



# UV-CAB

GARMENT STORAGE CABINET

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Cleanroom garments can accumulate contamination during storage and between laundry washes, which in turn may lead to lower product yields and increased product quality issues. 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 relevant standards.



It is designed and built for enhanced usability, LokoZo garment storage cabinets offer a more positive contribution in the maintenance of cleaning the cleanroom environment.

Cleanroom garments can be accumulative of contamination while in storage and between washes in the laundry and this can then lead to product yields that are lower and issues with quality. The built in UV and ionized airflow allows the garments to remain clean while in storage and when they are being handled. Garments can be enabled to be stored in an organized and visible manner.

Model	UV-CAB10	UV-CAB20
Nominal Size	1.2 Meters	1.8 Meters
External Dimensions (W x D x H)	1340 X 740 X 2240mm	1950 X 740 X 2240mm
Storage Capacity	16 garments on hangers (4' model )	24 garments on hangers (6' model )
Net Weight	150kg	250kg

### FEATURES

All LokoZo products are manufactured for the most demanding cleanroom applications.

- Reliable automatic operate the UV + ionized air Filters and lights.
- Hands free
- Automatic ON / OFF within 10 SEC
- 304 stainless steel construction
- Built-in warm white, electronically ballasted, 5800k lighting provides excellent illumination of the work zone and reduces operator fatigue.
- The main body of the cabinet is constructed of industrial-grade galvanized steel.
- The cabinet is mobile on casters and may be fixed in place via the built-in leveling feet.
- All cabinet components are clean room compatible. Kills up to 99% of surface germs and pathogens within 20 min exposure.
- UL listed components
- Lamp life 50000 Hr
- Warranty: 2Years