



G1 SINGLE SINGLE CYLINDER OIL-LESS RECOVERY UNIT

SH ITEM# G1SINGLE

FEATURES

- High Recovery Rates.
- Easy to Use.
- Handles Most All Refrigerant including R410a.
- Lightweight - Just 22lbs.
- 550 PSI Shut Off Switch.
- Rugged Case with Soft Gripping Handle.



Simply Powerful Recovery

The G1 Single was designed with proven next-generation technology to create the easiest to use refrigerant recovery machine, ideal for servicing smaller systems, but capable of handling recovery jobs of all sizes. The versatile G1 Single gives technicians the competitive advantage with superior performance at an attractive price.

Easy to Use

The G1 Single's simple one-switch design makes recovery a breeze. Simply hook up the G1 Single and you're ready to go. And thanks to the G1 Single's integrated condenser, the time-consuming purge cycle is a thing of the past, making recovery jobs faster and easier than ever.

Tough & Durable

The G1 Single features the same advanced technology found in the market leading Appion G5 Twin. The refrigerant-isolated compressor crankcase protects the bearings and drive components from the corrosive acids, sludge and debris brought in by recovered refrigerant. The 7-inch, 10-blade turbine fan blasts 600 cfm of cooling air over the entire compressor assembly, delivering better cooling for the cylinder head so the seals and valves stay cooler and last longer too. With all this inside a field-durable case with an ergonomic soft gripping rubber handle, the G1 Single is designed for maximum performance and reliability.

Easy to Service Best Value

The simple and robust design of the G1 Single also makes it quick and easy to take apart and repair. The entire unit can be completely rebuilt in about 20-30 minutes with just a few hand tools. All of the parts are easily accessed and replaceable for long life. Since it is so easy to use and so easily repaired in the field, the G1 Single is the best value of any machine in its class.

Dimensions	9.4in x 11.38in. x 10.3in	
Weight	22 Lbs.	
Power	115V AC, 50/60Hz, 10 Amps	
Recovery Rates (lb/min)	R410a	R22
76° Vapor	0.26	0.26
104° Vapor	N/A	0.31
Direct Liquid	4.31	8.54
Push/Pull	12.14	10.78



UL certified to meet or exceed EPA regulations per ARI 740-98.
For use with all class III, IV, and V refrigerants:
R-12, R-134a, R-401c, R-406a, R-500, R-401a, R-409a, R-401b,
R-412a, R411a, R-407d, R-22, R-411b, R-502, R-407c, R-402b,
R-408a, R-509, R-407a, R-404a, R-402a, R-507, R-407B, R-410a