MV-0630E

Single-stage lubricated rotary vane 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

Components built to last

Thermal stability

Less operational wear

Hassle-free maintenance

Direct access to key components

Fewer points of failure

Configured to the application

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

marpa vacuum 30 years

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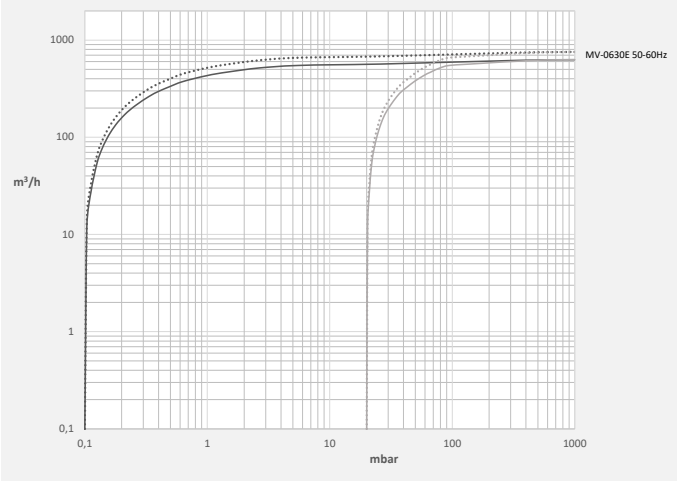
DIMENSIONS

(More details coming soon)

PERFORMANCE CURVE



TECHNICAL SPECIFICATIONS

	MV-0630E
Nominal pumping speed	630 / 756 m³/h (50 / 60 Hz)
Ultimate pressure (gas ballast closed)	0.1 mbar (50 / 60 Hz)
Ultimate pressure (gas ballast open)	0.5 – 1.5 mbar (50 / 60 Hz)
Rated motor power	15 / 18.5 kW (50 / 60 Hz)
Nominal motor speed	960 / 1160 rpm (50 / 60 Hz)
Noise level (ISO 2151)	77 / 79 dB(A) (50 / 60 Hz)
Oil capacity	15 l
Approx. weight	≈ 550 kg
Dimensions (L x W x H)	1737 × 861 × 670 mm
Gas inlet / outlet	G 3”

NEED INFORMATION ABOUT MV-0630E?
FULL DETAILS ON OUR WEBSITE

marpavacuum.com/en

Contact us
by scanning this QR code