



NRDD Recovery Unit



Light • Fast • Compact

Brushless DC Motor

- Light
- More efficient

Oil-Free Compressor

• Suitable for all commonly used refrigerants

Large Backlit Display

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

Purge Function

• Prevent mixing of various refrigerants

Twin Cylinder with 2-Row Oversized Condenser

Fast recovery

Model		NRDD			
Refrigerant Type		Category III: R-12, R-134a, R-401C, R-500 Category IV: R-22, R-401A, R-401B, R-402B, R-407C, R-407D, R-408A, R-409A, R-411A, R-411B, R-412A, R-502, R-509 Category V: R-402A, R-404A, R-407A, R-407B, R-410A, R-507			
Power Supply	V/Hz	115V/60Hz			
Motor	HP	1			
Max Current Draw	А	10			
Compressor		Oil-less, Air-cooled, Piston style			
Automatic Safety Shut-Off		558 psi/38.5 bar			
Recovery Rate	lbs/min		R-22	R-134a	R-410a
		Direct Vapor	0.55	0.37	0.49
		Direct Liquid	6.88	5.34	7.98
		Push/Pull Liquid	14.2	11.00	15.1
Full Load Amps	А	11			
Dimension	in	16"×10"×14"			
Weight	lbs	25.4			
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3-YEAR WARRANTY*





NRDD

Recovery Unit

For recovery jobs today, efficiency is money. The NRDD recovery unit features a brushless DC motor, making it lightweight and much more efficient. A large backlit display ensures fast-reading and accuracy. It's twin cylinder design with 2-row oversized condenser offer exceptionally efficient vapor recovery. With the oil free compressor, the NRDD recovery unit is suitable for all commonly used refrigerants. The self-purging function prevents mixing of various refrigerants.

* NAVAC offers a 2-year over the counter warranty but you can **extend to 3 years** with registration on NAVAC's website within 30 days of purchase. For product registration, please go to https://navacglobal.com/product-registration or scan the QR Code on the right.



Leading Technology, Superior Quality, Best Experience.

Empowering You to Work Smarter



