

- HVAC High Performance Vacuum Pump - Engineered specifically for air conditioning and refrigeration service
- Safety operation - Precision one-piece, molded handle makes it easy to carry the pump to and from job sites, and the handle stays cool to the touch during operation
- Lower maintenance – VacuMaster pumps use less oil, 7.4 oz. (220 ml); that will reflect in your maintenance costs during the life of the pump
- Compact Design & Lightweight

	15150	15300	15500
Voltage	110V/60Hz		
Free Air Displacement	1.5 CFM	3 CFM	5 CFM
Ultimate Vacuum	50 microns	40 microns	40 microns
Stages	2		
Motor	1/4 HP	1/3 HP	1/3 HP
Intake Ports	1/4 & 3/8 Flare		
Oil Capacity	7.4 oz		
Power Cord Length	6 ft		
Dimensions (in.)	9.5 H x 4.5 W x 12.5 L	10 H x 5 W x 13 L	10 H x 5 W x 13 L
Net Weight	21 lbs	28 lbs	



15500



15300



15150

ROBINAIR Vacuum Valve Assembly

Valve assemblies give the service technician maximum control during evacuation and recharging. Installed directly to the vacuum pump, they connect the pump, manifold and thermistor gauge, providing one central control. Saves time – no need to connect/disconnect hoses. Made of durable forged brass for long life.

13047A 1/2" FFL Coupler x 1/4" MFL x 3/8" MFL,
Large internal porting for high CFM flow



Screw-on Inlet Tee Adapter

15555 1/4" FFL Coupler x 1/4" MFL x 1/2" Acme
Converts any vacuum pump to dual inlet, R-12/R-134a

10459 1/2" FFL to 1/4" MFL

13110 3/8" FFL to 1/4" MFL

13066 1/2" FFL to 3/8" MFL



14599/14650 Valve Core Remover / Installers

- These handy tools remove valve cores without losing the system charge
- They are designed specifically for use during evacuation or recharging on any system with valve core type access ports