



MACH-AIRE

PASS THROUGH HATCH



Mach-Aire pass through hatches are used to pass materials to and from clean rooms to support rooms, to prevent cross contamination. The transferred materials will usually be surface sanitised before being placed in the hatch with sterile wipes or alcohol spray.

Pass through hatches are available with options including HEPA filtration, electronic door interlocks, extract ducts, inflatable door seals and internal shelves.

FEATURES

- Mechanically interlocked doors
- Clear, acrylic doors with nylon hinges
- Easy clean-resistant to aggressive cleaning agents
- Constructed from 316L stainless steel

APPLICATIONS

- Pharmaceutical Clean Rooms
- Containment Facilities
- Stem Cell Clean Rooms
- Medical Device Clean Rooms
- Bio Tech Facilities
- Isolation Units

TECHNICAL DATA

MODEL		HEIGHT	LENGTH	WIDTH
A	Internal Dimensions	550mm	410mm	550mm
	External Dimensions	450mm	380mm	450mm
B	Internal Dimensions	750mm	450mm	750mm
	External Dimensions	600mm	450mm	600mm

STANDARD SIZES

See Technical Data for standard sizes, but bespoke hatches can be designed to meet the customers' requirements.

WARRANTY

Guaranteed free of manufacturing defects for 12 months.



INNOVAIRTION®

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