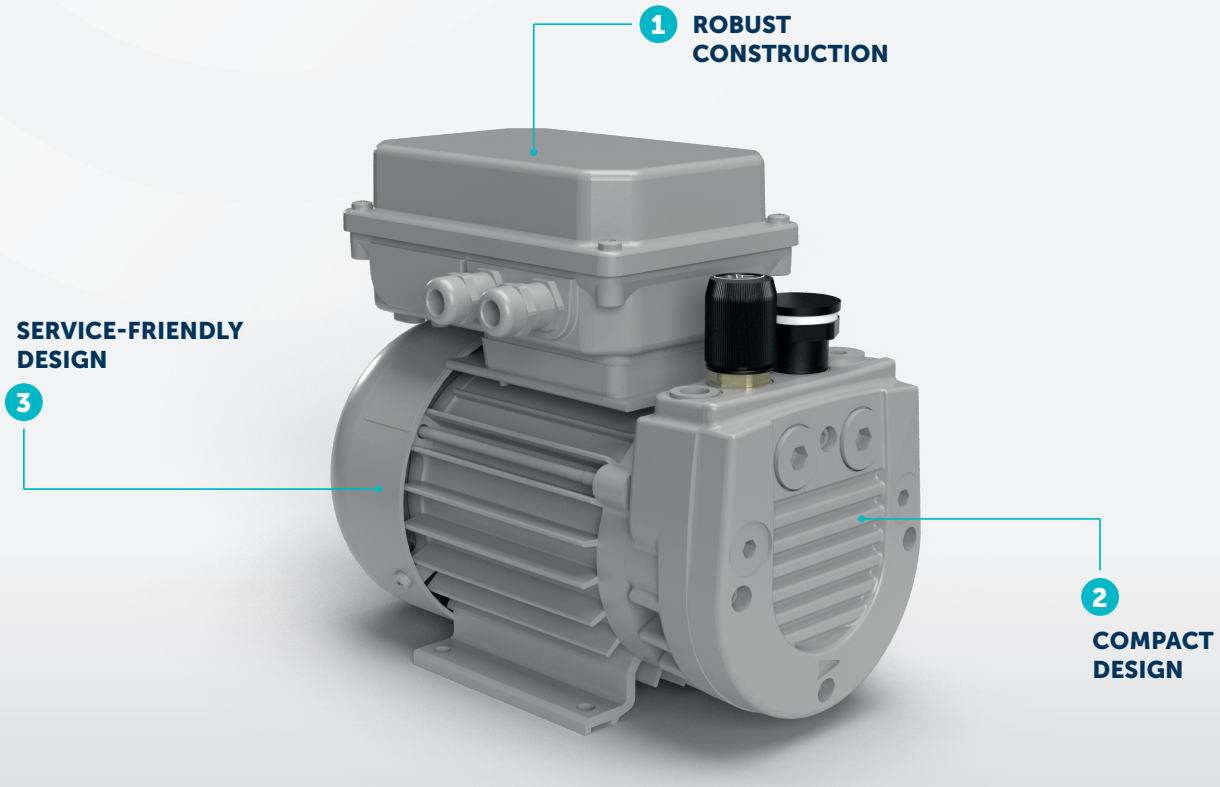
DATA SHEET

VT 4.4 DC
ROTARY VANE VACUUM PUMPS

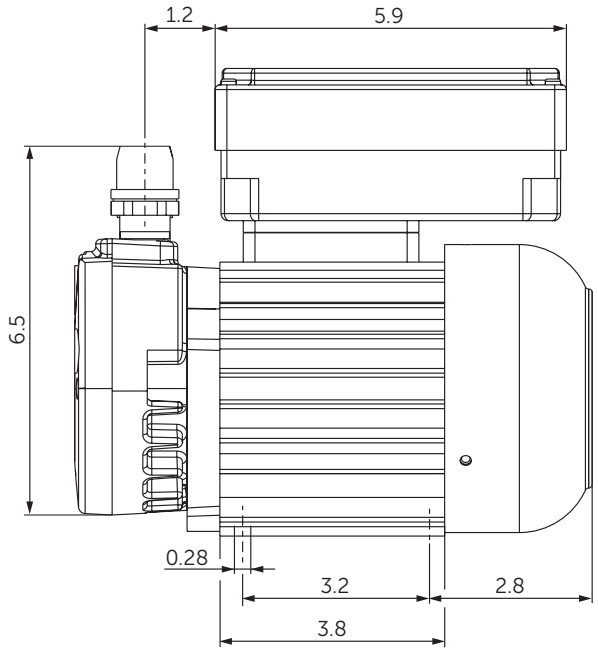
oil-free and air-cooled
24V DC drive

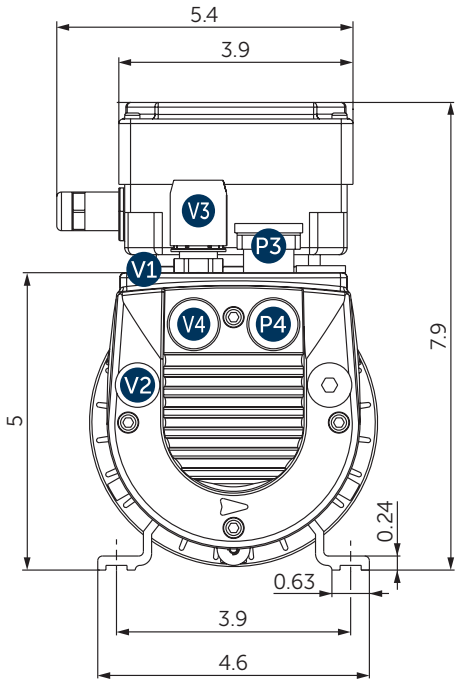
MAKE IT BECKER.

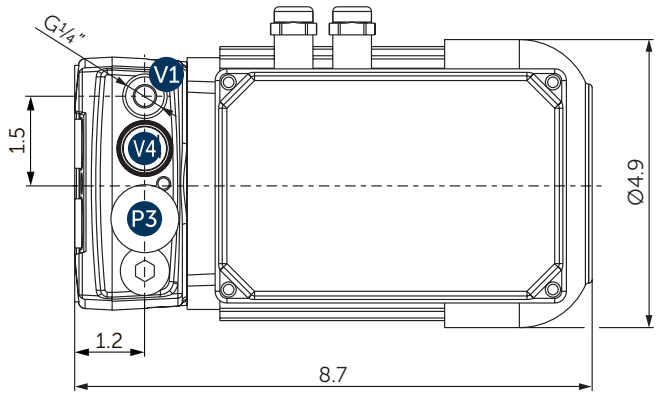


1. Thanks to high-quality construction, VT vacuum pumps are both durable and reliable, making them ideal for demanding conditions.
2. Using the motor shaft directly as the rotor shaft results in an especially compact design, saving space and simplifying machine integration.
3. A service-friendly design allows for easy on-site maintenance, helping reduce unplanned downtime.

BECKER





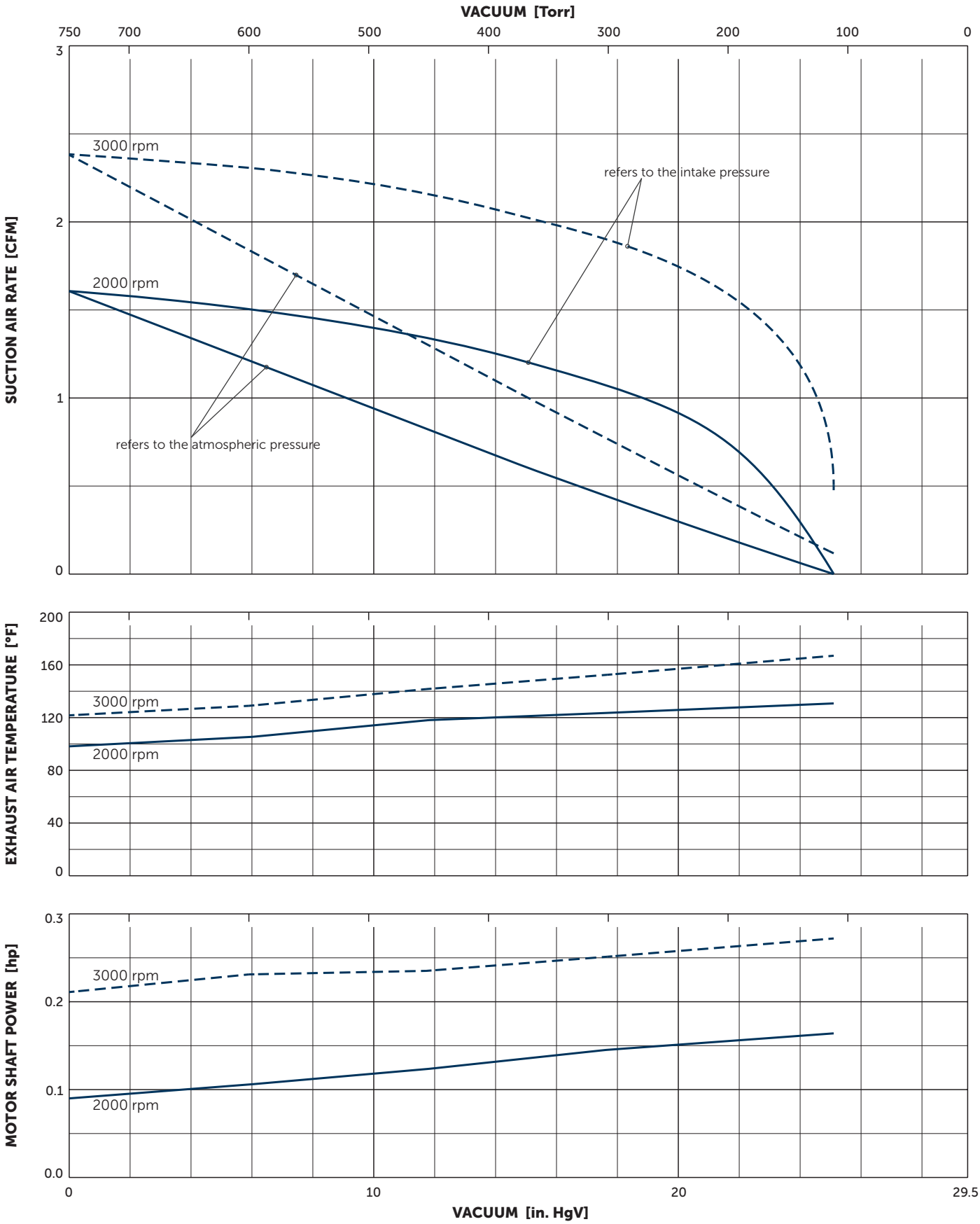


V1 (V2) Vacuum connection (G¼")
V3 (V4) Vacuum regulating valve
P3 (P4) Blow-off valve
(XX) Alternative

- Including integrated suction air filter
- The motor illustration may vary
- Dimensions in inch

Suction air rate	Vacuum	Ⓜ	Emission sound pressure level [1]	Weight with motor
CFM max.	in. HgV max.		dB(A)	lbs
2.4	25.1	0.3 hp • 24 V DC (21-30 V) • max. 3000 rpm	≤60.5	16.5

[1] According to DIN EN ISO 3744 (KpA = 3 dB(A)), 39.4 inch distance, at medium load, both connection sides piped
- Reference data (atmosphere): 750 Torr, 68°F; Tolerance: ±10%



Reference data (atmosphere): 750 Torr, 68°F; Tolerance: ±10%

Right of modification reserved 2025-10-24

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