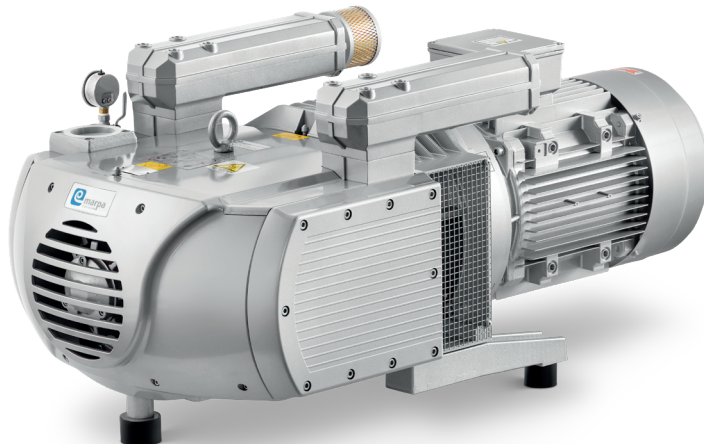


MVS-V200-360E

Dry-running rotary vane vacuum pumps



Predictable

- Stable behaviour under real operating conditions.
- Fewer adjustments. Fewer deviations.
- Costs under control from day one.



Accessible

- Quick, straightforward maintenance.
- Direct access to critical components.
- No unnecessary dependencies.



Direct response

- Direct intervention, no middlemen.
- We act on the complete system to reduce downtime and ensure continuity.

BUILT FOR RELIABLE PLANT OPERATION

Design built around real-world operation

Optimised for continuous duty

Stability under process conditions

Hassle-free maintenance

Direct access to key components

Fewer points of failure

Components built to last

Thermal stability

Less operational wear

Configured to the application

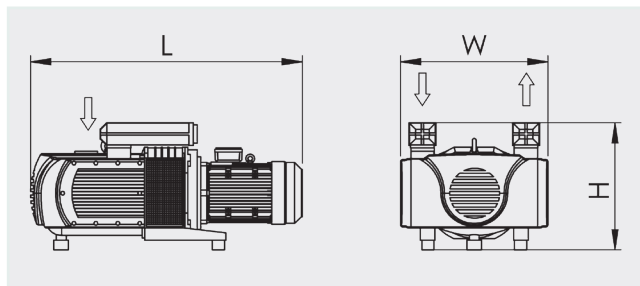
Variable speed drives, monitoring, versions (ATEX, Aqua, O2), tailored filtration

MVS-V200-360E

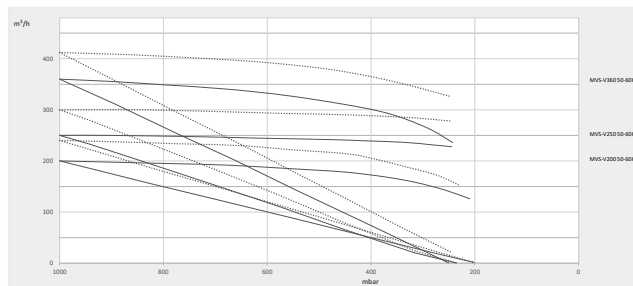
Dry-running rotary vane vacuum pumps



DIMENSIONS



PERFORMANCE CURVE



TECHNICAL SPECIFICATIONS

	MVS-V200E	MVS-V250E	MVS-V360E
Nominal pumping speed	200 / 240 m³/h (50 / 60 Hz)	250 / 300 m³/h (50 / 60 Hz)	360 m³/h (50 Hz)
Ultimate pressure	200 mbar (50 / 60 Hz)	200 mbar (50 / 60 Hz)	200 mbar (50 / 60 Hz)
Nominal motor rating	4 / 4.8 kW (50 / 60 Hz)	5.5 / 6.6 kW (50 / 60 Hz)	11 kW (50 Hz)
Nominal motor speed	960 / 1150 rpm (50 / 60 Hz)	960 / 1150 rpm (50 / 60 Hz)	1430 rpm (50 Hz)
Noise level (ISO 2151)	75 / 77 dB(A) (50 / 60 Hz)	81 / 81 dB(A) (50 / 60 Hz)	81 dB(A) (50 Hz)
Approx. weight	≈ 258 kg	≈ 280 kg	≈ 312 kg
Dimensions (L x W x H)	1210 × 612 × 535 mm	1210 × 612 × 535 mm	1210 × 612 × 535 mm
Gas inlet / outlet	G 2 1/2" / G 2"	G 2 1/2" / G 2"	G 2 1/2" / G 2"

**NEED INFORMATION ABOUT MVS-V200-360E?
FULL DETAILS ON OUR WEBSITE**

marpavacuum.com/en

Contact us
by scanning this QR code

