

**For use with Group VI:**  
R13, R23, R508, R508A, R503



### Specifications

Liquid Capacity: 5 lbs./min.  
Unit Weight: 76 Lbs  
Shipping Weight: 112 Lbs  
Dimensions: 24" L x 22" W x 45" H

### Specifications

Vapor Capacity: 1.5 lbs./min.  
Vacuum: 0 psig  
Unit Weight: 95 Lbs.  
Shipping Weight: 131 Lbs  
Dimensions: 24" L x 22" W x 45" H

The LP13 pump will recover at a rate of 5 pounds per minute depending on available air pressure and CFM. The LP13 includes an oil-less air driven pump which requires 30 CFM of air at 100 PSIG.

**Use only with cylinders rated to 2000 PSI working pressure.**

The LP13 pump will not transfer vapor, but will not be damaged if it runs with vapor only.

Two 6 ft. braided hoses with 5/16" SAE connections are included.

The VR13 recovery unit will recover at a rate of 1.5 pounds per minute. Recovery rate will vary with compressed air and refrigerant pressure. The VR13 includes an oil-less, air driven pump which requires 30 CFM of air at 100 PSI.

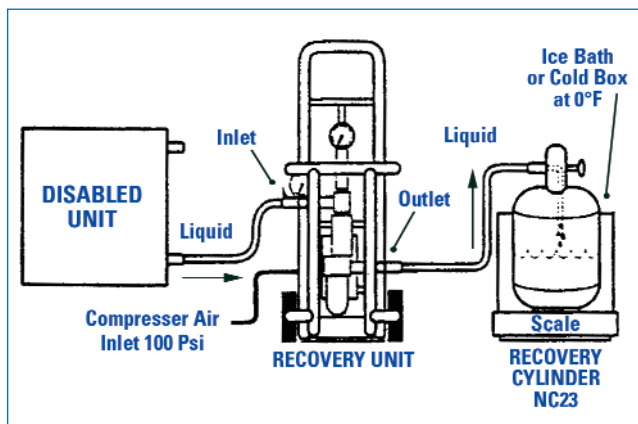
**Use only with cylinders rated to 2000 PSI working pressure.**

The VR13 will not pump liquid refrigerant.

**Recovers systems to 0 psig as required by the EPA**

Two 6 ft. braided hoses with 5/16" SAE connections are included.

### Liquid Recovery Diagram - LP13



### Vapor Recovery Diagram - VR13

