

PureStation™ Four Tier Transport Cart

Optimal space usage, transport and staging capacity for tight processing departments

This fully mobile transport and staging cart easily accommodates up to four PureStation Sink Inserts. It's ideal for tight reprocessing departments that need to optimize vertical storage and create a pre-cleaning staging area for multiple scopes.



Create compact, efficient staging and increased capacity

If your department handles a high volume of procedures and scopes, but the reprocessing room has no space to grow, the Four Tier Transport Cart is a practical vertical storage solution. Trays slide easily in and out of the tracks, allowing simple placement and removal. Each sink insert can be fitted with a FlexiPump Independent Flushing System so it's ready for immediate connection and flushing in the sink or on the countertop.

Greatly reduce risk of scope damage and potential cross-contamination

Once the soiled scope is placed in a sink insert, it will not need to be handled again until pre-cleaning is done. The soiled scope can be covered and slid into place on the Four Tier Transport Cart until the processing sink is available. Then the entire insert is removed from the cart without any handling of its soiled contents, and placed into the sink for leak testing, pre-cleaning, soaking and flushing.*

Achieve multiple functional purposes

The Four Tier stainless steel Transport Cart with lock and casters can be used to collect and safely transport scopes from multiple rooms in a single trip,** or to stage multiple scopes waiting to be cleaned. The top insert can also serve as an ideal additional pre-cleaning and flushing sink during peak hours if needed. This cart also works well as an adjunct to the PureSteel™ Healthcare Reprocessing Sink.

Accessories

Standard with the Mobile-4 Staging Cart:

- Four (4) sink inserts
- Four (4) transparent lids

Optional accessories:

- Biohazard labels
- FlexiPump™ Independent Flushing System
- Protective Sink Liner
- Single mobile cart for additional transport

*Sink measurements should be taken to confirm fit.

**Scopes must be covered for transport.