



RELIABLE
STORAGE SYSTEMS



*One Stop Storage Solution
In Industrial Racking System*

S.S PASS BOX

“Pure transfer, Dynamic defence for critical zones”

S.S Dynamic Pass Box

A Stainless Steel Dynamic Pass Box is a specialized equipment used to transfer materials between controlled environments like cleanrooms, laboratories, and production areas. It consists of a chamber with two interlocked doors, an air filtration system, and a UV light. The dynamic pass box employs airflow to create a controlled environment within the chamber, preventing cross-contamination.

Benefits and Advantages

1.Prevents cross-contamination

Effectively eliminates the transfer of airborne particles and contaminants between clean and unclean areas.

2.Maintains product integrity

Protects sensitive products and materials from external contamination, ensuring quality and safety.

3.Improves efficiency

Streamlines material transfer processes, reducing time and effort.

4.Enhances cleanliness

Contributes to a clean and controlled environment, meeting regulatory requirements.

5.Durable and hygienic

Constructed with stainless steel for long-lasting performance and easy cleaning.

Salient Features

- Interlocked doors to prevent simultaneous opening
- HEPA or ULPA filters for efficient air filtration
- UV light for decontamination
- Adjustable airflow for optimal performance
- User-friendly controls





“Pass with Purity, Prevent Pollution”

S.S STATIC PASS BOX

A Stainless Steel Static Pass Box is a controlled environment chamber used to transfer small items between clean and non-clean areas. It helps minimize contamination by reducing the frequency of opening cleanroom doors. The box typically has two doors that interlock to prevent simultaneous opening, and it may include UV lights for sterilization.

Benefits and Advantages

1. Contamination Control

Effectively reduces the transfer of contaminants between clean and non-clean areas.

2. Improved Cleanroom Environment

Maintains a higher level of cleanliness by minimizing the introduction of contaminants.

3. Efficiency

Saves time by reducing the need to frequently enter and exit the cleanroom.

4. Cost-Effective

Helps protect expensive equipment and products from contamination.

5. Durability

Stainless steel construction ensures long-term use and easy cleaning.

Salient Features

- Stainless steel construction for durability and corrosion resistance.
- Interlocking doors to prevent simultaneous opening.
- UV light for sterilization (optional).
- Clear viewing window for easy monitoring.
- Customizable size and features to meet specific requirements.



Think outside the box



Drive-in Drive Thru Pallet Racking



Modular Mezzanine Floor



Narrow Aisle Pallet Racking



LONG SPAN SHELVING RACK



Boltless Long Span Shelving Rack



Multi Tier Long Span Shelving Rack



Cantilever Racking



M.S Powder Coated Cupboard



Rivet Shelving Rack



Mobile Shelving Rack, Compactor



M.S Powder Coated Lockers



Electric Forklift

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