

APOVAC AP 0260/0330 A

Vacuum systems for chemical and pharmaceutical industries



VACUUM SOLUTIONS



Proven performance

Standard vacuum system with proven DOLPHIN liquid ring vacuum pumps, specially designed for major processes in chemical and pharmaceutical industries, such as distillation, crystallization, filtration, vacuum drying

Robust

Handling of toxic, corrosive or explosive gases, extremely high vapor and particle tolerance, for harsh process conditions, double condensation to ensure minimum carryover and maximum solvent recovery

Cost-effective

Low operating costs, high uptime, minimal maintenance, long service life

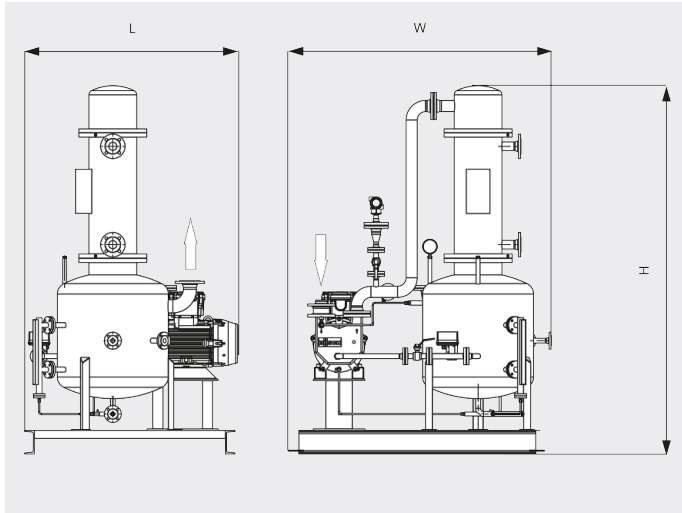
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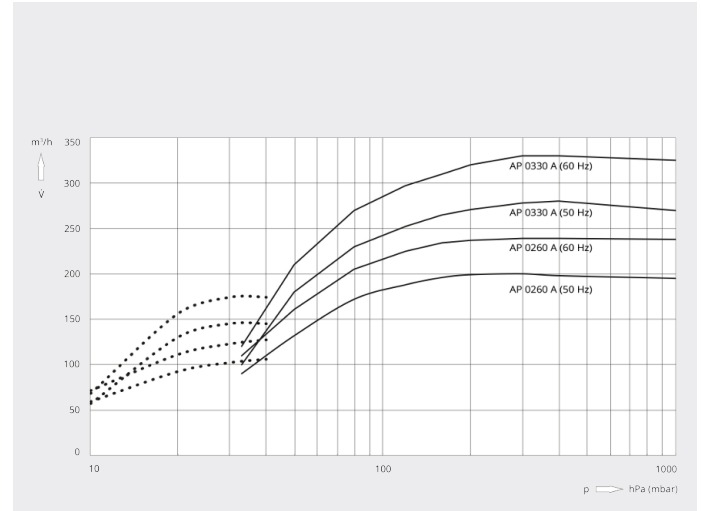
Dimensional drawing



Pumping speed

Air at 20°C. Tolerance: $\pm 10\%$

— Vacuum pump Ejector



	APOVAC AP 0260 A	APOVAC AP 0330 A
Nominal pumping speed	200 / 240 m³/h (50 / 60 Hz)	280 / 330 m³/h (50 / 60 Hz)
Ultimate pressure	33 / 10 (with optional ejector) hPa (mbar) (50 / 60 Hz)	33 / 10 (with optional ejector) hPa (mbar) (50 / 60 Hz)
Nominal motor rating	5.5 / 7.5 kW (50 / 60 Hz)	7.5 / 11.0 kW (50 / 60 Hz)
Nominal motor speed	1450 / 1750 min ⁻¹ (50 / 60 Hz)	1450 / 1750 min ⁻¹ (50 / 60 Hz)
Weight approx.	700 kg	750 kg
Dimensions (L x W x H)	1400 x 1300 x 2300 mm	1400 x 1300 x 2300 mm
Gas inlet / outlet	DN 50 / DN 65	DN 50 / DN 65

DO YOU WANT TO KNOW MORE?

Get in touch with us directly!
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