

VALUE[®]

Making Your Job More Enjoyable

2023 VALUE V1.0



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VRR36C4

Recovery Unit



4-Cylinder

Fastest · Most Powerful

4-Cylinder

- More powerful

Super-Efficient Condenser

- Over-sized micro-channel condenser
- 3 cooling fans

Brushless DC Motor

- More efficient

Large Digital Display

- Easy-to-read large LCD display
- Backlit for clarity

Dual Oil-Free Compressors

- Suitable for all commonly used refrigerants

Model	VRR36C4			
Refrigerant	Categorys III : R12, R134a, R401C, R500, 1234yf Categorys IV : R22, R401A, R401B, R402B, R407C, R407D, R408A, R409A, R411A, R411B, R412A, R502, R509 Categorys V : R402A, R404A, R407A, R407B, R410A, R507, R32			
Power Supply	220-240V~50/60Hz	115V~50/60Hz		
Motor	Brushless DC motor 1.5HP			
Motor Speed	3000 rpm			
Maximal Current Draw	8.5 A	12 A		
Compressor	Oil-less, Air-cooled, Piston style			
Automatic Safety Shut-Off	38.5bar/3850kPa(558psi)			
Recovery Rate (kg/min)		Categorys III	Categorys IV	Categorys V
	Vapor	0.55	0.73	0.72
	Liquid	4.20	5.78	7.63
	Push/pull	8.10	9.00	9.90
Operating Temperature	0 °C-40 °C			
Dimensions	410×275×300 mm			
Weight	19 kg			

VML-1

Leak Detector

With semiconductor sensor, it is precise and has a long service life. Equipped with a high-performance, rechargeable lithium battery, it is easy to carry and easy to use.

Leading Technology, Superior Quality, Best Experience.

Making Your Job More Enjoyable



Precise Measurement

Ergonomic Design

- Easy to carry

Semiconductor Sensor

- Precise measurement
- Extended service life

External Power Supply

- Extended use

Lithium Battery

- Rechargeable

Model	VML-1
Suitable for refrigerant	CFC, HCFC, HFC refrigerant
Minimum of leakage	≤3g/year (R134A)
Response time	≤3s (regarding the size and distance of source of leaks)
Life time of battery	≥8 hours
Pressure of system under test	≥50 kPa
Life time of sensor	≥1 year under normal usage
Power	5V
Calibration	auto
Weight	350 g
Length of probe	40 cm