

Hanson electronic drying cabinet

APPLICATION

Hanson electronic drying cabinet series specially designed for modern professional to store items particularly sensitive to moisture and contamination like : Semiconductors, liquid Crystals, Quartz Oscillators, Wafers, Filters, Fine Chemicals, Powder Material, Gauges, Circuit Boards, Detectors, etc.



240



718



320



1436A



1436B

FEATURES:

- Suitable for small spaces with large capacity.
- Prevention of wetness, fungus, dust, oxidation, aging & rust.
- Automatic 10~50% RH at ambient temperature.
- Totally silent operation.
- Maintenance free.
- No consumable parts required.
- Minimal electricity consumption.
- Low one-time cost for lifetime protection.
- Digital display the humidity and temperature value of the cabinet inside
- Distance between trays is adjustable
- Body materials: coated steel plate
- Doors materials: PVC extruding frame, gas tight magnetic materials, temperature glass and locks



Beijing Hanson Electronic Co. Ltd

SPECIFICATION:

Model	Dehumidify Capacity	Outside Dimension(mm)	Inside Demension(mm)	Tray No.
98	98l	W448×D372×H590	W446×D372×H590	1
160	160L	W448×D450×H1010	W446×D422×H848	3
240	240L	W598×D400×H1310	W596×D372×H1148	3
320	320L	W990×D450×H1010	W898×D422×H848	3
435	435L	W900×D600×H1010	W898×D572×H848	3
540	540L	W598×D710×H1465	W596×D682×H1298	3
718	718L	W598×D710×H1910	W596×D682×H1723	5
870	870L	W900×D600×H1890	W898×D572×H1698	5
1436	1436L	W1200×D710×H1910	W1198×D682×H1723	5

Dehumidity Level	Level Model	Ranges	Operating Mode
Medium Humidity Series	A	20%~60%RH	Adjustable
Low Humidity Series	B	10%~20%RH	Full-Automatic
Superlow Humidity Series	C	1%~10%RH	Full-Automatic

Updated Static-safe Cabinets:



Always one suitable for your application