

LP Ozone Pump Compressor/Vacuum Pump

LP Ozone Pump is completely oil-less and comes with our relentless commitment to quality, performance and overall service to our customers. Our business mindset is to provide customers exactly what they require. Flexible component and product designs allow for a wide range of customization in flow and pressure performance, input power, port locations, accessories and more!

LP Ozone Pump Features:

- Thin-walled, hard-coated anodized cylinder
- Oil-less, non-lube PTFE piston seal
- Permanently lubricated ball bearings
- UL recognized motor & thermal protector
- Balanced eccentric/connecting rod assembly
- Epoxy E-coated wetted components
- Stainless steel valves, retainers and screws
- Die cast aluminum components
- Efficient 4.4" diameter motor
- Oversized front mounted 9-blade fan
- Arc-formed valves (optional)



Part Number: 32213

LP Ozone Pump Benefits:

- Ozone resistant
- Long service-free life
- Low vibration & sound level
- Corrosion resistance
- Cool operating temperatures
- Electrically safe
- Low power consumption
- Restart against load

LP Ozone Pump Performance Data

Head Configuration	Pressure/Vacuum
Free Air Flow	0.37 SCFM
Max Continuous Pressure	70 PSIG
Max Intermittent Pressure	100 PSIG
Max Restart Pressure	100 PSIG
Max Vacuum	27" Hg
Max Restart Vacuum	27" Hg
Max Ambient Air Temp	104° F
Min Ambient Start Temp	50° F
Motor Voltage/Frequency	115V/60Hz
Motor Type	Shaded Pole
Current at Rated Load	3.8 Amps
Power at Rated Load	190 Watts
Starting Current (Locked Rotor)	5.2 Amps
Min Full Load Speed	1610 RPM
Thermal Protector	Yes
Net Weight	6.6 lb

