

HVAC Refrigerant Vacuum Pump

This HVAC refrigerant vacuum pump is designed for air conditioning system maintenance. Its dual-stage design ensures thorough evacuation for optimal AC system performance.



ADDITIONAL IMAGES



Overview

Structure



The pump features a robust die-cast aluminum housing, an accessible oil fill cap, and a sight glass for easy maintenance.

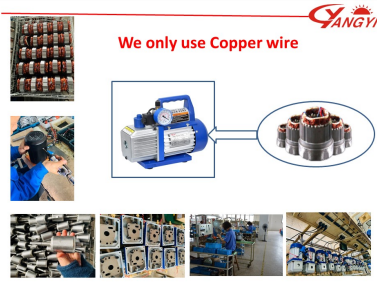
Professional HVAC Vacuum Pump

This high-performance vacuum pump is engineered for the efficient evacuation of air conditioning and refrigeration systems. Featuring a robust, integral pump body design and a low-speed motor, it delivers reliable and quiet operation with an extended service life. The unit is equipped with essential maintenance features, including an oil level indicator and heat-removal windows, ensuring safe and consistent performance for HVAC professionals.

Technical Specifications

Flow Rate	1.8 CFM
Ultimate Vacuum	5 Pa
Motor Power	1/4 HP
Motor Speed	1440 r/min
Voltage	220V~50/60Hz

Features



Constructed with high-quality copper wiring for enhanced durability and consistent performance.

Design Highlights

Integral pump body, Low working noise, Copper wire motor, Shockproof base

Maintenance



Designed for stability and safe operation, the unit includes a shockproof base and clear oil level indicators.

Maintenance Indicators

- Check oil level before use
- Maintain oil level at half of oil mouth
- Use heat-removal windows to prevent overheating
- Ensure shockproof upholder is stable