25200B

Refrigerant Recovery Machine

- > Designed for the recovery medium and high-pressure refrigerants, including R-410A.
- Automatically switches from liquid Х to vapor recovery.
- Provides continuous recovery without > the need to change the hose or flip a switch.
- Automatic high pressure cut-out У switch for safety.
- Direct liquid recovery without > damaging the compressor.
- > Oil-less compressor allows rapid transfer of large amounts of liquid.
- Efficient fan and large condenser can > handle high ambient temperatures.
- Multi-refrigerant capable with У Self-Clearing feature, which prevents cross-contamination.
- х Four 60" hoses, with ball-valves included
- **Optional Float Cable provides** automatic shut off when tanks are 80% full.
- > 1/4" MFL fittings.
- > Power Source 115V 60 Hz.
- Weight: 32 lbs.

> 20" H x 12.5" W x 10.5" D.

International Models

25201B - 220V-240V 50/60 Hz, metric gauges, CE approved (power cord not included).

19498 - 220V Optional Float Cable Assembly.



UL CERTIFIED To meet EPA Regulations per ARI 740 8EA7

Optional Accessories Part No. 30Lb (14kg) Recovery Tank 17121 30Lb (14kg) Recovery Tank 17605 with 80% capacity sensor 50Lb (23kg) Recovery Tank 17506 17572 50Lb (23kg) Recovery Tank with 80% capacity sensor 50Lb (23kg) High Pressure RGT50HP Recovery Tank with 80% capacity sensor (use with R-410A) 100V Optional Float Cable KT-5001 Assembly 100343 Filter-Drier, 1/4" MFL x 1/4" MFL Hose Blue 4" Long 100345

17572

UL CERTIFIED To

meet EPA Regulations

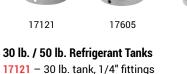
per ARI 740



17121



17506



17121 - 30 lb. tank. 1/4" fittings (25150, 25175, 25200B, 34234, 34300-2K, 34800 series). 17605 - 30 lb. tank with float switch

(17650A series). 17506 - 50 lb. tank, 1/4" fittings (17800A,17800-2K, 17700A, 25150, 25175, 25200B series).

17572 - 50 lb. tank with float switch.



Multi-refrigerant recover, recycle, recharge machine

The 17800C recovers, recycles, evacuates and recharges, all in one fast and continuous operation through one hook-up. It's ideal for mass transit vehicles, buses, refrigerated trailers or containers and other applications that use refrigerants not typically found in mobile applications.

- У Automatically controls machine functions. leading the user through operations and also notifying when it's time to change the filter drier, and vacuum pump oil
- Automatically adjusts from > liquid to vapor for fast and efficient recovery.



- Electronic scale makes it simple to recharge to factory specifications; Σ also weighs recovered refrigerant and provides tank overfill protection.
- 5 cfm vacuum pump is large enough to thoroughly > evacuate almost any system; making it ready for recharging.
- Manual air purge function to remove any non-condensable > contaminants.
- Vacuum leak test function allows user to monitor the system for > vacuum decay to determine if a leak exists in the A/C system.
- Automatic oil drain allows the user to see amount of oil removed from > the system being serviced.
- > Heavy-duty filter can handle up to 300 lbs. of refrigerant, effectively removing moisture and acid from the refrigerant.
- Σ Easy to view 4.3" color graphical display.
- Maintenance counters to monitor cumulative amounts of refrigerant > recovered and charged, as well as other machine operation variables.
- Optional printer can be added to expand capabilities and provide > printed record of service performed.
- Compatible with R12, R22, R134A, R401A, R401B, R402A, R402B, R404A, R407A, R407B, R407C, R410A, R500, R502, and R507 refrigerants.

International Models

17800C-230 - 230V Multi-refrigerant recover, recycle, recharge machine

Replacment Parts

19776 – Quick change filter 17572 - 50 lb. tank with float switch



Specifications	
Voltage	115VAC, 60Hz (17800C), 230VAC, 50Hz (17801C)
Operating Temp Range	50 to 105° F (11 to 41° C)
Recovery rate	Vapor, 0.5 lbs./min and Liquid 1 lbs./min
Vacuum Pump	5.0 cfm at 60 Hz
Hose length	18 ft. (5.5 m)
Recycling filter	300 lbs. refrigerant capacity
Dimensions	47" H x 26" W x 30" D
Certification	UL 1963, UL STANDARD FOR SAFETY REFRIGERANT RECOVERY/RECYCLING EQUIPMENT
Weight	230 lbs. 104 kg (without tank)

