3291 - Certificate of Packaging Performance for the Transportation of Clinical Waste
- Compatible with trolley washers
- Suitable for the transportation of DIN & ISO instrument trays
- 304 grade stainless steel frame, cladding, shelves & doors
- Natural unpolished finish
- Doors...
  - Fitted with a flush fitting handle fitted with a CAM lock offering two-point locking (supplied with 2 keys)
  - When opened, doors fold back flat at either end of the trolley\*
- Spring loaded plungers hold the doors open, essential when the trolley is being processed in a trolley washer disinfectant
- One fixed, two adjustable shelves (max 50kg per shelf)
  - Shelf Size - 1227 x 632mm (w x d)
- Stainless steel drip tray...
  - Removable for cleaning
  - Can be located at the rear of the trolley during cleaning, held in position using spring loaded plungers
- Inset push handles at either end of trolley

- High level corner bumpers offer protection to both the trolley & fabric of the building
- Optional tow bar fitting...
  - Tow bar fitted to the front (swivel castor)
  - Antiluce fastener fitted to rear (fixed castor)
  - Tow bar position approx. 360 - 380mm above floor
  - Recommended max speed 7kph for towed trolleys
- 200mm heavy duty sealed bearing stainless steel castors, 2 x fixed, 2 x swivel braking
- Maximum capacity 136.0kg per trolley

\*Doors will not fold back flat when a tow bar is fitted

OVERALL DIMENSIONS (W X D X H)

- 1407 x 762 x 1288mm

AGV COMPATIBLE TROLLEYS & CARTS

- We can provide solutions that are compatible with Sterile Supplies, Laundry, Medical Records & Pharmacy Distribution.

Code	Description	Overall Dimensions (W x D x H)	Weight
STSS/690/UN	UN3291 Certified, Stainless Steel, Trolley Washer Compatible	1407 x 762 x 1288mm	131kg
STSS/690/UN/T	UN3291 Certified, Stainless Steel, Trolley Washer Compatible, Towing	1407 x 762 x 1288mm	137kg