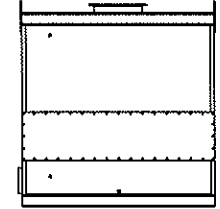
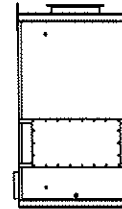


Carbonair's gas phase carbon absorbers are designed to provide an efficient and economical means to control odor, toxic vapors, and corrosive gases. Several types of activated carbons are available for a variety of applications.

## Specifications\*



Model	GPC 70	GPC 120
Flow Range (cfm)	700 - 7000	1200 - 12,000
Carbon Capacity (lb)	10,000	13,500
Vessel Diameter or Plot Size	5'-0" x 16'-0"	8'-0" x 16'-6"
Vessel Height	8'-5"	8'-6"
Bed Area (ft <sup>2</sup> )	70	119
Empty Weight (lb)	5850	9250
Operating Weight (lb)	15,850	22,750
Influent Connection (NPS)**	12 3/4" (2)	12 3/4" (2)
Effluent Connection (NPS)**	12 3/4" (2)	12 3/4" (2)

### Design Features

- Welded steel construction
- Corrosion resistant acrylic polyurethane coated interior and exterior
- Steel grate and stainless steel screen
- Access port

### Options

- Influent/effluent sample and pressure taps
- Influent/effluent ducting
- Humidity control
- Discharge stack
- Blowers
- Complete line of granular activated carbon

### Service Centers

**FLORIDA**  
4710 Dignan Street  
Jacksonville, FL 32254  
800.241.7833  
904.387.4465  
904.387.5058 Fax

**MINNESOTA**  
7500 Boone Ave N #101  
Brooklyn Park, MN 55428  
800.526.4999  
763.315.4771  
763.315.4614 Fax

**TEXAS**  
4889 Hunter Rd. Bldg 1-C  
San Marcos, TX 78666  
800.893.5937  
512.392.0085  
512.392.0066 Fax

**VIRGINIA**  
4003 West Main Street  
Salem, VA 24153  
800.204.0324  
540.380.5913  
540.380.5920 Fax

\*Specifications subject to change without notice.

Dwg # 217357 GPC