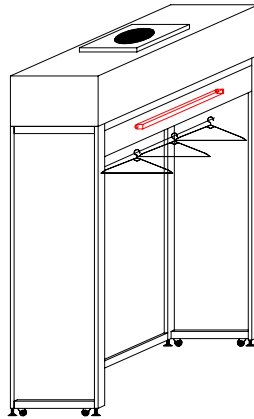


CLEAN GARMENT STOCKER

Introduction



KYODO CLEAN GARMENT STOCKER which incorporates air shower or laminar flow is the best choice to storage of cleanroom clothing.

If the cleanroom clothing is to be reused, it should be stored or hung using appropriate techniques that will maintain the cleanliness of the clothing. (ISO 14644-5: Cleanrooms and associated Controlled Environments—Part 5: Operations)

Product Features:

- High-efficiency, self-contained, filtered air supply.
- Purge and remove particles.
- High performance and excellent quality.
- Low energy consumption.

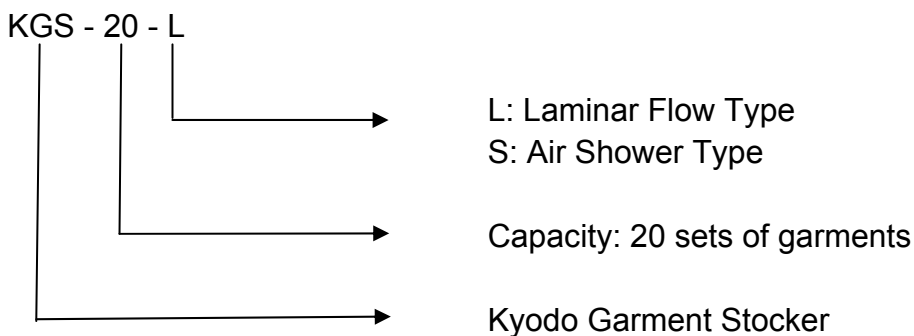
Applications:

It is suitable for semiconductor, electronics, TFT LCD, disk drives manufacturing, optical, pharmaceutical, biological industries, food processing industries and other applications where airborne contaminants must be carefully controlled.

Constructions:

The casing is made of EG Steel sheet with powder coating.
Room replaceable design, the HEPA filter can be replaced easily.

Type Identification:



CLEAN GARMENT STOCKER

Specification:

MODEL	KGS-20-L	KGS-20-S
External Dimension (mm)	1300Wx700Dx2350H	1300Wx700Dx2350H
Internal Dimension (mm)	1300Wx700Dx2000H	1300Wx700Dx2000H
HEPA Filter Size (mm)	1219x610x66t	610x610x66t
HEPA Filter Efficiency	99.99% @ 0.3 μm	
Air Velocity (m/s)	0.2~0.5 m/s (ISO 14644-4)	> 20 m/s
Cleanliness	ISO Class5 (US Fed Std 209E: Class 100)	
Pre-Filter	NON-WOVEN	
Light Fitting	20 W x 1 (EN 12464-1: Light and Lighting)	
Construction	Steel Sheet Metal & Hollow Section	
Finishing	Powder Baked Epoxy Finishing	
Power Supply	AC 1Φ 230V 50/60 Hz	
Weight (Approx.)	100 kg	

