



Compact by Airvac

Compact by Airvac vacuum station is ideally suited for Marine and Building applications.

Model C Series					
Model #	Max Peak Flow	Length	Width	Height	Weight
Compact Type 140	50 gpm	105 in	48 in	92 in	4,000 lbs
Compact Type 360	80 gpm	118 in	66 in	99 in	5,100 lbs

Plug & Play Concept

Compact by Airvac uses a “plug and play” concept where standardization of key components keeps things simple:

- All components are located on a single skid. The skid includes the collection tank, vacuum pumps, sewage pumps and control panel.
- The quantity and size of the vacuum pumps varies according to peak flow (gpm).
The electrical control panel is prewired for simplification at startup.

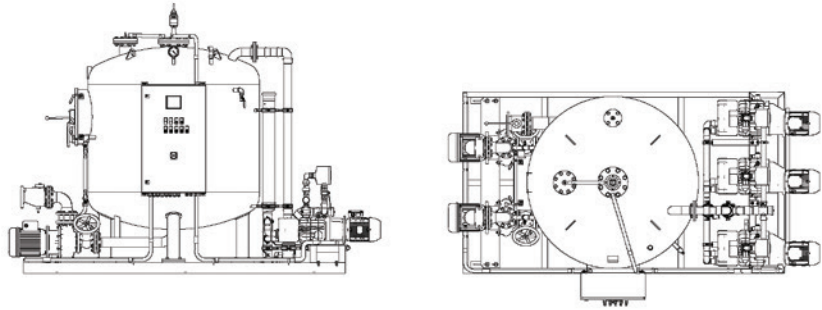


Advantages

Compact by Airvac offers these advantages:

- No need for a custom designed vacuum station.
- Contractor's installation effort is minimized.
- Low Maintenance internally coated vacuum pumps that reduce the effects of H₂S and moisture.

Illustrations



Responsible Parties

By Airvac: Compact by Airvac includes the following which are delivered directly to the site:

- Complete operating vacuum station consisting of two or three vacuum pumps, two sewage pumps, level controls and control panel.
- Optional: Airvac can also provide the generator.

By Contractor: The contractor is responsible for:

- Connect the incoming vacuum mains and the outgoing force main.
- Furnish and install the electrical power to the station.
- Furnish and install an enclosure to house equipment (if required).



Airvac

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