



Specialty Environmental Chemicals and Equipment

Product Data Sheet

VPC1200R Carbon Adsorber

Our popular vapor phase carbon adsorber coupled with a venturi air system. Excellent for use in removing many types of organic compounds including hydrocarbons, gasoline, monomers, hydrogen sulfide, and many other compounds. Optional Venturi Inductor pulls up to 1200 c.f.m. through adsorber vessel. Venturi bolts directly to lid. Inductor is **explosion-proof** rated for safety. Electric Blower available.

SPECIAL FEATURES

- Compact Design
- Excellent for Removal of Many Hazardous/Odororous Vapors
- Includes Fork Slots
- Includes Temperature Gauge and Condensate Drain
- Includes Emergency Liquid Purge System
- Includes Side-Mounted Clean-out Port



VPC1200R CARBON ADSORBER SPECIFICATIONS

MODEL	VPC1200R
Unit Diameter	54"
Unit Height	77"
Materials of Construction	Epoxy (Internal) : External (powder coated)
Vapor Inlet Size & Type	6" 150#
Vapor Outlet Size & Type	6" 150#
Air Mover Type	Venturi or Electric Blower Avail.
Maximum Airflow	1250 CFM
Maximum Pressure	15 PSI
Carbon Capacity	1250#
Venturi Requirements	10-80 PSI (1/2" Air Inlet)
Venturi Accessories	Regulator, Gauge, & Filter
Empty/Loaded Weight	1200# / 2600#
Options Available	3/4" Breakthrough Indicator
Clean-Out Port	12" Flange

Visit us on-line at www.vapor-tech.net

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