

RECOVERY MACHINE COMPARISON CHART

Features	RecoverX #95700	RecoverXLT #95760/95762	RecoverXLT #95763/95766/95768	RecoverXLT #95765								
Recovery capabilities	Vapor and push/pull	Vapor, liquid, push/pull	Vapor, liquid, push/pull	Vapor, liquid, push/pull								
Compressor	1/6 hp oil-filled hermetic	1/2 hp oil-less	1/2 hp oil-less	1/2 hp oil-less								
Weight	29.0 lbs. (13.15 kg)	32.6 lbs. (14.78 kg)	32.6 lbs. (14.78 kg)	32.6 lbs. (14.78 kg)								
Size L x W x H inches Size L x W x H mm.	19.3 x 12.4 x 12.5 490 x 315 x 317	19.3 x 12.4 x 12.5 490 x 315 x 317	19.3 x 12.4 x 12.5 490 x 315 x 317	19.3 x 12.4 x 12.5 490 x 315 x 317								
Refrigerant compatibility	12, 22, 134a, 407C, 500, 502, MP and blends	12, 22, 134a, 407C, 410A, 500, 502, HP, MP and blends	12, 22, 134a, 407C, 410A, 500, 502, HP, MP and blends	12, 22, 134a, 407C, 410A, 500, 502, HP, MP and blends								
Volts/Hertz	115V/60 Hz	115V/60 Hz	230V/50 Hz	110V/50 Hz								
Tank overflow sensor	No	95760 No / 95762 Yes	No	No								
Low pressure shut-off sensor	No	Standard	Standard	No								
Inlet mesh filter screen	Included	Included	Included	Included								
Inlet filter dryer	Optional filter available for use on contaminated and burn-out systems; use a filter of adequate size (P/N 95014).											
Suction and discharge pressure gauges	Standard	Standard	Standard	Standard								
Upgraded higher suction and discharge pressure gauges	No	Standard	Standard	Standard								
Upgraded single higher pressure switch	No	Standard	Standard	Standard								
External circuit breaker	Standard	Standard	Standard	Standard								
Plug	U.S.	U.S.	95763 Euro and UK 95766 Euro 95768 AU and NZ	IEC 60309								
Warranty	1 year parts and labor	1 year parts and labor; 3 years compressor	1 year parts and labor; 3 years compressor	1 year parts and labor; 3 years compressor								
Certified to ARI standard	ARI 740-95	ARI 740-98	ARI 740-98	ARI 740-95								
Testing agency	UL	UL	UL	UL								
CUL listed	Yes	Yes	Yes	No								
CE marked	No	No	Yes	Yes								
Applicable ARI standard	740-95			740-98			740-98			740-95		
Recovery rating in lbs./min.	Vapor	Push/Pull	Liquid	Vapor	Push/Pull	Liquid	Vapor	Push/Pull	Liquid	Vapor	Push/Pull	Liquid
R-12	0.24	10.43	N/A	0.33	13.49	1.98	0.22	8.99	1.32	0.22	8.99	1.32
R-22	0.29	8.77	N/A	0.33	13.49	1.98	0.22	8.99	1.32	0.22	8.99	1.32
R-134a	0.20	9.33	N/A	0.33	13.49	1.98	0.22	8.99	1.32	0.22	8.99	1.32
R-410A	N/A	N/A	N/A	0.48	12.21	1.68	0.32	8.14	1.12	N/A	N/A	N/A
R-500	0.24	9.66	N/A	0.33	13.49	1.98	0.22	8.99	1.32	0.22	8.99	1.32
R-502	0.24	7.61	N/A	0.59	13.58	2.65	0.39	9.05	1.77	0.39	9.05	1.77
Recovery rating in kg./hr.*	Vapor	Push/Pull	Liquid	Vapor	Push/Pull	Liquid	Vapor	Push/Pull	Liquid	Vapor	Push/Pull	Liquid
R-12	6.60	283.80	N/A	9.00	367.20	54.00	6.00	244.80	36.00	6.00	244.80	36.00
R-22	7.80	238.80	N/A	9.00	367.20	54.00	6.00	244.80	36.00	6.00	244.80	36.00
R-134a	5.40	253.80	N/A	9.00	367.20	54.00	6.00	244.80	36.00	6.00	244.80	36.00
R-410A	N/A	N/A	N/A	13.20	332.40	45.60	8.80	221.60	30.40	N/A	N/A	N/A
R-500	6.60	262.80	N/A	9.00	367.20	54.00	6.00	244.80	36.00	6.00	244.80	36.00
R-502	6.60	207.00	N/A	16.20	369.70	72.00	10.80	246.40	48.00	10.80	246.40	48.00

*ARI tests are only one way to evaluate recovery speed. In other testing conditions the units can exhibit much higher performance rates. ARI rates are a "level field" comparison method.



RECOVERY MACHINES
VACUUM PUMP SYSTEMS
VACUUM AND CHARGING HOSES
HOSE ADAPTERS, VALVES AND PARTS
CHARGING SYSTEMS
GAUGES
ELECTRONIC INSTRUMENTS
HEATING INSTRUMENTS
LEAK MONITORS AND DETECTORS
SYSTEM TOOLS