

## Charging Station

### Commercial Service

Vacuum and charging system with case. It is a very compact solid and easy-to-use recharging and vacuum unit .It is equipped with and essential kit of components which make it a very versatile unit to be used with all types of cooling and air condition systems.

PR36571

2.5CFM Vacuum pump  
5-Way diaphragm valve manifold with vacuum gauge  
68mm pressure gauge (80mm optional)  
150cm Charging hose (90cm / 180cm option)



PR36571

PR36575

2.5CFM Vacuum pump  
4-Valve piston type manifold gauge  
68mm pressure gauge (80mm optional)  
150cm Charging hose (90cm / 180cm optional)  
50kg Electronic scales (100kg optional)



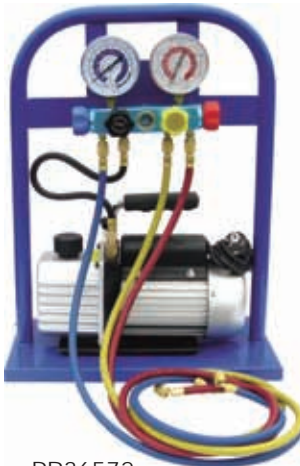
PR36575

### Automotive Service

Designed for field service repair of all appliances charged with R12,R134a refrigerant produced for garages or maintenance stations.

PR36572

2.5CFM Vacuum pump  
4-Valve piston type manifold gauge  
68mm pressure gauge (80mm optional)  
150cm Charging hose (90cm / 180cm optional)



PR36572

PR36577

2.5CFM Vacuum pump  
2-Valve piston type manifold gauge  
68mm pressure gauge with rubber boot (80mm optional)  
150cm Charging hose (90cm / 180cm optional)  
R134a Manual couplers, 1/4"SAE



PR36577

### Refrigerant Recovery Cylinder

These light blue 30lb. and 50lb. cylinders feature "Y" valve for liquid/vaper,400 psi rating, and 3/4" plug for a float switch.

### Two Port Steel Cylinder Valve



PR33630A (For 30 lb cylinder)  
PR33630B (For 50 lb cylinder)



PR33629A  
Capacity:30 lb. (13.6 kg)  
PR33629B  
Capacity:50 lb. (22.5 kg)