

Performance and speed for today's busy technicians

The RG6 is engineered to include what technicians need in a [recovery machine](#) – a rugged and tough machine with fast recovery rates. The RG6 is built for speed providing the best refrigerant recovery speeds in all conditions, including high temperatures. An oversized condenser keeps the machine cool in extreme environments. Lightweight and easy to carry, the RG6 can withstand the harsh conditions found in industrial and commercial refrigerant recovery.



AC/Refrigeration Service: RG6

Features

Twin-Cylinder Design: Provides best-in-class* recovery performance.

Oil-less Compressor: Capable of handling both liquid and vapor recovery.

Oversized Condensers and Fan: Larger condenser area and larger fan allow for maximum cooling and shorter cycle times.

High Pressure Safety Shut-off Switch: Automatically shuts off machine if pressure rises above 550 psi.

Self-Purge Feature: Eliminates potential for cross-contamination and saves time.

Easy to Operate, Rugged Case: Oversized pressure gauges, comfortable handle and simple controls.

Handles Almost All Refrigerants: Works with all common CFC, HFC, HCFC Refrigerants including R-410A.

IEC connector and power cord

RG6 Recovery Rates per ARI -740-98*

	Push Pull	Liquid	Vapor	High Temp Vapor (104°)	Push Pull	Liquid	Vapor	High Temp Vapor (104°)
R22	14.50	9.37	0.59	0.48	6.58	4.25	0.27	0.22
R410A	15.47	7.51	0.37		7.02	3.41	0.17	
R134A	11.74	6.40	0.42		5.33	2.90	0.19	
R407C	14.49	7.14	0.53		6.57	3.24	0.24	

* UL and ARI tests are a level field comparison method. In other testing conditions, machines can exhibit much higher rates

RG6 Specifications

Capabilities	Push-Pull, Liquid, Vapor
Compressor	3/4 hp, direct drive
Power	115 VAC 60Hz / 230 VAC 50/60Hz
Weight	27 lbs
Dimensions	17" L x 9" W x 12" H
Approvals	UL (ARI-740) / CE <i>pending</i>
Warranty	1 year -over the counter exchange

Order items

RG6	115V Pro Recovery Machine
RG6-230	230V Pro Recovery Machine
100343	Filter Dryer



100343