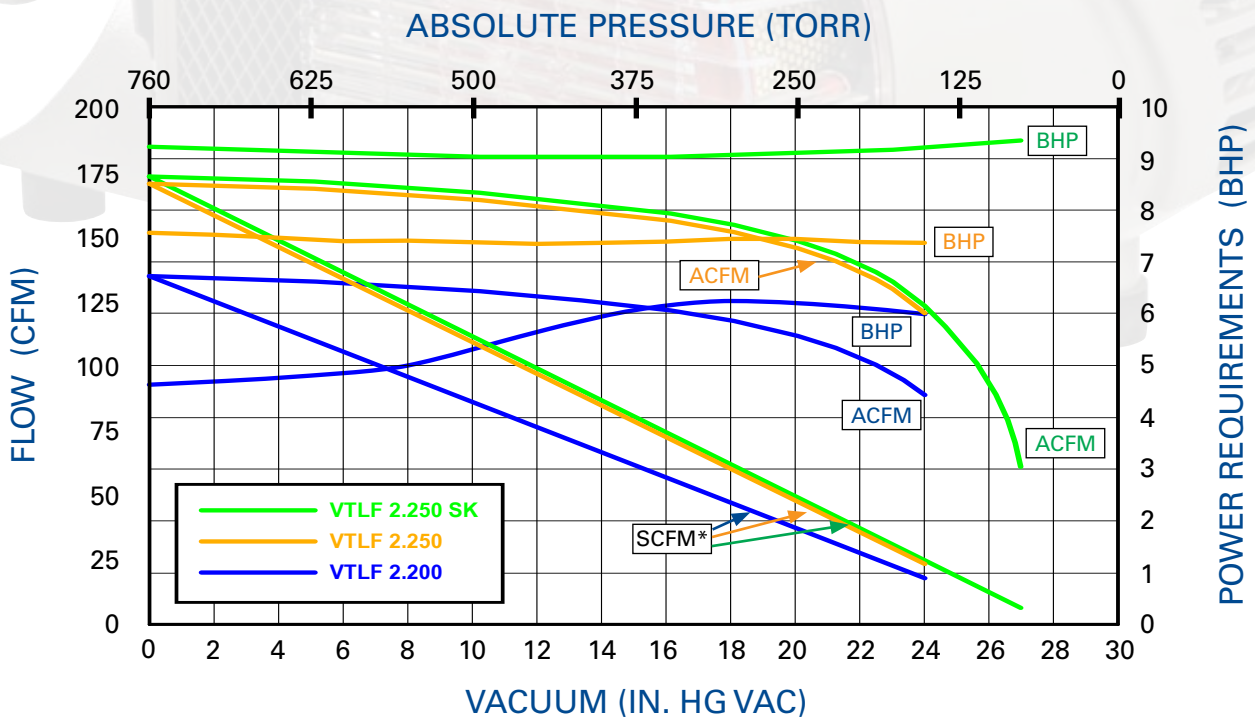


VTLF 2.2xx Series

100% OIL-LESS VACUUM PUMPS



- 100% Oil-less (dry operation)
- Continuous duty rated
- Operation: Atm. to 27 in.HgV
- Direct drive—no belts; no gears
- Low energy consumption
- TEFC motor
- Integral pressure regulating valve
- Integral extra-large 4-micron inlet filter
- Clear filter housing aids inspection
- Vibration isolators
- Quiet operation
- Cool running



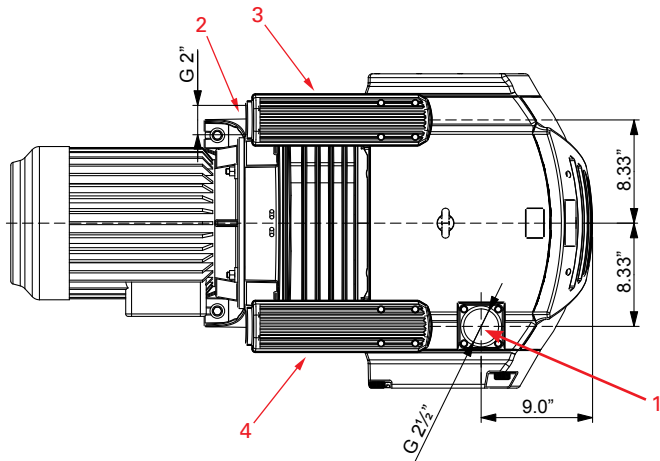
* @ 29.92" Hg Bar. Pr.; 68°F; 36% R.H.; 0.075#/ft³

Engineering Vacuum and Pressure Solutions that are Like a Breath of Fresh Air

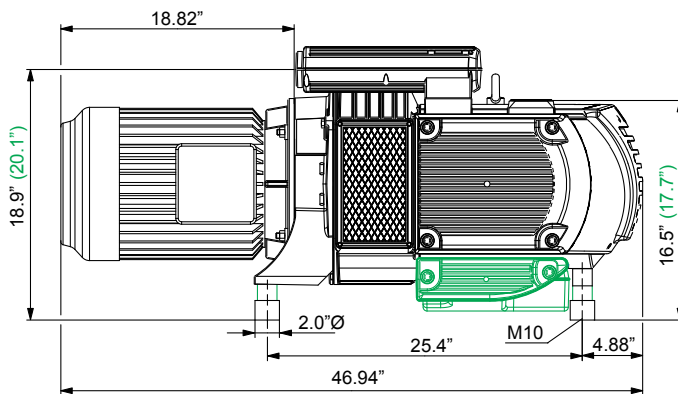
Becker Pumps Corp. • 100 East Ascot Lane • Cuyahoga Falls, Ohio 44223-3768

Ph. (330) 928-9966 • (888) 633-1083 • FAX: (330) 928-7065 • e-mail: info@beckerpumps.com • beckerpumps.com

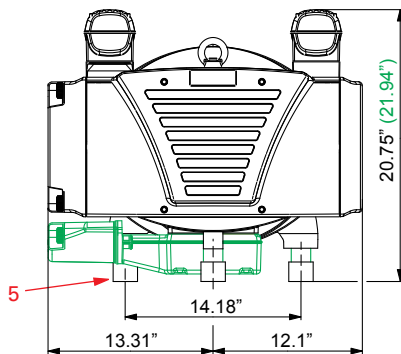
TECHNICAL DATA



Top View



Side View



End View (Opposite Motor End)

All data based on 60 Hz operation

	VTLF 2.200	VTLF 2.250	VTLF 2.250 SK
Flow (SCFM @ 0 in. Hg)	129	169	174
Power (kW/HP)	4.8/6.4	6.4/8.5	9.3/12.4
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-2 1/2"	G-2 1/2"	G-2 1/2"
with NPT adapter:	2"	2"	2"

* Overall specifications for units may vary due to motor provider. Contact factory for information.
Manufacturer reserves right to alter data without notice.

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