

MeadWestvaco Cabinet Vapor Adsorber

Specifications

Dimensions – 24”L x 13”W x 11³/₄”H
26 lb

Air Purification Capacity - 40CFM

Activated Carbon – HM™ Cubes (2 passes)

Particulate Filtration – MERV 8 (2 passes)

Power Supply – 120V, 60 Hz, 3 Ph



The MeadWestvaco **Cabinet Vapor Adsorber** is designed to control the harmful effects of low concentrations of corrosive gases in electrical cabinets. Through the use of Honeycomb Matrix (HM™) activated carbon cubes, the vapor adsorber will stop the damage to process control equipment from corrosive gases such as H₂S, Cl₂, ClO₂ and SO₂ to name a few. The **Cabinet Vapor Adsorber** pressurizes the cabinet with highly purified air, preventing contaminant intrusion and thereby eliminating corrosion of the equipment inside the cabinet. Unlike other systems, MeadWestvaco systems include comprehensive follow-up service with regular inspection of both the equipment and the cabinet(s) that the equipment protects.

Typical Industry Users

Pulp and Paper, Petro-chemical, Steel, Titanium
Wastewater Treatment, Specialty Chemical

Features and Benefits

- Provides corrosion protection for electronic cabinets that can not be located in protected rooms.
- Completely self-contained.
- Can be mounted horizontally or vertically.
- Can be remote mounted and ducted to a single cabinet or multiple cabinets.
- Provides the same operation and pressurization principal of larger MeadWestvaco Vapor Adsorbers.
- Painted, aluminum construction for enhanced corrosion protection.
- Side discharge and stainless steel construction options.

For further details, contact:

MWV Specialty Chemicals
1-800-348-7196
www.mwvspecialtychemicals.com