

APPION™

Star Performance

G5Twin™

CYLINDER / CONDENSER



Industrial Heavy Duty

- Chillers
- Supermarkets
- Ships
- Ice Rinks
- Horizontally 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 **600 cfm of cooling air** over the twin condensers and twin cylinder heads.

| Dimensions and Power | | |
|----------------------|--|--------|
| Length | 13.75 in | 349 mm |
| Height | 10.30 in | 262 mm |
| Width | 9.40 in | 239 mm |
| Weight | 24 Lbs | 11 Kgs |
| Power | 115 VAC, 60 Hz, 10 Amps Int'l: 230 VAC, 50 Hz, 5 Amps | |

Pumps R410a
Liquid/Vapor

Flip Over for →
G1 Single
SINGLE CYLINDER RECOVERY

Up to 4x
Faster

**New & Improved
Performance for 2016**

| G5 Twin Recovery Rates | | | |
|------------------------|-----------------------------|-------------------------------|--------------------------------|
| Refrigerant | Push-Pull | Liquid | Vapor |
| R-134a | 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 | 0.55 lb/min 0.25 kg/min |
| R-410A | 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.



Industrial/Commercial Recovery

At **only 24 lbs.** (11 kgs.), the G5 Twin is the **smallest and lightest** recovery machine capable of handling the tough demands of industrial/commercial refrigerant recovery.



See how to get the fastest possible recovery speeds with the G5Twin.

G1 Single

SINGLE CYLINDER RECOVERY



Economical Standard Duty

- Ductless Splits
- PTACs
- Heat Pumps
- Vending
- Easy to use, ideal for residential and appliance recovery jobs.
- Comparable recovery rates to larger machines, without the bulk and hassle.
- Permanently-lubricated crankcase is isolated from refrigerant, eliminating bearing contamination.
- No purge cycle required.

High Speed/High Pressure Turbine Fan - Over 600cfm



Modular Construction for Easy Repair

Permanently Lubricated Heavy Duty Crankcase Isolated From Refrigerant

Pumps R410a Liquid/Vapor

Flip Over for →
G5 Twin
CYLINDER / CONDENSER

Dimensions and Power

| | | |
|--------|--|--------|
| Length | 11.38 in | 289 mm |
| Height | 10.30 in | 262 mm |
| Width | 9.40 in | 239 mm |
| Weight | 22 Lbs | 10 Kgs |
| Power | 115 VAC, 60 Hz, 10 Amps Int'l: 230 VAC, 50 Hz, 5 Amps | |

| G1 Single Recovery Rates | | | |
|--------------------------|-----------------------------|----------------------------|----------------------------|
| Refrigerant | Push-Pull | Liquid | Vapor |
| R-134a | 9.44 lb/min 4.28 kg/min | 5.20 lb/min 2.36 kg/min | 0.22 lb/min 0.10 kg/min |
| R-22 | 10.80 lb/min 4.90 kg/min | 8.55 lb/min 3.88 kg/min | 0.26 lb/min 0.12 kg/min |
| R-407C | 11.33 lb/min 5.14 kg/min | 5.84 lb/min 2.65 kg/min | 0.31 lb/min 0.14 kg/min |
| R-410A | 12.17 lb/min 5.52 kg/min | 4.32 lb/min 1.96 kg/min | 0.26 lb/min 0.12 kg/min |



Only 22 lbs.!

For More Information Visit:
www.AppionTools.com