

G5Twin™

CYLINDER / CONDENSER



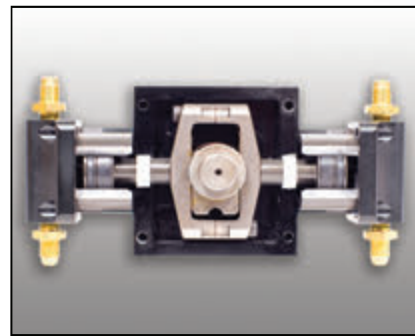
Automatic **Liquid** and **Vapor** Recovery

4x
Faster

Up to 4x Faster Certified Recovery Rates Compared to units in its class



700+ cfm Turbine Fan More Condensing Power and Faster Recovery



Refrigerant-isolated Crankcase for Maximum Reliability

Why Throttle When You Can Set The Pace

The G5Twin is designed to reliably pump liquid without any need for throttling, cutting down on overall recovery time.

The G5Twin is built with a high-efficiency motor and compressor along with massive air-flow. This design allows for maximum pumping performance and cooling efficiency for the fastest refrigerant recovery.



Compact Condenser Designed for Full Flow with No Clogging

Recover Liquid First, Then Vapor For Fastest Recovery*

*Use 3/8" hoses, remove all restrictions including valve cores, core depressors, auto-shutoff fittings before recovery



Liquid can be up to 300x more dense than Vapor.

G5Twin Recovery Rates

Refrigerant	Push-Pull	Liquid	Vapor
R134a	15.87 lb/min 7.20 kg/min	10.14 lb/min* 4.60 kg/min*	0.46 lb/min** 0.21 kg/min**
R-22	16.62 lb/min 7.54 kg/min	10.36 lb/min 4.70 kg/min	0.62 lb/min 0.28 kg/min
R-407C	17.61 lb/min 7.99 kg/min	11.93 lb/min 5.41 kg/min	0.5 lb/min 0.25 kg/min
R410A	20.50 lb/min 9.30 kg/min	17.20 lb/min 7.80 kg/min	0.55 lb/min 0.25 kg/min

* Using high speed direct liquid mode; 8.16 lb/min (3/7 kg/min) with standard recovery

** With external cooling accessory; 0/44 lb/min (0.20 kg/min) with standard recovery

Permanently Lubricated Heavy Duty Crankcase Isolated From Refrigerant



Horizontally Opposing Twin Cylinders

High Speed/High Pressure Turbine Fan Over 700cfm

NEW

At only 24 lbs, the industry-leading G5Twin recovery machine is capable of handling the tough demands of industrial and commercial refrigerant recovery - no job is too big for this mighty workhorse

- Patented Opposing Twin Cylinders and Twin Condensers for ultra-fast recovery
- Permanently-lubricated, bearing-lined crankcase is **isolated from refrigerant**, eliminating bearing contamination
- Pumps liquid and vapor with no throttling
- 7-inch, 10-blade turbine fan blasts over **700 cfm of cooling air** over the twin condensers and twin cylinder heads

G5Twin

Product Specifications

Length	11.38 in.	289 mm
Height	10.30 in.	262 mm
Width	9.40 in.	239 mm
Weight	24 lbs.	11 kg
Power	115 VAC, 60 Hz, 10 Amps Int'l: 230 VAC, 50Hz 5 Amps	