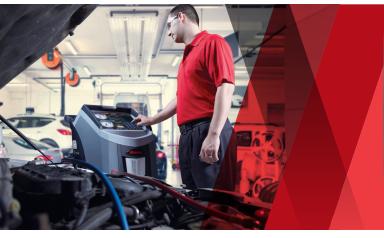
99 Washington Street Melrose, MA 02176 Phone 781-665-1400 Toll Free 1-800-517-8431





Visit us at www.TestEquipmentDepot.com

R-1234YF recovery leaders



Robinair recovery machines are the North American leaders in R-1234YF service. The AC1234-6 and new AC1234-4 offer fully automatic operation, a powerful 1.5 CFM pump and use a liquid refrigerant flush function to recover more refrigerant faster. Both machines exceed J2843 requirements for R-1234YF recovery, recycle and recharge equipment. Standard features include an integrated refrigerant identifier, automatic internal tank refill, automatic oil drain and a color display.



Industry-leading efficiency and more accurate service





Features	AC1234-4	AC1234-6
Fully automatic operation - program for service, walk away and return when complete	Υ	Υ
Integrated refrigerant identifier (meets SAE J2927)	Υ	Υ
Charge accuracy within +/5 oz	Υ	Υ
Automatic internal tank refill - no stopping to fill internal tank during or before service	Υ	Υ
Liquid refrigerant flush function - flush A/C system components using liquid refrigerant instead of harsh chemicals	Υ	Υ
98.5% recovery efficiency	Υ	Υ
Programmable vacuum operation - quickly achieves necessary vacuum level in any condition	Υ	Υ
Automatic oil drain - shows how much oil was removed from the system during service	Υ	Υ
Automatic air purge - removes potential of air accumulating in the internal tank	Υ	Υ
System leak test to identify gross leaks in a system	Υ	Υ
Color graphical display	4.3" 480x272 QVGA color LCD	5.7" 960x240 QVGA color LCD
On-board printer	Optional	(Y) for future use
Ethernet Network Port	-	(Y) for future use
USB 2.0 Port	-	(Y) for future use
Audio jack	-	Υ
Standard SD Card slot	Υ	Υ
Meets / exceeds SAE J2843 requirement for R-1234YF recover, recycle and recharge equipment	Υ	Υ
Specifications		
Service time, approx.	60 minutes*	60 minutes*
Operating voltage	103 - 127V, 60 Hz AC	103 - 127V, 60 Hz AC
Pressure gauges	100 mm, EN837-1	100 mm, EN837-1
Keyboard	Alpha-numeric with service function keys	Alpha-numeric with service function keys

Maintenance and Accessories

Get filters before the beginning of the season for preventative maintenance

- Keep recovery and recycling units operating at peak efficiency with a convenient maintenance kit.
- Contains one quick change filter-drier to be used on both R-1234yf and R-134a stations, and one 16 ounce bottle of our Premium High Vacuum Pump Oil.

Protect your investment

• Heavy-duty vinyl cover.

Vacuum pump

Compressor

Port access
Hoses / couplers

J2843 compliant

• Features corded seams for durability.



17499 (Dust cover)

13172 (filter-drier & oil)

1.5 CFM dual-stage

1/3 hp hermetic

9-foot SAE J2886

Yes



1.5 CFM dual-stage

1/3 hp hermetic USB, SD, RJ45 I/O

9-foot SAE J2886

Yes



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 $^{^{*60\,}minute\,service\,time\,assumes\,ambient\,air\,temp\,(AAT)\,of\,75\,degrees\,F, vehicle\,matching}$

AAT, 15-minute vacuum time, 1.2 lbs (550g) R-1234yf refrigerant fill and a 5-minute leak detection cycle.