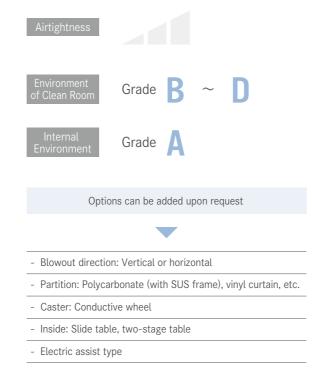
HEPA CART

Clean Room Air Conditioning System

Maintain a positive pressure, transport and store products under a clean environment.

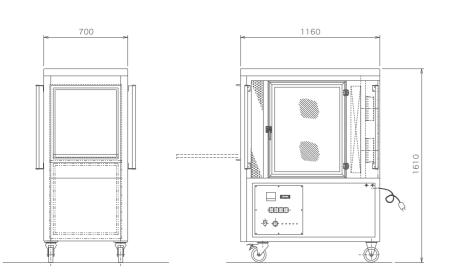




For a variety of industries such as electronic industries, of semiconductors and liquid crystals as well as precision equipment, pharmaceuticals, medical devices, food, film, nonwoven fabrics, and hospitals.

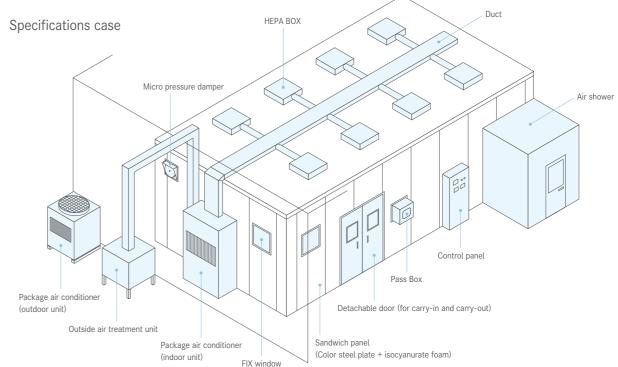


Specifications case



Specifications Blowout air velocity: 0.45m/s ±20% Cleanliness class: ISO5 Material: Body SUS304 (Internal: Polishing-Exterior: Polishing) Partition: Antistatic polycarbonate Door: Side ... Opening door Front ... Up and down slide Internal: Slide table Accessories: HEPA differential pressure gauge, PAO input port · Measuring port

Operating time 100V power supply: Continuous operation Battery operation: 1.0hour Battery charging time: 2.0hours *However, at battery initial performance, Power cord (5m) automatic winding method



1. Economical design

A plan with reduced cost is possible by combining abundant clean room devices, such as CG.

2. Short delivery time

Construction with short delivery time is possible owing to the standardized panel structure.

Also, a wide variety of panels, doors, etc., are available.

3. Energy saving

Air conditioning load is reduced by placing heat-insulation panels. Energy saving is possible.