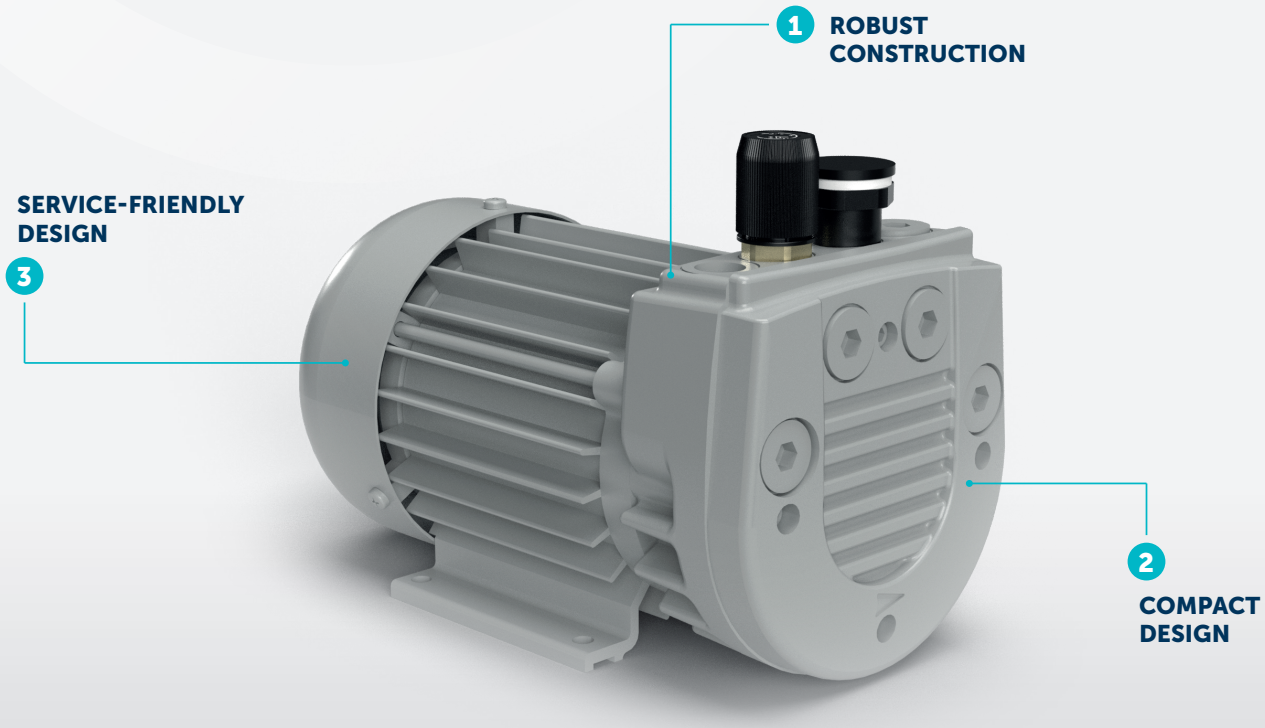
DATA SHEET

# VT 4.4
# ROTARY VANE VACUUM PUMPS

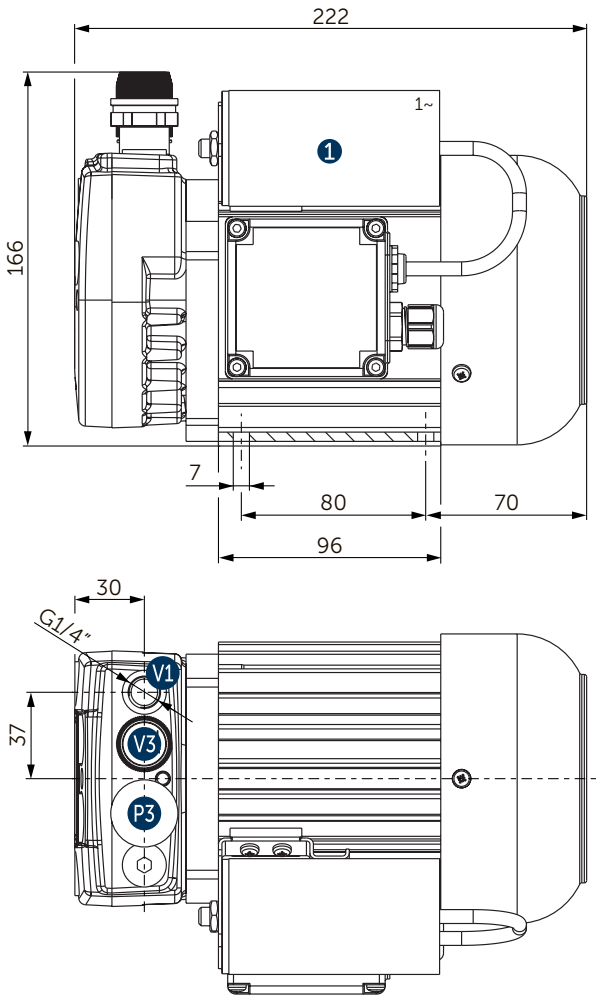
oil-free
air-cooled

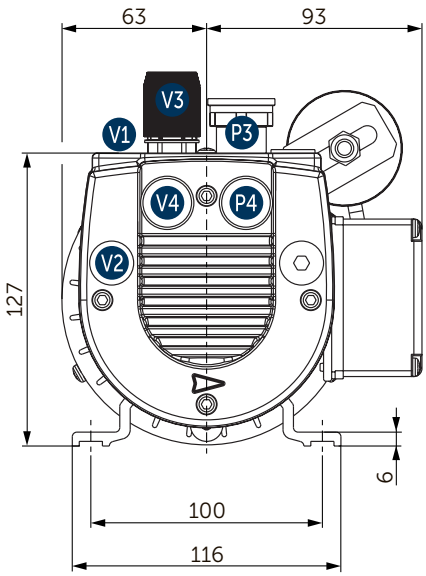
**MAKE IT BECKER.**




1. Thanks to high-quality construction, VT vacuum pumps are both durable and reliable, suitable for demanding conditions.
2. The direct use of the motor shaft as a rotor shaft results in a particularly compact design, saving space and resulting in simpler machine integration.
3. A service-friendly design allows for easy on-site maintenance, reducing unplanned downtime.

BECKER



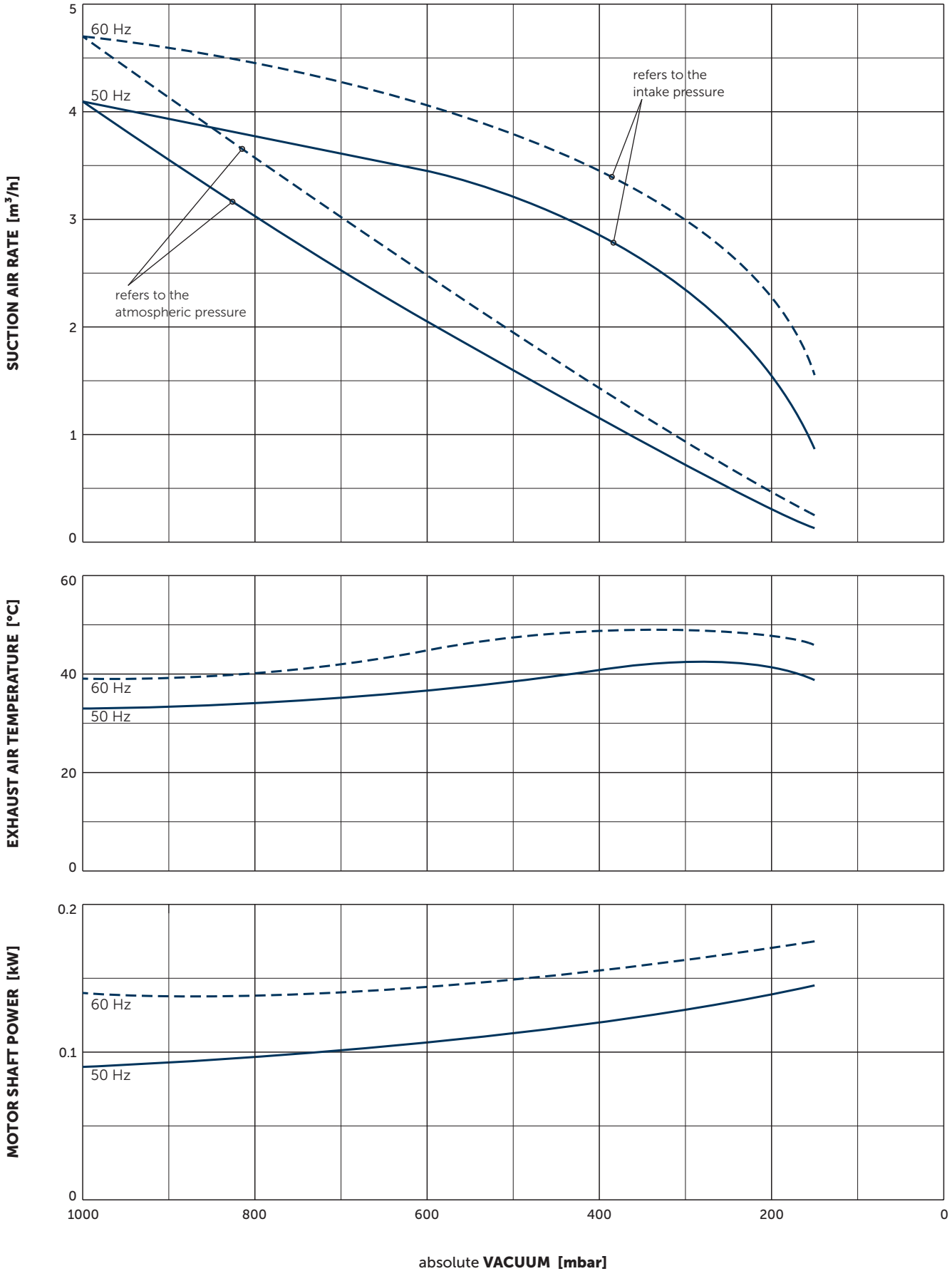




V1 (V2) Vacuum connection (G¼")
V3 (V4) Vacuum regulating valve
P3 (P4) Blow-off valve
(XX) Alternative

1 The capacitor size and position may vary with a change of the voltage/frequency.
- Including integrated suction air filter
- The motor illustration may vary
- Dimensions in mm

| Suction air rate | | Vacuum absolute | | Installed motor power | | Emission sound pressure level [1] | | Weight with motor [2] |
|---|---|---|---|---|---|---|---|---|
| $m^3/h$ | | mbar | | kW | | dB(A) | | kg |
| 50 Hz | 60 Hz | 50 Hz | 60 Hz | 50 Hz | 60 Hz | 50 Hz | 60 Hz | |
| 4.1 | 4.7 | 150 | 150 | 0.18 | 0.18-0.22 | 59 | 61 | ≈7.0 |

[1] According to DIN EN ISO 3744 (KpA = 3 dB(A)), 1 m distance, at medium load, both connection sides piped
[2] Depending on the motor
- Motor data can be found in the separate specification sheet. – Download see back cover. The overall device length is not affected.
- Reference data (atmosphere): 1000 mbar, 20°C; Tolerance: ±10%

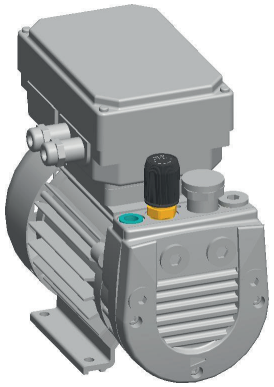



Reference data (atmosphere): 1000 mbar, 20°C
Tolerance: ±10%

## VARIANTS AND ACCESSORIES

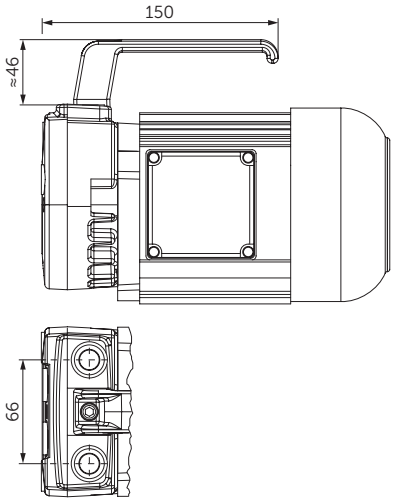
### VT 4.4 DC [1)]

- with 24V DC motor



### VT 4.4/0-28

- with handle




[1)] See separate data sheet

- Dimensions in mm – For other dimensions, see the figure on page 2.

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MOTOR
SPECIFICATIONS

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