

What are the benefits of a belintra storage and transport system?

The BELINTRA storage and transport system eliminates stacking, which reduces the chance for tears, cuts and holes. This enhances clinical confidence and reduces costs, time and labor associated with reprocessing. It also increases efficiencies, is more ergonomic and features aseptic opening.

What is Halyard Health and Belintra?

Halyard Health and Belintra have teamed up to offer the only sterilization packaging and logistics solution available on the market. In an unprecedented initiative to protect patients from infection during surgery, they ensure the sterility of surgical instruments.

Which devices can be connected to the belintra cows & medicarts with it?

Belintra's COWs and Medicarts with IT have already been equipped with Mini PCs, All-In-Ones, and Thin Clients from DELL, HP, Lenovo, etc. They can also be connected to various screens, scanners, keyboards, and mice. All devices and combinations are checked for compatibility and feasibility by Belintra's R&D team.

The UBeFlex™ modular storage system was developed with very quick assembly, functionality, durability and stability in mind. The result is a unique storage system made from anodized aluminum and other high-quality, anti-static synthetic materials, which means it can be used in both sterile storage and non-sterile environments.

Belintra Sterisystem™ : Safeguarding sterility and patient safety with optimized logistics. Preventing cuts, tears and holes in wrapped instrument trays - and as such ensuring sterility of surgical instruments all the way from ...

UBeTrack(TM) is a space-saving storage system with adjustable shelves. The structure is very light so the mobile racks can be moved quickly. The result is a unique storage system made from anodized aluminium and high-quality, antistatic synthetic materials, which means it can be used in both sterile storage and non-sterile environments.

Because of the unique design, it is an ergonomic and hygienic storage solution and can also be used as a "pass-through" rack. With its revolutionary design, the new UBeFlex™ storage system is very quickly assembled and is extremely flexible for optimum use of the available space.

The SMART-FOLD* STERISYSTEM™ from Halyard and Belintra provides a comprehensive, economical storage solution to process and packaging challenges in your Central Sterile Processing Department. The BELINTRA™ storage solution eliminates stacking, which reduces the chance for tears, cuts and holes.

The modular, space-saving UBeTrack(TM) storage system is a hygienic solution for small spaces with which you save up to 75% of corridor space and up to 33% of the total footprint. Easy assembly The UBeTrack(TM) assembly is based on the UBeFlex® concept so it is easy and very quick to assemble.

With its revolutionary design, the new UBeFlex® storage system is very quickly assembled and is extremely flexible for optimum use of the available space. Easy mounting and cleaning The columns, connection and spacer sets, guides and shelves can be assembled quickly and easily without extra tools.

The BELINTRA® storage and transport system eliminates stacking, which reduces the chance for tears, cuts and holes. This enhances clinical confidence and reduces costs, time and labor associated with reprocessing.

Belintra Sterisystem® : Safeguarding sterility and patient safety with optimized logistics. Preventing cuts, tears and holes in wrapped instrument trays - and as such ensuring sterility of surgical instruments all the way from sterilization to storage to surgery - can be a challenge. The Sterisystem® solution

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