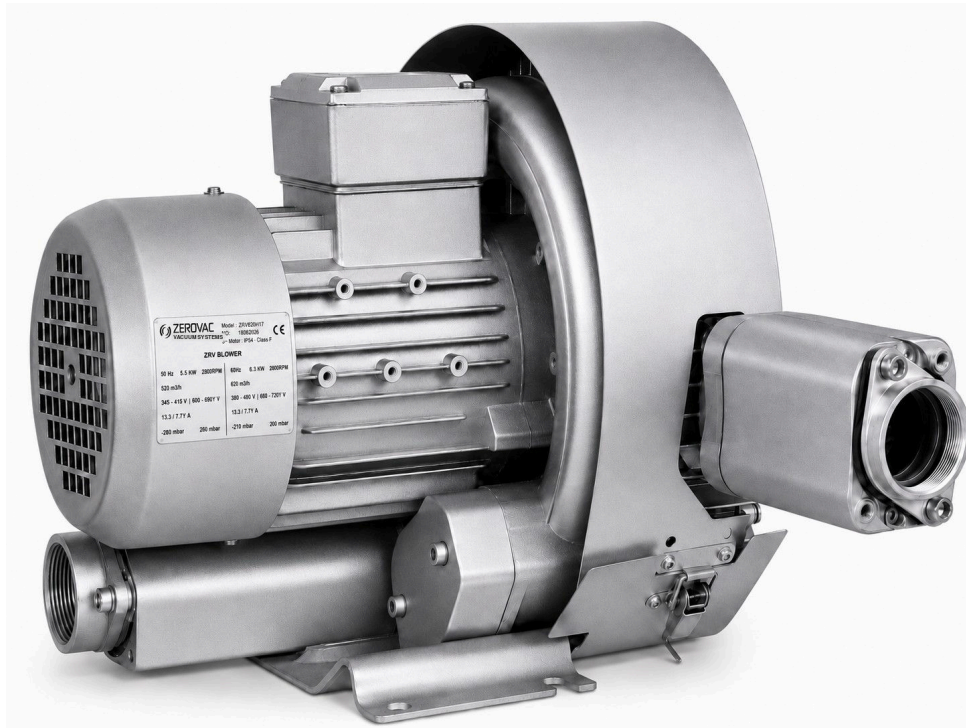


ZEROVAC ZRV 820H17

Two-Stage Blower



■ RELIABLE

- Effective air cooling and long service life
- Nearly maintenance-free, dry and contact-free operation
- Protection against overheating

■ FLEXIBLE

- Robust and lightweight construction
- High pressure and vacuum
- Horizontal and vertical installation

■ QUIET

- Low noise level
- No vibration thanks to precision balancing
- Integrated silencers as standard

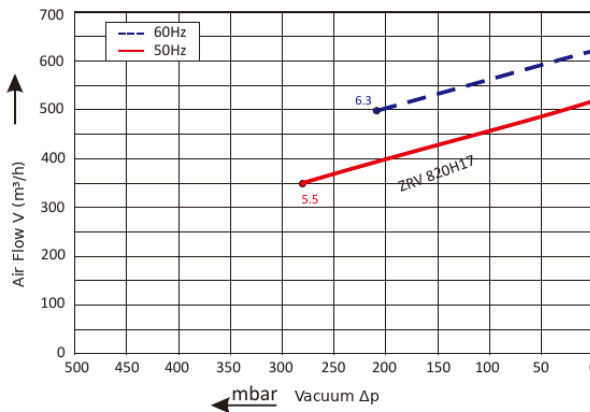
Accessories

- Vacuum relief valves
- Additional silencers
- Pressure relief valves
- Inlet filter for vacuum or pressure operation

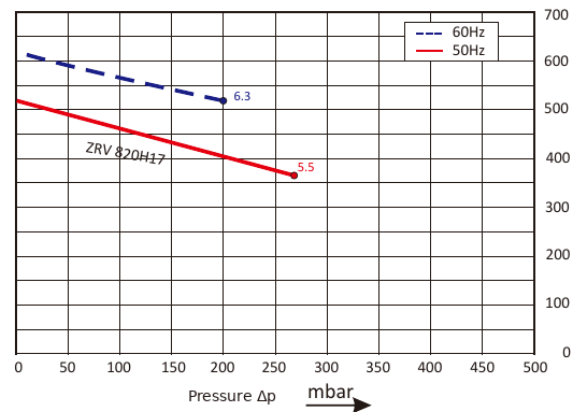
Two-Stage Blower



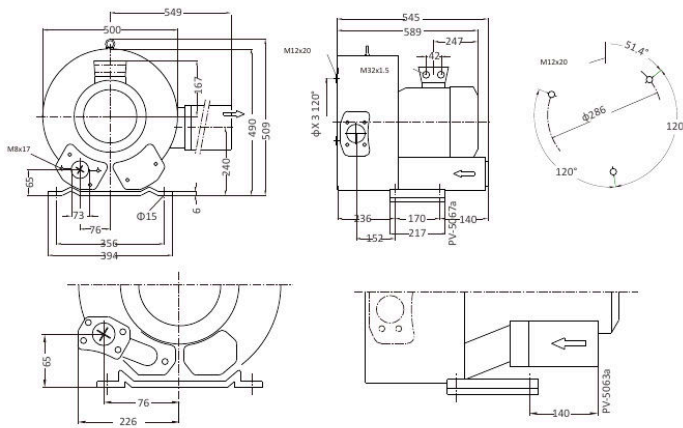
Vacuum Performance Curve



Pressure Performance Curve



Installation Drawing



			Technical Data				3 Phase • IP54 • Class F		
Model	Hz	kW	Voltage (V)	Current (A)	Air Flow (m³/h)	Vacuum (mbar)	Pressure (mbar)	Noise dB(A)	kg
ZRV 820H17	50	5.5	345-415 /600-690Y	13.3 /7.7Y	520	-280	260	74	83
ZRV 820H17	60	6.3	380-480 /660-720Y	13.3 /7.7Y	620	-210	200	78	83

Note: Performance curves are based on measurements taken with air at 15°C and an atmospheric pressure of 1013 mbar. The total pressure differentials apply at inlet and ambient temperatures up to 25°C.

A dark blue banner with a glowing blue light effect on the right side. The ZeroVac logo is in the top left. The text "NEED MORE INFORMATION?" is prominently displayed in white. Below it, a paragraph of text provides contact details. At the bottom, three icons (email, phone, and globe) are used to present the email address, phone number, and website URL.