

Refrigerant Recovery Unit with High Recovery Rate

This refrigerant recovery unit is designed for efficient and reliable refrigerant recovery. It features user-friendly controls and is suitable for a variety of refrigerants.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Refrigerant Recovery

The VRR12L is a professional-grade refrigerant recovery unit engineered for HVAC/R technicians requiring reliable and fast performance. Featuring an oil-less, air-cooled piston compressor, it handles a wide array of Category 3, 4, and 5 refrigerants with high precision. Designed for safety and durability, this portable unit includes integrated automatic shut-off and high-pressure protection to ensure operational longevity in demanding field conditions.

Technical Specifications

Motor Power & Speed

0.75 HP

Motor Power

1450 rpm

Motor Speed (50Hz)

1750 rpm

Motor Speed (60Hz)

Power Supply	220-240VAC~/50-60Hz / 115V~/60Hz
Maximal Current Draw	4A / 8A
Operating Temperature	0 to 40

Safety & Features

Compressor Type	Oil-less, Air-cooled, Piston style
Automatic Safety Shut-off	38.5 bar

Performance Data

Recovery Rates (kg/min)

Category	Vapor	Liquid	Push/Pull
Cat 3	0.2	1.6	4.6
Cat 4	0.25	1.8	5.6
Cat 5	0.25	2.2	6.3

Compatible Refrigerants

Category 3

- R12
- R401C
- R134a
- R500

Category 4

- R22
- R401A
- R401B
- R402B
- R407C
- R407D
- R408A
- R409A
- R411A
- R411B
- R412A
- R502
- R509

Category 5

- R402A
- R404A
- R407A
- R407B
- R410A
- R507