

20,000 Hour/3 Year Vane Life – Guaranteed!



ISO 9001 Certified
CE Compliant

VX^WLF 2 Series

100% OIL-LESS VACUUM PUMPS



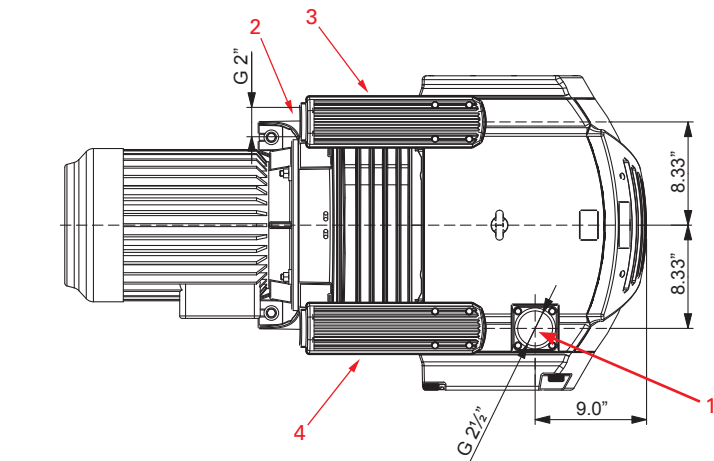
- 100% Oil-less (dry operation)
- Continuous duty rated
- Maximum Vacuum, 27 in.HgV (SK ver.)
- Direct drive—no belts; no gears
- Low energy consumption
- High efficiency TEFC C-face motor
- Integral pressure regulating valve
- Integral oversized 4-micron inlet filter
- Vibration isolators
- Quiet and cool operation
- 20,000 Hour/3-Year graphite composite vanes

NO OIL!

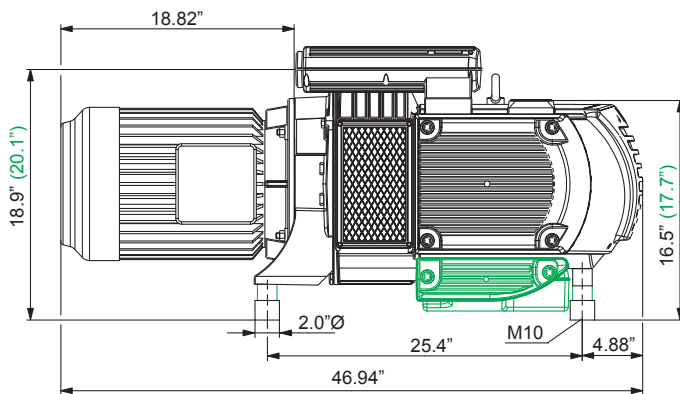


Becker VXLF2 pumps have easy access to the oversized suction and blast filters.
Checking and changing vanes takes only a few minutes.

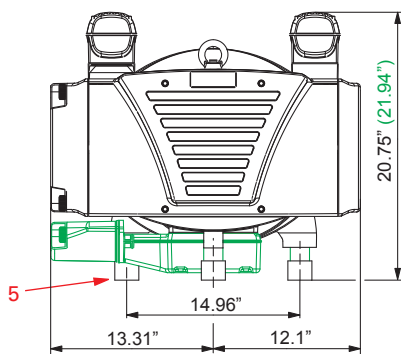
TECHNICAL DATA



Top View



Side View



End View (Opposite Motor End)

All data based on 60 Hz operation

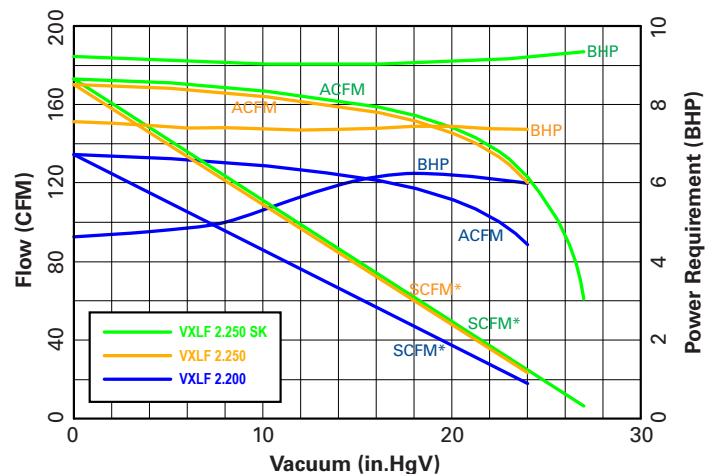
	VXLF 2.200/0-79	VXLF 2.250/0-79	VXLF 2.250/0-79 SK
Flow (SCFM @ 0 in. Hg)	128	168	174
Power (kW/HP)	4.8/6.4	6.4/8.6	9.3/12.5
Speed (RPM)	850	1175	1175
Max. Cont. Vacuum (in. HgV)	24	24	27
Weight (lbs.)—w/ motor*	546	550	572
Noise Level (Max. dBA)	78	79	79
Inlet size (BSP, inches):	G-2½"	G-2½"	G-2½"
with NPT adapter:	2"	2"	2"

Available accessories:

External inlet filters; check valves; digital and analog vacuum gauges; motor starters; liquid traps/separators; sound enclosures. Inquire at 888-633-1083

- 1 - Inlet Port
- 2 - Discharge Port
- 3 - Discharge Silencer
- 4 - Vacuum Relief Valve / Silencer
- 5 - Vibration Isolators

Black dimensions pertain to all models



*Standard Cubic Feet per Minute: 29.92" Hg Bar. Pr.; 68°F; 36% R.H.; 0.075#/ft³

3LIT0053-VXLF2