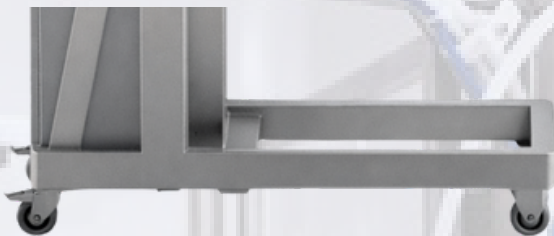




ATLAS TRANSFER TROLLEY

Functionality



Cleaning

- SB satin AISI304L stainless steel structure, with Polyamide/Polyurethane wheels (including motorized) for use in pharmaceutical environments

Handling

- Full control of the lifter thanks to the position and alignment quotas saved in memory

Versatility

- Lifting accessory with provision for multiple functions

Applications

- Sterile liquid transfer and beta door accessories, tank, bin
- Rapid transfer

Features

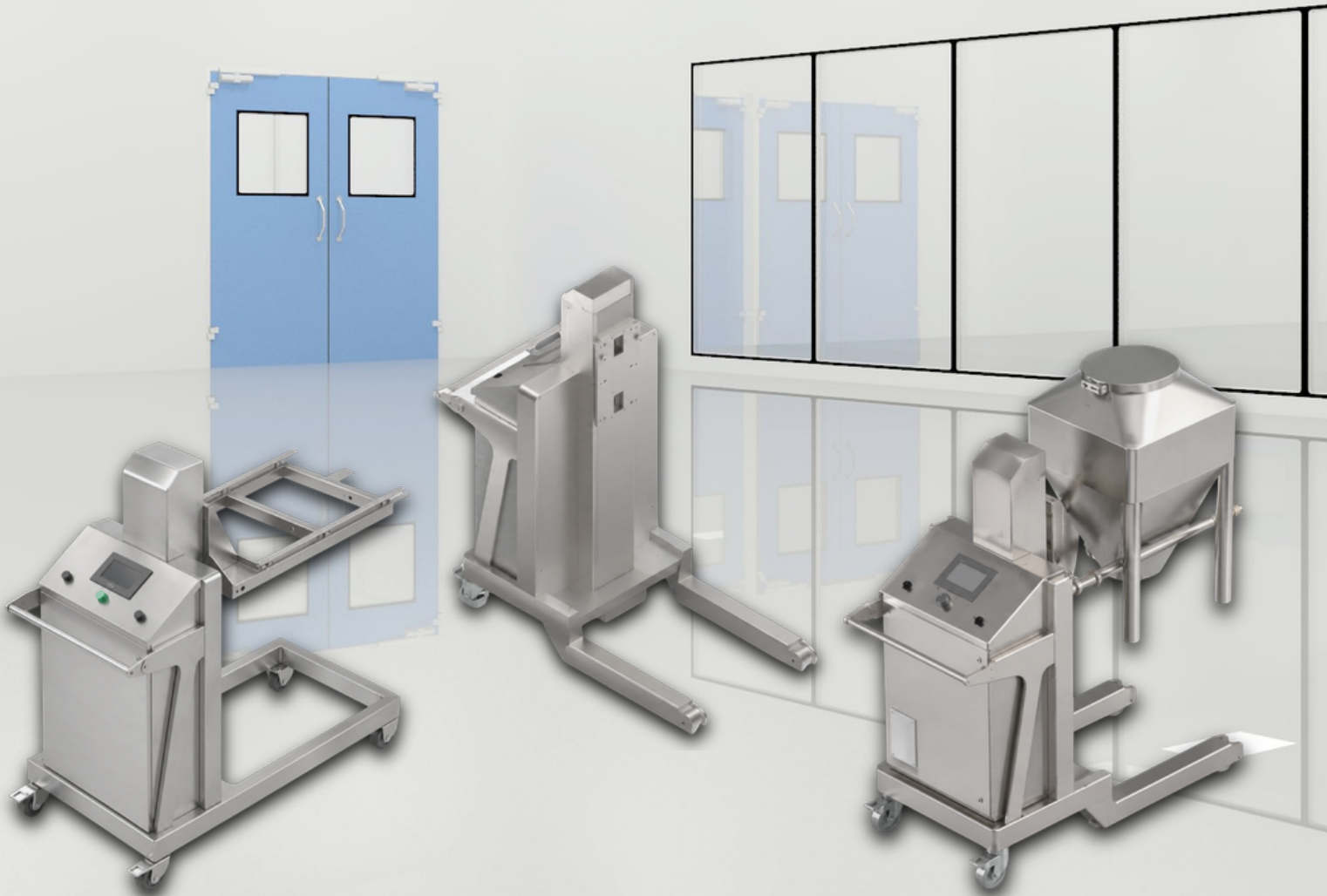
- Lifting range: 360 mm to 1150 mm
- Maximum lifting capacity: 150 kg
- Push button controls on the cart pulpit.
- Central lifting column for better visibility
- Battery pack for use in pharmaceutical environments
- Sanitary industrial electrical outlet for charging the battery pack



Atlas combines robustness, hygiene and maximum operational reliability.

Smart handling, safe lifting

Atlas is the trolley/lifter designed to ensure safe, precise handling that is perfectly compatible with controlled contamination environments in the pharmaceutical industry.



A strategic solution to optimize ergonomics, safety and productivity in the clean room.

Flexibility, business continuity and full compliance with industry required standards.

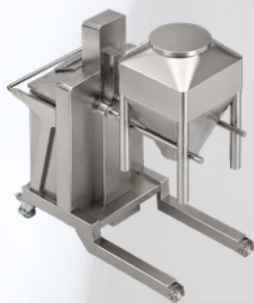
Versatile and configurable with different gripping accessories, Atlas easily adapts to multiple applications: canister handling, tanks, line components or process equipment.

ATLAS

Transfer trolley



ATLAS Bin



ATLAS Containers



ATLAS Column



Versatility

- Possibility to transfer autoclavable trolleys, stainless steel containers or transfer and mix powder bins.

Handling

- Full control of the lifter thanks to the position and alignment quotas saved in memory

Cleaning

- SB satin AISI304L stainless steel structure, with Polyamide/Polyurethane wheels (including motorized) for use in pharmaceutical environments

Safe and reliable handling for cleanroom environments

- Designed to ensure safe, precise handling fully compatible with controlled contamination environments in the pharmaceutical industry.

Technical data

- Lifting range: up to 2000 mm depending on weight
- Maximum lifting capacity: 150 kg
- HMI-recordable and setable elevation quotas
- ISO Class 7
- The lifting process occurs electrically



- Central lifting column for better visibility



- Battery pack for pharmaceutical environments



- Push button controls on the cart pulpit



- Remote assistance and Industry 4.0 compliant