

NRDD Digital DC Recovery Unit

Fastest in Direct Vapor for R410A, R22

- UL verified recovery rate, best performance in its class

Twin Cylinder with 2-Row Oversized Condenser

- Fast vapor recovery rate

Oil-Free Compressor

- Suitable for all commonly used refrigerants

Brushless DC Motor

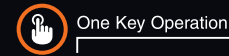
- Light and more efficient

Large Backlit Display

- Easy-to-read large LCD display

Purge Function

- Prevent mixing of various refrigerants



VERIFIED

Fastest Twin Cylinder Recovery Unit

MASTER SERIES



10% Liquid

* Typically, 90% of time spent during recovery is in vapor recovery stage.

		NAVAC NRDD		Appion G5		Yellow Jacket LTE 95730		Fieldpiece MR45		CPS TR600		Robinair Rromax R66		Inflcon Vortex Dual		JB F6		Bacharach Eco 2020	
		LB/min	Kg/min	LB/min	Kg/min	LB/min	Kg/min	LB/min	Kg/min	LB/min	Kg/min	LB/min	Kg/min	LB/min	Kg/min	LB/min	Kg/min	LB/min	Kg/min
R410A	Vapor Rate	Fastest 0.75	0.34	0.55	0.25	0.35	0.16	0.73	0.33	0.70	0.32	0.37	0.17	0.55	0.25	0.48	0.22	0.55	0.25
	Direct Liquid Rate	14.44	6.55	17.16	7.80	9.24	4.20	12.33	5.59	8.05	3.66	7.66	3.48	3.55	1.61	10.56	4.80	5.71	2.59
	Push/Pull Rate	18.41	8.35	20.46	9.30	10.89	4.95	15.92	7.20	31.64	14.38	15.51	7.05	17.39	7.89	15.25	6.93	15.85	7.19
R22	Vapor Rate	Fastest 0.64	0.29	0.62	0.28	0.37	0.17	0.62	0.28	0.60	0.27	0.53	0.24	0.53	0.24	0.55	0.25	0.55	0.25
	Direct Liquid Rate	11.11	5.04	10.34	4.69	6.82	3.10	10.34	4.69	7.35	3.34	9.42	4.28	5.97	2.71	8.00	3.64	6.35	2.88
	Push/Pull Rate	17.04	7.73	16.59	7.54	9.15	4.16	10.08	4.58	31.46	14.30	14.50	6.59	11.00	4.99	15.00	6.82	11.40	5.17
R134a	Vapor Rate	0.57	0.26	0.46	0.21	0.35	0.16	0.62	0.28	0.50	0.23	0.37	0.17	0.42	0.19	0.46	0.21	0.46	0.21
	Direct Liquid Rate	7.85	3.56	8.14	3.70	5.35	2.43	6.46	2.93	5.65	2.57	6.42	2.92	4.03	1.83	5.10	2.32	4.52	2.05
	Push/Pull Rate	12.81	5.81	15.84	7.20	6.93	3.15	11.90	5.40	25.61	11.64	11.75	5.34	11.64	5.28	10.41	4.73	10.89	4.94
R407C	Vapor Rate	0.62	0.28	0.55	0.25	0.31	0.14	0.73	0.33	0.53	0.24	0.51	0.23	0.55	0.25	0.53	0.24	NA	NA
	Direct Liquid Rate	12.26	5.56	11.90	5.41	7.52	3.42	11.36	5.15	7.14	3.42	7.17	3.26	5.49	2.49	7.81	3.55	NA	NA
	Push/Pull Rate	17.09	7.75	17.58	7.99	10.03	4.56	11.56	5.24	29.08	13.22	14.52	6.60	14.00	6.35	13.51	6.14	NA	NA

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