

The dry storage cabinets of the ESDA series have been designed with transparency in mind. Engineered for medium to long-term constant low humidity storage of  $\leq 5\%$  RH, they come with a wide range of equipment options, such ...

High performance, industrial dry cabinet that provides fast and precise dehumidification for storing moisture-sensitive components or devices. This ESD-safe dry cabinet is capable of maintaining up to 1% -20%, 1% - 50%, 25% -55% Relative Humidity (RH).

SmartDRY(TM) desiccant dry cabinet, for the storage of surface-mount technology (SMT) components with a Moisture Sensitive Level (MSL), intelligently maintains a low relative humidity (RH) as required by the IPC standard J-STD-033 while preventing electrostatic discharge (ESD) using durable electrically conductive powder paint surfaces over ...

DC ESD series dry storage cabinet is a line of special equipment designed to provide ultra-low ranges of relative humidity, which is necessary for handling moisture-sensitive components and materials including precision metal parts, printed circuit boards, plates, nano fibers, cassettes, laboratory samples, electronic modules.

Compound Dry Cabinet with timer and buzzer down counting for up to 9999minutes to ensure the drying efficiency. LED display panels, Honeywell humidity sensor with error of 3%RH

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ESD dry cabinets All cabinets are ESD safe, with a large auto digital microcomputer control/display that permits to reach 1% of RH level. We supply as standard 2 cabinets with castors but other sizes are available on request.

GHIBLI PRO - Anti-static ESD safe dry storage cabinet, available in 3 sizes. Developed for the safe storage of moisture sensitive devices ( MSD ) in accordance with J-STD-033 standard. Flat design on the front side.

Dry Cabinets . Our supplier MP elektronik have developed a family of Dry Cabinets to meet all customers requirements for storage of their PCB's and MSD components with an outstanding performance/cost ratio.

Heated Dry Cabinet with ESD Safe Design: The heated drying cabinet has an ESD metal painted steel body,



## Esd dry cabinet Kosovo

stainless steel shelves and ground wire, complying with IEC 61340-5-1. Heated Drying Cabinet Specifications: External dimension (WDH): 600 x 748 x 1265 mm; Inner size (WDH): 463 x 430 x 670 mm; Effective capacity: 280L; Ambient temperature to ...

Our industrial ESD storage cabinets are provide fast and precise dehumidification for moisture-sensitive components and devices. They are designed to meet the rigorous demands of industries such as electronics, semiconductor, aerospace, and biotechnology, where humidity control and electrostatic discharge (ESD) protection are paramount.

Heated Dry Cabinet with ESD Safe Design: The heated drying cabinet has an ESD metal painted steel body, stainless steel shelves and ground wire, complying with IEC 61340-5-1. Heated Drying Cabinet Specifications: External ...

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