



Pump Station Placement

Pump stations should be located in a non-freeze climate controlled area leaving several feet of clearance on all sides for service access and a minimum of 12-18" from a wall. Pump stations are located as a collective unit consisting of the pump enclosure positioned on the top shelf of a factory supplied stand.

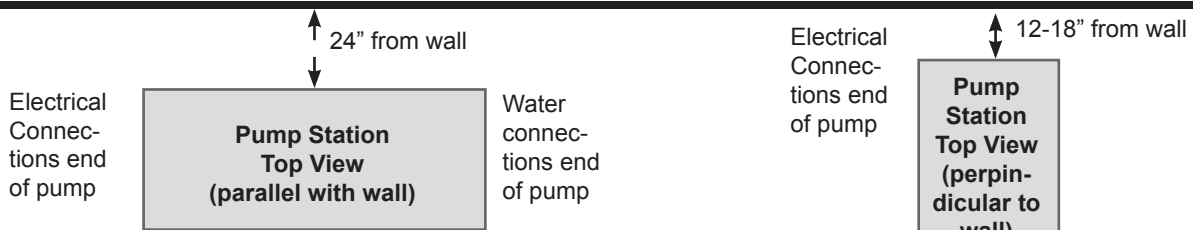
Pump enclosure sizes are as follows:

- 26" L x 16.5" W x 14" H (40" approximate overall height with stand) – pumps up to 2 gpm / 1.5 HP motors.
- 37" L x 19.5" W x 18.5" H (40" approximate overall height with stand) – pumps up to 3.8 gpm / 3 HP motors.

Note: Weight of Pump Enclosure with Stand can be up to 240 lbs.

After setting pump station, check to verify factory set oil level is 1/2 full on the sight gauge and belt tension with no more than 1/2" deflect.

Diagrammed are two suggested positions for pump stations located next to a wall:



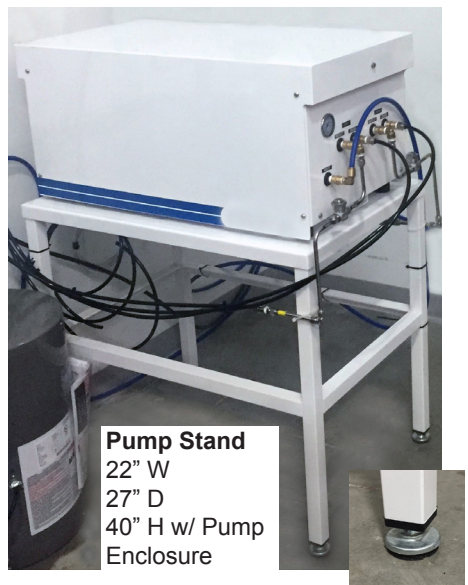
Electrical Connections End of 2 Zone Pump

- Analog Hour Meter
- Pump On/Off Power Supply
- Fan Toggle Switches
- Indicator Lights
- 24VAC Sleeves
- Pump Name Plate with Serial Number and Mfg Date



Water Connections End of 2 Zone Pump

- * High Pressure Water Zone Outlets
- Drain Outlets
- Low Pressure Water Feed Supply
- Pump Pressure Gauge



Pump Stand
22" W
27" D
40" H w/ Pump Enclosure

240 lbs