



Room Garment Cubicles

Designed and Built for Enhanced Usability

- * Clean room garments can accumulate contamination during storage and between laundry washes, which in turn may lead to lower product yields and increased product quality issues. Garment storage cabinets make a positive contribution to maintaining the cleanliness of a clean room environment.
- * HEPA-filtered airflow keeps garments clean in storage and when being handled.
- * Enables garments to be stored in a visible and organized manner.
- * This small investment emphasizes to both employees and visitors that the garment they are about to don will be used to enter a controlled environment, which leads to a better awareness of clean room standards and operating procedures.

The Highest Quality Cabinet Construction

- * All products are manufactured for the most demanding clean room applications.
- * Reliable rocker switches operate the Motor and lights and a Mini helic pressure gauge monitors cabinet operation.
- * Built-in fluorescent lighting provides excellent illumination of the work zone.
- * The reliable lighting system is zero-flicker and instant start.
- * The main body of the cabinet is constructed of industrial-grade electro galvanized steel. / Stainless steel
- * All cabinet components are clean room compatible.

Enhanced Filtration System

The enhanced filtration system on the garment storage cabinet is designed to provide the highest level of air quality within the work zone, meeting all standards.