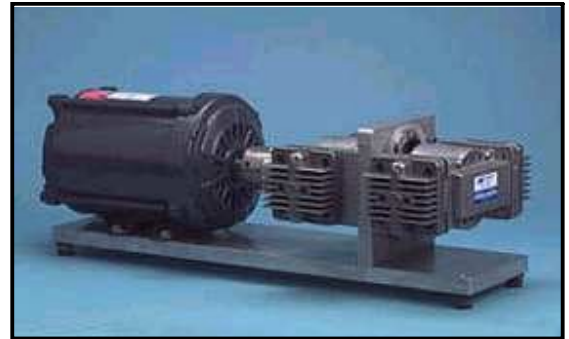




Ozone Pump

The Oxidation Systems ozone booster pump is capable of increasing the ozone gas pressure from 20 psig to as high as 100 psig. The pump head is constructed of Teflon and stainless steel. This system is ideal for deep ozone injection or high-pressure water treatment applications where the standard ozone generator discharge pressure is not adequate.



Features:

- designed specifically for ozone
- quiet operation
- oil-less operation
- Teflon diaphragm, SS heads
- 1/2-Hp motor - can start under load
- 120V/60 Hz operation

Specifications:

- Teflon diaphragm; 316 stainless steel head; Nomex and Viton seals
- 1725-RPM motor at 60-Hz
- 8.4"W x 7.75"H x 25.9"L
- 65-lb weight
- 1/4" FPT inlet and outlet
- TEFC Motor
- Max Pressure – 75 psi continuous; 100 psi intermittent
- Max Vacuum – 29.5-mm Hg
- Open Flow – 0.8 CFM
- Flow at 100 psi @ 0.4-CFM