

# PORTABLE REFRIGERANT RECOVERY UNIT, OIL-LESS, TWIN CYLINDERS

# G5TWIN



Manufactured by

**APPION**  
LTD. PERFORMANCE

### FOR USE WITH:

- Group III** R12, R134a, R401C, R406A, R500  
**Group IV** R22, R401A, R409A, R401B, R412A, R411A, R407D, R22, R411B, R502, R407C, R402B, R408A, R509  
**Group V** R407A, R404A, R402A, R507, R407B, R410A



RECOVERY EQUIPMENT

### Features

- Suitable for high-volume recovery
- Twin cylinders/twin condensers
- Refrigerant-isolated crankcase eliminates bearing contamination
- Solid-mounted pistons eliminate wrist pins and bushing wear
- 7-inch, 10-blade turbine fan blasting 600 CFM of cooling air
- 550 PSI high pressure shut off for R410A
- Simple, two-valve operation; no purge cycle required
- Pumps direct liquid and vapor with no throttling required
- Pumps virgin refrigerant; no oil required
- Field serviceable

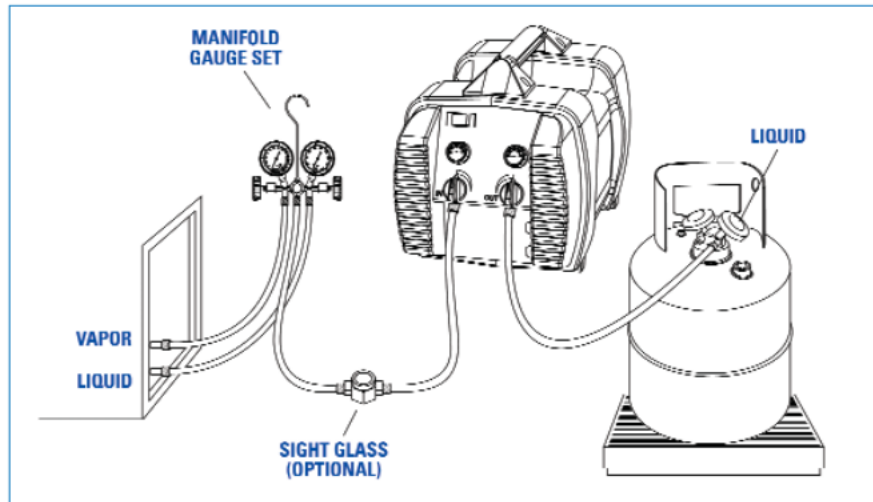
### Specifications

Power: 1/2 HP, 115 VAC, 60 Hz, 10 Amps  
 Weight: 24 Lbs  
 Dimensions: 13.75" L x 9.40" W x 10.30" H

### Applications

- Commercial A/C
- Commercial Refrigeration
- Residential A/C
- Chillers
- Supermarkets
- Ocean Vessels
- Factory/Production Lines
- Pumping Stations
- Salvage Yards
- Ice Rinks
- Roof Top Units

### Recovery Diagram



### RATED IN ACCORDANCE WITH ARI STANDARD 740-98

Refrigerant Groups	Push/Pull Liquid Refrigerant	Liquid Refrigerant	Vapor Refrigerant
III	16.59 lbs./min.	6.20 lbs./min.	0.61 lbs./min.
IV	17.58 lbs./min.	6.99 lbs./min.	0.55 lbs./min.
V	10.19 lbs./min.	3.47 lbs./min.	0.66 lbs./min.

