





WET SHOWER

The Wet Shower from Quality Clewan Equipment is uniquely designed for Micro Labs and Clean Room Application, Wet Shower is now widely used in Industries for Decontamination from the cloth of the user. A mixture of Air and Water is sprayed in the clothes of the users. Comes with Microprocessor or PLC Unit to control the whole process.

Our versatile Wet Shower is quit Adept at controlling the level of contamination for Sensitive Partical Process such as Pharmaceutical's.

Drugs testing and for research appplication involving Molecular Biology and Biochemical Experiment's, Cell and Tissue Culture etc.



Wet Shower



Description - Wet Shower MOC SS304, 316, 316L	
Type	Wet Shower.
MOC	SS 304 / SS 316 / Customized.
Flow	From 2 Sides.
Velocity at Nozzel	25 - 30 MPS
Air Cleanliness	ISO - Class - 5
HEPA Filter	HEPA Filetr which confirms to H13/H14 with effenciency of 99.997% down to 0.3 micron.
Door	SS 304 Double Wall - Service Pannel with Toughned View Glass
Interlocking	Interlocking between the door by Electro Magnet Locks
Lights	LED Lights.



Description - Wet Shower MOC SS304, 316, 316L	
Switches	ON/OFF Switches for Blower & Lights.
Vibration Level	Minimum.
Power Supply	220 - 230 V Ac/ Three Phase 50Hz.

Application

1. Microelectronic's and Semiconductor industries.
2. Biomedical Research.
3. Life Sciences.
4. Aerospace Industries.
5. Spray Painting.
6. High Precision Manufacturing Processes.



Optional Accessories

1. Audio Visual Alarm indicating condition of HEPA Filters.
2. Clean down time with operation hold indicator.
3. VFD based control system.
4. PLC Control

Documentation

All necessary documents will be provided as per the latest prevailing standards.

