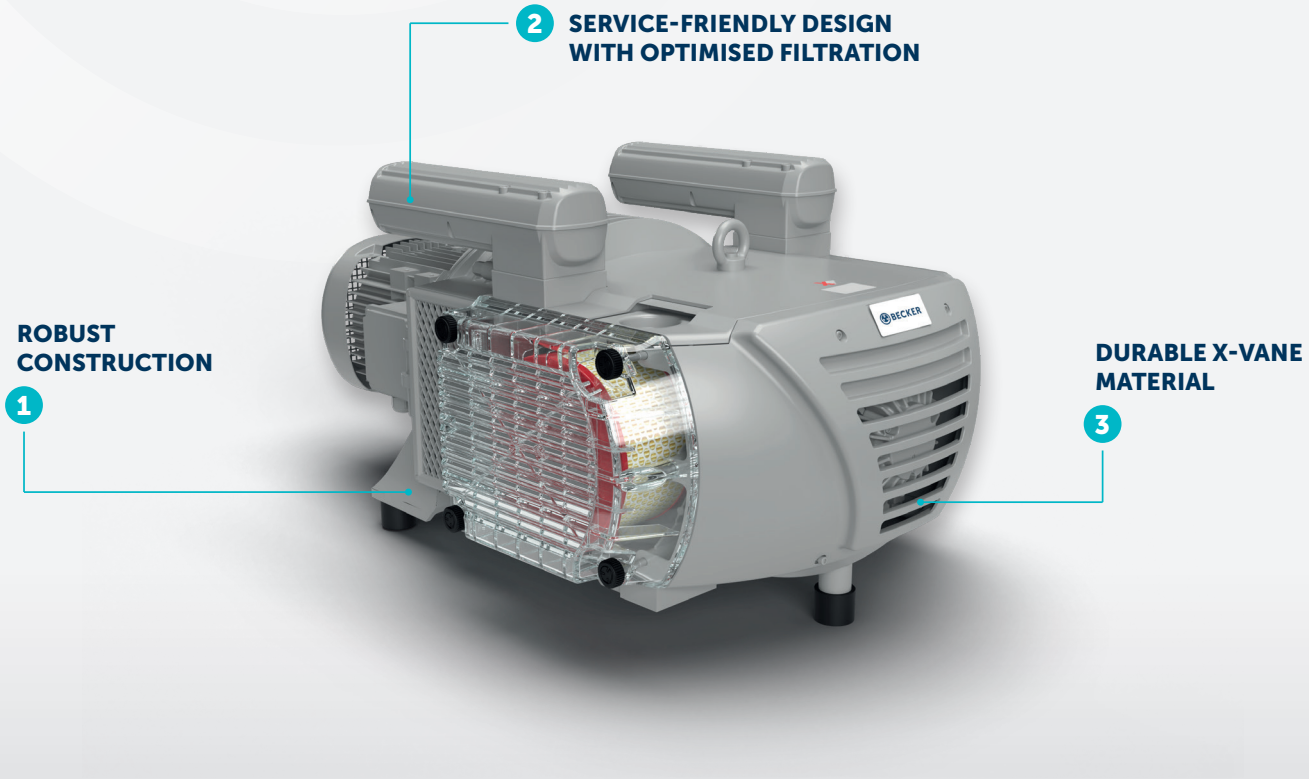
DATA SHEET

VXLF 2.250
ROTARY VANE VACUUM PUMPS

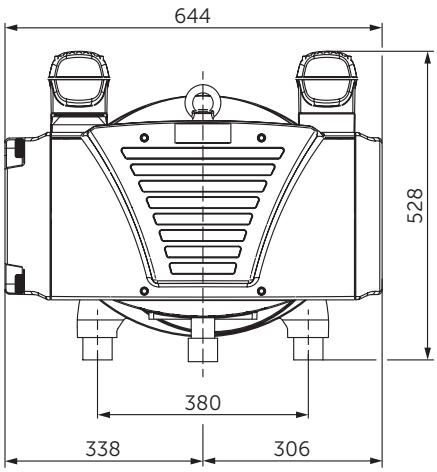
oil-free
air-cooled

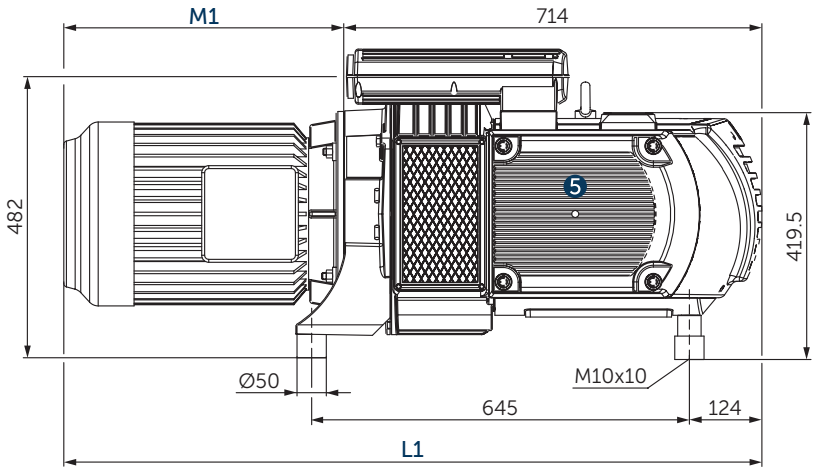
MAKE IT BECKER.

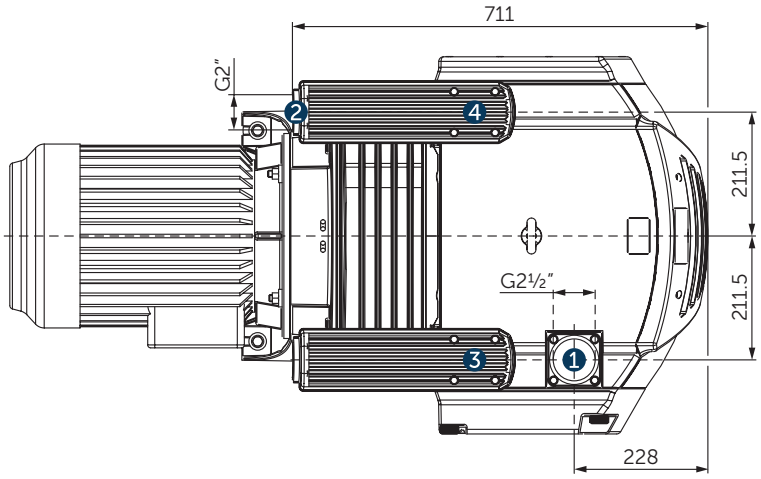


1. Thanks to high-quality construction, vacuum pumps are both durable and reliable, suitable for demanding conditions.
2. The transparent filter cover makes it easy to spot contamination, while the larger filter surface extends the time between replacement intervals. With simple, on-site maintenance, downtime is minimised.
3. With a specially developed vane material and functional design, pumps have a service life of up to 20,000 hours or 3 years. Easy on-site maintenance reduces downtime and ensures smooth operation.

BECKER







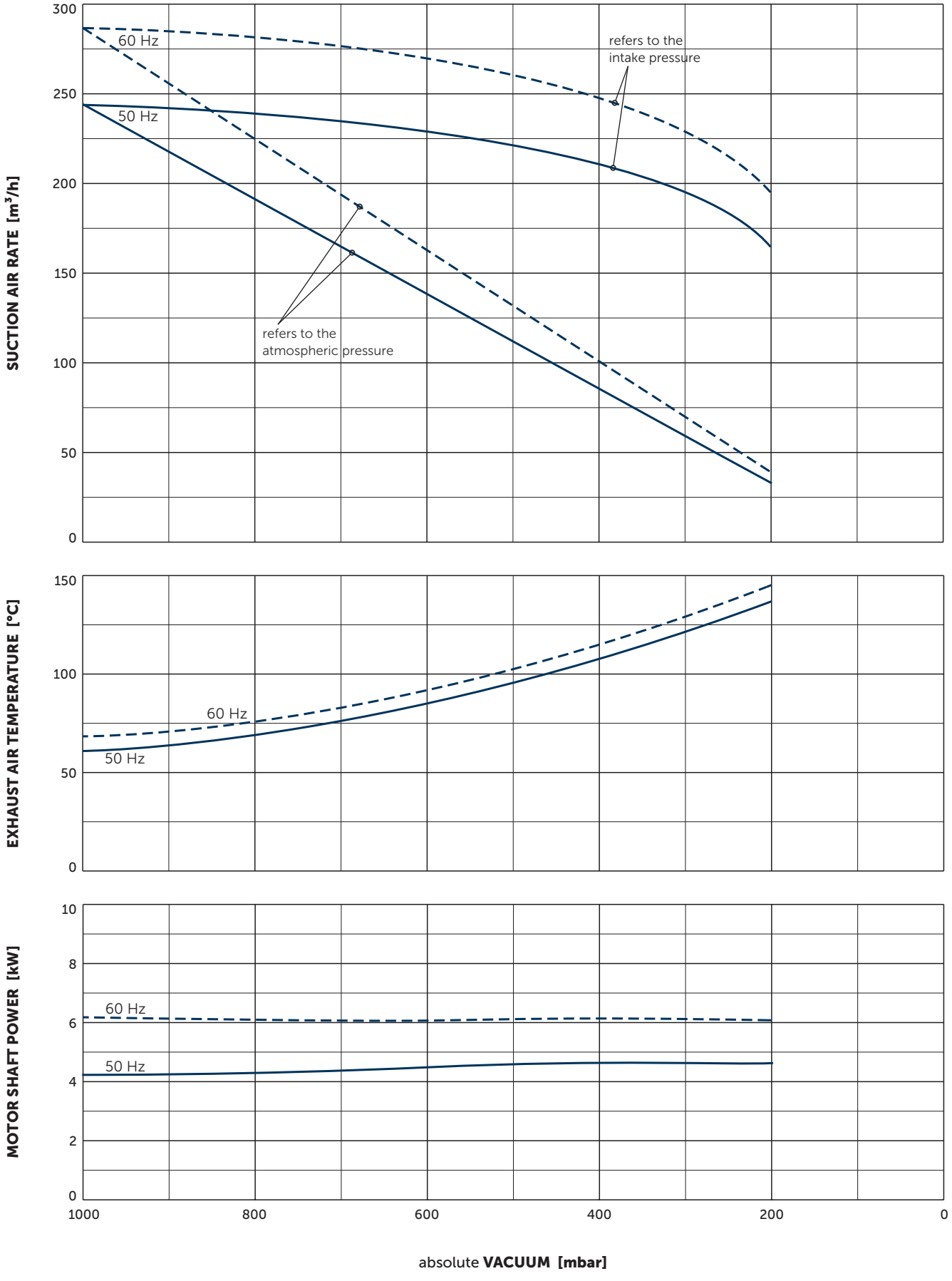
1 Vacuum connection (G2½")
2 Exhaust air connection (G2")
3 Vacuum relief valve with silencer
4 Blow-off valve with silencer
5 Suction filter
L Overall device length L1 with motor. L1 and M1 are variable, see motor specification sheet.

- The motor illustration may vary.
- Dimensions in mm

Suction air rate		Vacuum absolute		Installed motor power		Emission sound pressure level [1]		Weight w/o motor
m^3/h		mbar		kW		dB(A)		kg
50 Hz	60 Hz	50 Hz	60 Hz	50 Hz	60 Hz	50 Hz	60 Hz	
244	286	200	200	5.5	6.6	77	79	151

[1] According to DIN EN ISO 3744 (KpA = 3 dB(A)), 1 m distance, at medium load, both connection sides piped

- Reference data (atmosphere): 1000 mbar, 20°C; Tolerance: ±5%



Reference data (atmosphere): 1000 mbar, 20°C
Tolerance: ±5%

VARIANTS AND ACCESSORIES

- **VARIAIR VXLF 2.250/0-400** with frequency inverter [1)]
- Integrated non return valve
- External suction filter [1)]
- Sound proof box SH 10 [1)]



VARIAIR VTLF 2.250/0-400



Example for an external suction filter



Sound proof box SH 10

[1)] See separate data sheet
- Possible combinations on request

Right of modification reserved 2025-09-05

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MOTOR
SPECIFICATIONS

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