

Refrigerant Recovery Unit with Twin Cylinder

This vacuum pump is designed for efficient and reliable operation with low noise and environmental protection. It is popular for applications in refrigeration, medicine, chemical, election, and metallurgy industries.



Product Overview

Professional Refrigerant Recovery Solution

The VPR-2A is a high-performance refrigerant recovery unit engineered for efficiency, reliability, and low-noise operation. Featuring a robust twin-cylinder design and a powerful 1/2HP motor, this unit is perfectly suited for demanding HVAC&R maintenance tasks. It is designed with integrated gauges and clear controls to ensure precise monitoring and safe handling of various refrigerants across multiple industry applications.

Technical Specifications

Motor Power	0.5 HP
Power Requirements	220V 50Hz
Refrigerant Categories	Category III, Category IV, Category V

Safety & Operation

Operational Safety Notes

- Read manual carefully before operation
- Ensure equipment is reliably earthed
- Wear safety goggles and gloves
- Keep children away during operation
- Do not expose to rain or direct sunshine
- Verify input voltage meets requirements
- Maintain upright position during operation

Performance

Key Performance Indicators

0.5 HP

Motor Output

3 Classes

Supported Categories