



Product Code . JA-CAE-6561

Reverse Laminar Flow

Description

Reverse Laminar Flow

- We hold expertise in offering a wide range of Laminar Flow Work Stations for products sampling and dispensing.
- Our range is designed with open front containment systems with built-in scavenging arrangement.
- This ensures to draw powder aerosols away from the operator and the operating environment protecting products and providing safe working conditions for personnel.

- **Technical specifications:**

- Cleanliness - Class 100.
- Particle retention - 0.3 micron.
- Velocity - 100FPM + 20%.
- Illumination - 4 ft. 40w with diffuser.
- Noise level - 60-65.
- Decibels Standard - FED 209E.
- Power supply - 220v Single phase.