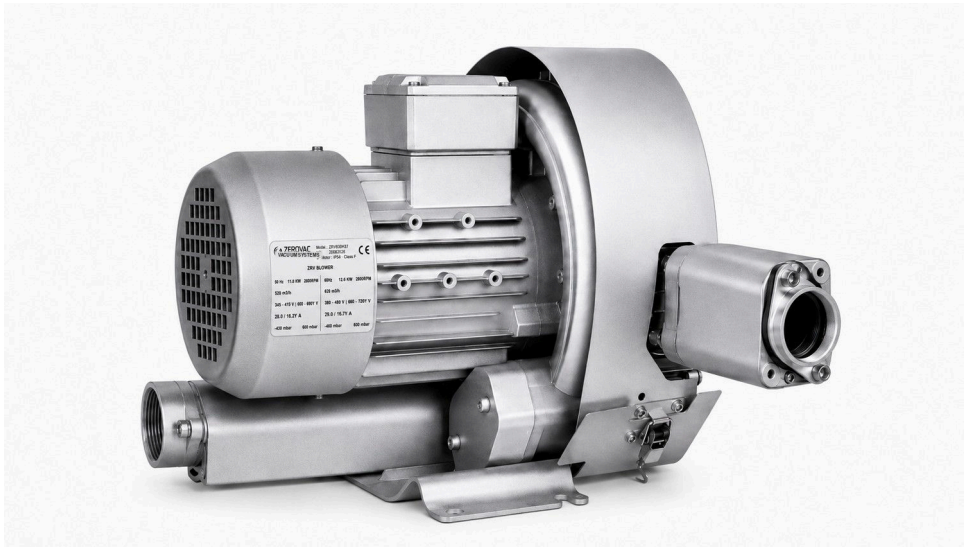


# ZEROVAC ZRV 820H37

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

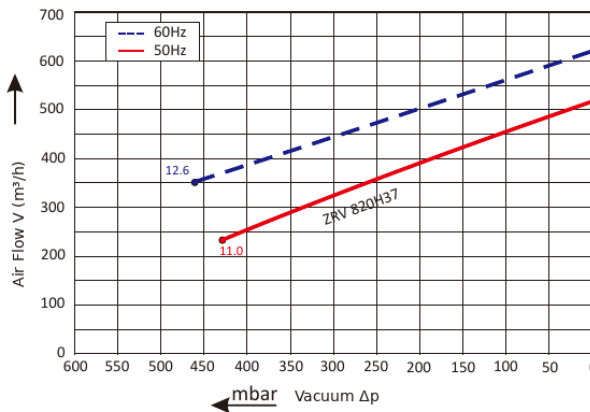
- Vacuum relief valves
- Additional silencers
- Pressure relief valves
- Inlet filter for vacuum or pressure operation

# ZEROVAC ZRV 820H37

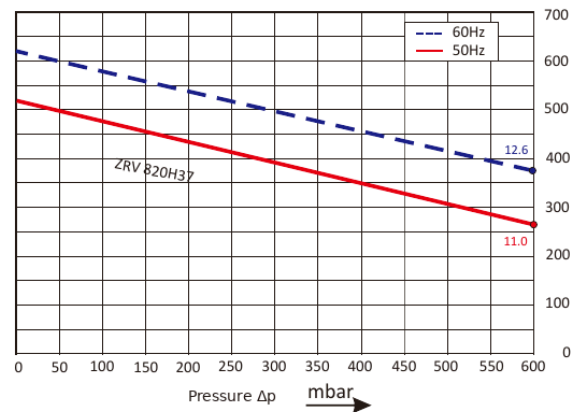
Two-Stage Blower



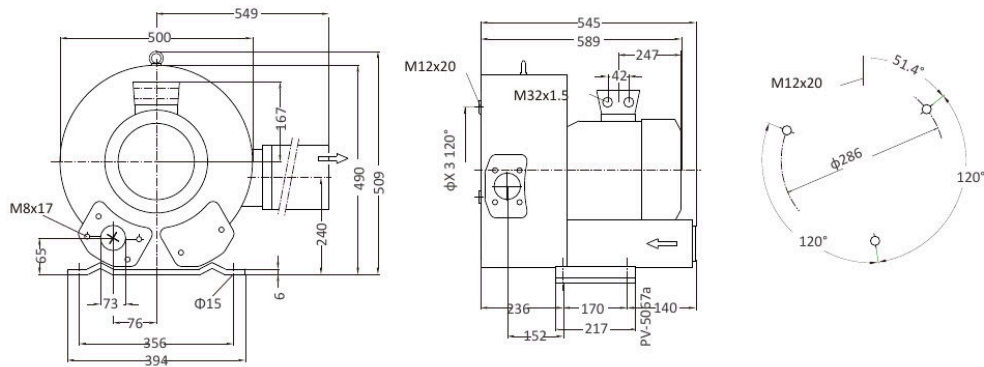
Vacuum Performance Curve



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 820H37 | 50 | 11.0 | 345-415 /600-690Y | 28.0 /16.2Y | 520             | -430          | 600             | 74          | 104 |
| ZRV 820H37 | 60 | 12.6 | 380-480 /660-720Y | 29.0 /16.7Y | 620             | -460          | 600             | 78          | 104 |

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.

## NEED MORE INFORMATION?

Contact our sales team for technical assistance, product selection, or a customized quotation.

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