

ESD Safe Dehumidifying Dry Storage Cabinet Model SFDC435-160-2

INDE
reliable & caring since 1976

SUPER FAST to achieve set RH level • **HIGHLY Stable** to set at low %RH

ESD Safe Dehumidifying Dry Storage Cabinet for Moisture Sensitive expensive IC Packages, Assembled & Bare Printed Circuit Boards, Lithium-ion Batteries, Silicon Wafers, Ceramic Substrates and Solar Cells

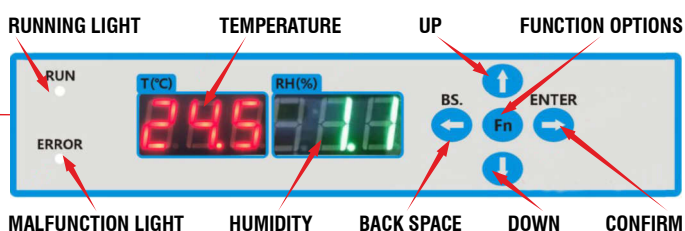
Humidity range conforms to IPC/JEDEC J-STD 033C Standards for storing even expensive IC packages



ESD Safe Glass windows with magnetic sealing doors.

Salient Features

- Dries out all stored components, PCBs and other articles to desired %RH level
- Absolutely maintenance-free
- Low running cost - does not require any consumables
- 4 compartments with 3 height adjustable shelves



Digital Control Panel to Set the desired parameters like Humidity level etc. Thermo-Hygrometer with accuracy $\pm 3\%RH^*$



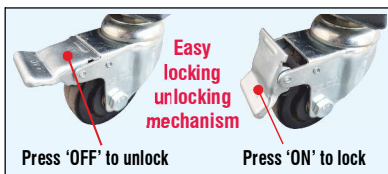
Fully ESD Safe Cabinet provides safe storage of static sensitive devices



ESD Safe Glass windows with magnetic sealing doors.



Reliable Rugged Handles with Key Locks

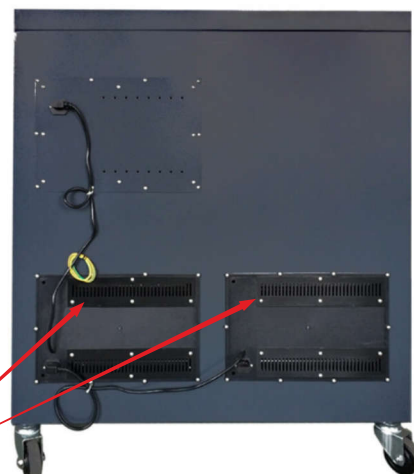


Press 'OFF' to unlock Press 'ON' to lock

360° rotatable ESD Safe Heavy Duty Castor Wheels Front 2 Castor Wheels are lockable



2 Powerful Desiccators ensure faster dehumidification upto set RH level



Specifications:

Humidity Range	: 1% ~ 60%RH
Display Resolution	: 0.1%RH ; 0.1°C
External Dimensions	: 900W x 600D x 1010H mm approx.
Material	: 1mm Steel with ESD Black Paint
Number of Doors	: 2 Doors with common lock keys
Number of Shelves	: 3 adjustable (for up/down) Shelves each shelf can bear 60kg load
Input Supply	: 220V ~ 240V, 50Hz
Power Consumption	: 20 Watt (Avg); 340 Watt (Max.)

Features:

- Effective Storage Capacity: 435 litres (approx.)
- ESD Safe Toughened Glass Windows
- Digital Display for Temperature and Humidity
- Heavy Duty Zinc Alloy Locks
- Humidity Controller maintains stable RH Level
- Accuracy: $\pm 3\%RH$ (It is not $\pm 3\%$)*

* If the set humidity is 10%RH. Then the actual value will be within 7%RH & 13%RH. If it is set at 25%RH then actual value will be within 22%RH & 28%RH.

on-site services can be provided at extra charges if pre-paid by customer in advance

Warranty is 1 years from the date of invoice. It excludes any mechanically damaged part.

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