

ROBINAIR 17800B Refrigerant Recovery, Recycle, Evacuate & Recharge Machine

- Recovers, Recycles, Evacuates and Recharges
- Continuous operation – all through one hook up
- In-plant maintenance – Ideal for departments that use different types of refrigerants for various systems
- Multiple Refrigerants – R-12, R-134a, R-22, R-500, R-502, MP and HP Blends – and many more
- Microprocessor controlled functions prompt you through programming and signal preventative maintenance
- Float Chamber – Automatically adjusts from liquid to vapor for most efficient recovery
- Electronic Scale – Makes it simple to recharge to factory specifications; also weighs recovered refrigerant and provides tank overfill protection
- Cool-Tech Vacuum Pump – 6 CFM, has the capacity to thoroughly evacuate system
- Lockout Panel – Prevents mixing of refrigerants; slides to one side for 1/4" fittings and to the other for 1/2" Acme fittings
- Single Pass Recycling – Makes an initial pass through the filter-drier; additional recycling can be programmed in case of compressor burn-out or other conditions
- Heavy Duty Filter-Drier – Removes moisture and acid from the refrigerant; can handle up to 300 Lbs. between changeovers
- Power Supply – 115V 60 Hz.
- Supplied with two 50 Lb. Tanks; one with 1/4" fittings and the other with 1/2" Acme fittings.
- Includes three sets of hoses – Two sets for refrigerants using 1/4" SAE fittings and one set with R-134a field service couplers
- Design certified by UL to meet SAEJ-1770



17800B

REPLACEMENT PARTS (supplied with product)	PART NO.
Recycling Filter-Drier	17677
50lb. (23kg) Refilable Tank 1/4" fittings	17506
50lb. (23kg) Refilable Tank 1/2" Acme fittings	34750