

NRDC4M 4-Cylinder Recovery Unit

4 - Cylinder

Industry Fastest



Scan to see recovery unit comparison sheet

**A2L
Compatible**

**DD 2020
DEALER DESIGN
AWARDS**
theNEWS | **GOLD**



Dual Oil-Free Compressors

3 High-Speed Cooling Fans

Digital Backlit Display

Purge Function

Brushless DC Technology

3/8" Inlet Port
1/4" Outlet Port

World's First DC Inverter 4-Cylinder Recovery Unit Fastest · Most Powerful

4-Cylinder for Powerful Recovery

- Up to 40% faster than 2-cylinder unit
- Oversized inlet port for faster recovery

Large Digital Display

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

Super-Efficient Condenser

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

Dual Oil-Free Compressors

- Suitable for all commonly used refrigerants

Brushless DC Motor

- More efficient

Acceleration Knob Design

- To achieve faster vapor recovery

Model		NRDC4M			
Refrigerant Type		Category III: R-12, R-134a, R-401C, R-500, R-1234YF Category IV: R-22, R-401A, R-401B, R-402B, R-407C, R-407D, R-408A, R-409A, R454B, R-502, R-509 Category V: R-32, R-402A, R-404A, R-407A, R-407B, R-410A, R-507			
Power Supply	V / Hz	115V / 60Hz			
Motor	HP	1.5			
Max Current Draw	A	12			
Compressor		Oil-less, Air-cooled, Piston style			
Automatic Safety Shut-Off		558 psi / 38.5 bar			
UL Verified Recovery Rate	UL VERIFIED lbs / min (kg / min)		R-410A	R-22	R-134a
		Direct Vapor	1.06 (0.48)	0.99 (0.45)	0.84 (0.38)
		Direct Liquid	16.82 (7.63)	12.76 (5.79)	9.19 (4.17)
		Push/Pull Liquid	18.23 (8.27)	16.76 (7.60)	15.08 (6.84)
Inlet/Outlet Port	in	Inlet 3/8", Outlet 1/4"			
Dimension	in	17 × 10.7 × 12.2			
Weight	lbs	41.9			

2-YEAR WARRANTY