



SERVICE TECH, INC.

Activated Carbon Engineering, Sales and Service

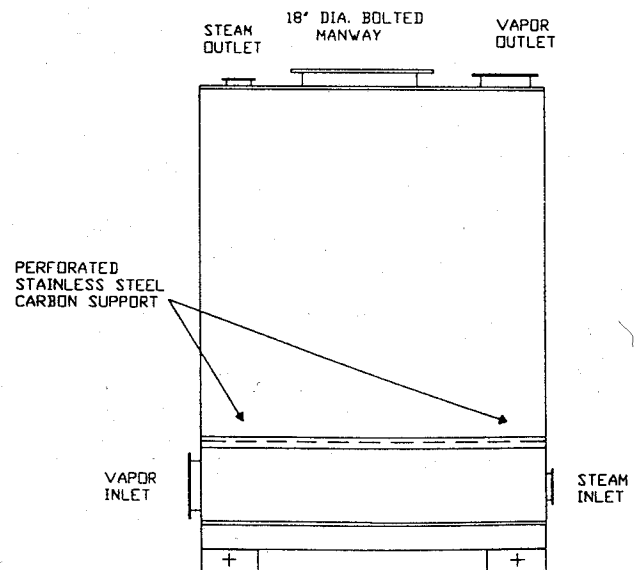
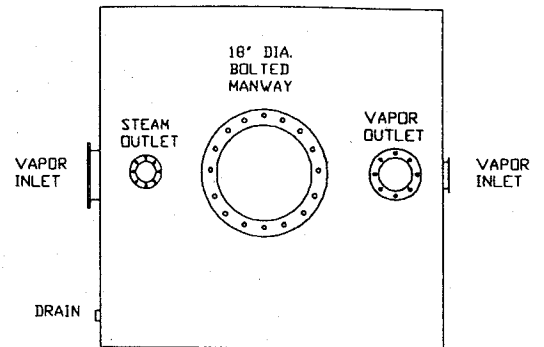
Steam Regenerable Vapor Phase Activated Carbon Adsorbers (High Flow Series)

Standard Features

- 3/16" carbon steel construction
- Epoxy phenolic interior lining
- Perforated stainless steel carbon bed support
- 4" FNPT or flanged vapor inlet/outlet
- 2" FNPT or flanged steam inlet/outlet
- 18" bolt down manway
- 1" drain for moisture and condensate
- Lifting lugs and fork channels

Optional Features

- Stainless steel vessel construction
- Manufacturing available to required specifications
- Specialty and impregnated carbons



Design Specifications

MODEL	POUNDS OF CARBON	MAXIMUM FLOW RATE (CFM)	DIMENSIONS DIA. X HT.	INLET/OUTLET
HF500	500	1000	48" X 48"	4"
HF1000	1000	1500	48" X 60"	4" or 6"
HF2000	2000	1500	48" X 84"	4" or 6"