Eight Door Drawer Desiccator Cabinet - Static-Dissipative PVC, 48''x18''x48''

Price: RFQ
Product Code: 1530-8-I
Manufacturer: CLEATECH LLC
Made in: U.S.A

Lead-time Usually ship in 2-3 week

Description: 1530 Series desiccator cabinets offer a heavy-duty solution for storing sensitive samples and components in a controlled environment. The cabinets are constructed of static-dissipative PVC for ESD control and chemical resistance from common corrosive agents. They feature a revolutionary airtight door design using a one-piece gasket, stainless steel door frame, and modular chambers that can accommodate up to 5 stainless steel drawers or shelves.

Standard Features:
- ¼'' Thickness Static- Dissipative PVC (Interior walls are static dissipative *except back plenum removable panel which is non-dissipative PVC.)*
- Grounding system for electrostatic discharge,
- Stainless steel door frame and stainless-steel door hinge.
- Chrome plated lift-and-turn latch.
- Santoprene one-piece sealing.
- Overall Dimensions 48'' W x 18'' D x 48'' H
- Door Opening: 23.375" W x 10.125" H
- Internal Dimensions of Drawer: 21" W x 15.25" D x 1.5" H
- Maximum number of stainless-steel drawers: 40

Standard Options:
- Gas-in Port & Pressure Relief Valve (¼" OD tubing fitting)
- One-Channel Automatic Purge Control Unit (PCU) with one humidity sensor.
- Flowmeter with an externally mounted valve. (Range: 2-20 SCFH. Not required if you order PCU.)
- Big Digit Hygrometer (Temp. Range: 140° F)
- Big Digit Thermometer (Humidity Range: 10% to 99 % RH)
- Epoxy powder coated steel stand with caster or leveling mount.
- Perforated Stainless Steel or Acrylic Shelves (Wire racks required for shelf placement).
- Cam lock installed for each door, price per door. (same key / different key).
- Stainless steel bottom plate installed on the bottom of each chamber.
- Eliminating the back plenum for application required isolated chambers

Package Info:
- Package Type: Crate
- Package Dimensions: 54'' W x 24'' D x 54'' H
- Approximate Gross Weight: 280 lbs.