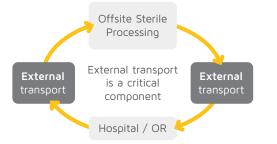


Components for safe logistics when working with **Offsite Sterile Processing Facilities** 



# Closed Stainless Steel Transport Carts

- The **washing-tunnel-resistant** and **shock-resistant** transport carts are perfect for safely transporting sterile sets from the external sterilization unit to the operating theatre and back.
- Carts are ADR certified and conform the European Directive 2008/68/EC and have been subject to "Drop Testing".
- Built with stainless steel AISI304 (1.4301) profiles and plate.

### >> Hygiene

- The transport cart is washing-tunnel-resistant.
- The base plate and top plate are sloped to prevent any residual moisture after drying.
- The doors swivel open to 270° and are locked in the open position by a catch underneath the bumper. This ensures that the **doors remain fixed in open position** during the washing process.



### Ergonomics

- The height (59 inch/1500 mm) allows the user to watch over the top of the cart during usage.
- As the cart has no fixed shelving the total weight is far less then commonly known designs.

# Reinforcements

• Each door has special reinforcements at the top, middle and bottom to reduce the risk of bending

# Castors

- The carts are equipped with high-quality Tente<sup>®</sup> castors which have a load capacity of 660 lb/300 kg in dynamic use: **two swivel castors with a brake** and **two fixed castors**.
- Stainless steel fork, wheel shaft screwed, plate fitting, wheel center made of polyamide with non-slip, elastic rubber tire, wheel hub on stainless steel roller bearing.
- Optionally, the cart can be equipped with directional fixation. This is a handy and ergonomic solution when logistics employees travel longer distances with individual trolleys.



### Lock & Seal

The carts can be **double locked and sealed** at the top with a breakable seal:

- Your guarantee the doors have not been opened during transport. •
- Your guarantee for sterility from the sterilization unit to the operating theatre.
- Your guarantee to avoid contamination during the transport back.



### Identification

#### STATUS INDICATOR

- "Green" indicates that the trolley contains clean, sterile goods.
- "Red" indicates that the cart is returning after use in the O.R.

#### DOCUMENT HOLDERS

The carts feature a document holder on the front (A4) and side (A5) as standard to ensure that the carts and their contents can be identified from the outside.





### Options

#### MOVING MULTIPLE CARTS IN 'TRAIN'

- Several standard configurations of the transport carts are equipped with a drawbar that can be used to couple several transport carts together to form a 'train'.
- When connecting several carts in a train form, the combination of 2 fixed wheels and 2 swivel wheels is a requirement.









Several standard configurations

Several standard configurations

- ISO 2 STANDARD
- ISO 1 (Status indicator optional)
- ISO 2 with shelve

# Perfo-Safe<sup>®</sup> shelving

- The Steriystem<sup>®</sup> Perfo-Safe<sup>®</sup> AISI 304 grade stainless steel wire shelves with raised edges are recommended to transport and store the sterile packages
- They are combined with "heavy-duty" silicon mats which absorb noise and have an anti-slip function



# UBeFlex<sup>®</sup> modular storage



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