

LINEN AUTOMATION SYSTEM



SORTING SYSTEM

Features

- For storage or transfer to tunnel washer loading
- Sliding of bags by gravity fall saving energy
- Loading station with weighing load cell
- Stainless steel rail and metal roller ensure reliability and smooth moving without lubrication
- Centralized control system for easy management
- Multiple sensors on rails to ensure safety
- Overweight and underweight alarm system ensure correct load into tunnel washer

Features

- Minimize linen contamination with storage system
- Weighing and counting features
- Weighing precision up to <1kg
- Overweight and underweight alarm system
- Centralized control system for easy management
- Available in 50/75kg load and 6/8 stations



SLING BAG SYSTEM



VACUUM TRANSFER

Features

- Space saving and fast transfer
- Powerful vacuum motor runs at low noise
- Adjustable suction nozzle for easy operation
- Transparent parts at pipelines and switching nodes for easy observation
- Smooth inner pipe surface prevent damage to linen

LINEN AUTOMATION SYSTEM



SHUTTLE CONVEYOR

Features

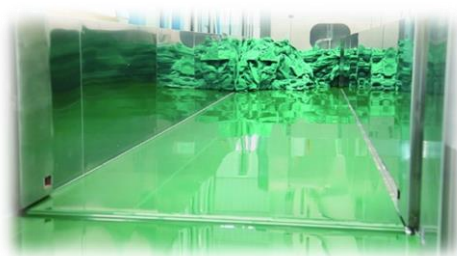
- To transfer from hydraulic press to dryer
- Available in single or double batch
- Strong structural beam design
- Fast transfer and precise stopping position

Features

- For vertical transfer
- Maximum lifting height 14m
- Maximum lifting weight 110kg
- Strong structural beam design
- Precise stopping position
- Safety hanging mechanism ensure slow drop



LIFTING SHUTTLE



CONVEYOR BELT

Features

- For horizontal transfer
- Various design for different application
- Inverter driven with sensors for automation
- Conveyor width of 1100mm

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