

GARMENT STORAGE CABINET

APPLICATIONS

Garment Storage Cabinet, which is used for storage of Clean apparel for clean rooms as these are equipped with HEPA filter and UV germicidal tube. Therefore these are safe and ensure that the garments completely free from bacterial contamination.



FEATURES & CONSTRUCTION

- ⦿ Garment Storage cabinet are available in Mild Steel powder coated, S.S 304 / 316 / 316L or a combination of both.
- ⦿ Imported Minipleat HEPA filter with an efficiency rating better than 99.999% down to 0.3 μ .
- ⦿ Return Air Pre-filter are made from non-woven synthetic with HDPE mesh with an efficiency rating better than 95% down to 5 μ .
- ⦿ Fresh Air Filter Made from non-woven synthetic with HDPE mesh with an efficiency rating better than 90% down to 10 μ .
- ⦿ Motor blower designed of statically and dynamically balanced for supply of sufficient capacity and static pressure to take care of airflow requirement for entire life of HEPA.
- ⦿ Magnehelic Gauge to monitor pressure drop across HEPA.
- ⦿ Electro-Magnetic interlocking arrangement to put-off UV Light if either side door opens.
- ⦿ SS 304 hanging arrangement (or) removable type shelves.
- ⦿ Low noise
- ⦿ Supplied with cord and plug.
- ⦿ Operating Voltage: 220 Volts AC (50 Hz).