

HORNET™ RecoverXLT2-AP™ Refrigerant Recovery System



YELLOW JACKET®

Up to 25% Faster Recovery Rates*



Designed to Meet Safety Requirements for R-32, R1234yf and R1234ze

The drive to lower global warming potential refrigerants with increased flammability necessitated the evolution of the market leading YELLOW JACKET® HORNET™ RecoverXLT™ recovery machine: The HORNET™ RecoverXLT2-AP™ Refrigerant Recovery Machine with twin cylinder 1/2 hp oil less compressor and gravity drain condenser. The unique “ambient pressure switch” and three meter power cord comply with the current safety requirements. The HORNET™ RecoverXLT2-AP™ is specifically designed for the new lower GWP refrigerants including R-32, R-1234yf and R1234ze as well as the most common CFC, HFC and HFO refrigerants, including R-22, R-404A, R-407, R-410A, R-448A and R-449A.

Calculated Recovery Ratings						
	Kg/min			Kg/hour		
	Vapor	Push/Pull	Liquid	Vapor	Push/Pull	Liquid
R-22	0.17	4.16	3.10	10	250	186
R-32	0.11	3.41	2.53	7	205	152
R-134A	0.20	4.20	3.14	12	252	188
R-404A	0.30	3.66	2.73	18	220	164
R-410A	0.18	3.7	2.77	11	222	166
R-1234yf	0.17	3.83	2.86	10	230	171
R-407C	0.18	3.99	2.98	11	240	179

FEATURES

- 1.25 hp, twin cylinder, oil-less compressor for fast recovery of Class III, IV and V refrigerants including R-32, R-1234yf and R-1234ze
- Low pressure switch stops recovery above ambient pressure for leaking systems to prevent pulling air into recovery cylinders
- Low pressure bypass for recovery of leak-free systems
- Patented single valve control for easy changeover from liquid to vapor to purge
- Auto purge clears residual refrigerant for quick change from one refrigerant to another
- Condenser with gravity drain keeps recovery tank up to 10° cooler for reliable operation in high ambient conditions
- Lightweight case designed for easy carrying
- One-year warranty
- Designed and manufactured in the USA 

SPECIFICATIONS

Capabilities:	Vapor, liquid, push/pull
Refrigerants:	R-32, R-1234yf, R-1234ze as well as the most common CFC, HFC and HFO refrigerants, including R-22, R-404A, R-407, R-410A, R-448A, R-449A and 454B
Compressor:	1.25 hp, twin cylinder, reciprocating, oil-less
Power Source:	110-230V - 50/60 Hz
Amps:	12.0A
High Pressure Shut-Off:	517 psig/35 bar – auto reset
Operating Temperature:	40° to 122° F (4° to 50° C)
Weight:	12.1 kg/26.7 lbs
Dimensions:	19.3 (w) x 12.4 (h) x 12.5 (d) in 490 (w) x 315 (h) x 317 (d) mm

UPC #	Description
95764	HORNET™ RecoverXLT2-AP™ Refrigerant Recovery System 230V/50-60 Hz (Euro, UK, NZ and Australian plug)
95765	HORNET™ RecoverXLT2-AP™ 110V/50 Hz (IEC 60309 plug)

* PN 95764 serial numbers 22180065 and higher; PN 95765 serial numbers 22170044 and higher