NATIONAL REFRIGERATION PRODUCTS

Applications

Commercial A/C

Roof Top Units

Residential A/C

Specifications

Ice Machines

Appliances

Commercial Refrigeration

Power: 8A, 115V, 60HZ, 1PH

Available: 4A, 220V, 50HZ, 1PH

Unit Weight: 37 lbs. Shipping Weight: 44 lbs.

Dimensions: 10 1/2" W x 15" H x 18" D



Oil-less Refrigerant Recovery Unit

For use with:

GROUP III	R12, R134a, R401C, R406A and R500			
GROUP IV	V R401A, R409A, R401B, R412A, R411A, R407D, R2			
	R411B, R502, R407C, R402B, R408A and R509			
GROUP V	R407A, R404A, R402A, R507, R407B and R410A			

GS2000 & GS2001 Units

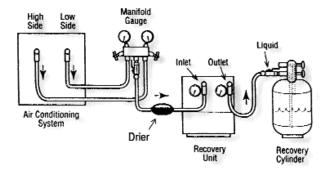
Features

- Pumps Liquid or Vapor Directly
- 1/2 H.P. Oil Less Compressor
- Patented Pump Out Feature
- EPA and ARI Certified
- Easy to Use
- High Impact Protective Handle & Frame
- Rugged Design with Louvered
- Aluminum Housing
- Unique 4-Way Air Over Condenser Design
 GS2001 also Features Auto Shut-Off at 80% Cylinder Full, and Hoses Included
- 052 Drier Supplied

GS2000 & GS2001 Recovery Diagrams

DIAGRAM 1: Liquid & Vapor Recov

Liquid & Vapor Recovery



RATED IN ACCORDANCE WITH ARI STANDARD 740-98

REFRIGERANT GROUPS	DIRECT LIQUID REFRIGERANT	PUSH/PULL LIQUID REFRIGERANT	VAPOR REFRIGERANT	SHUT-OFF VACUUM
GR III	2.49 lbs./min	9.79 lbs./min	.37 lbs./min	15"
GR IV	3.24 lbs./min	11.38 lbs./min	.24 lbs./min*	15"
GR V	4.19 lbs./min	11.95 lbs./min	.42 lbs./min	15"

* High temperature vapor rate: .33 lbs./min

GlobeSaver™ series

Connections: 1/4" MFL

DIAGRAM 2: Optional Liquid Recovery - Push/Pull

Note: Always fill cylinder by weight to a maximum of 80% or use cylinder with float switch.

