

69110 AUTOMOTIVE A/C RECOVERY SYSTEM**Design Certified to Meet SAE J2810**

- Includes recovery unit, 30 lb DOT tank, 60" yellow service hose, 72" blue and red conversion hoses, UL approved high and low side R134a manual couplers and oil purge bottle
- Designed to meet SAE J2810 and works with all refrigerants.
- Recovers and removes oil from refrigerant.
- All internal components have been arranged and isolated to ensure smooth and quiet performance.
- State of the art 1/2 hp oil-less compressor with built-in high volume cooling fan.
- Delivers maximum cooling efficiency, keeping compressor working at high capacities even in warmest climates.
- Stainless steel ball valve design manifold controls refrigerant flow smoothly and quickly with only 1/4 turn.
- Gauges provide pressure readings in PSI, BAR and MPA.

SPECIFICATIONS:

- Refrigerant R134a
- 115 Volts AC
- High Side Design Pressure 500 psig
- Low Side Design Pressure 174 psig
- 1 PH, 60 HZ., 8.6 Amps, 1.25 S/F
- Service Factor 10.75 AMP

69400-CON REFRIGERANT RECOVERY MACHINE FOR CONTAMINATED R134a AND R1234yf**COMPATIBLE WITH COMBUSTIBLE GASES**

Mastercool's "Mini Twin Turbo" recovery machine quickly and easily removes contaminated refrigerant from R134a and R1234yf systems. This machine has been constructed with the safest spark free component allowing for use with all combustible gases.

This refrigerant recovery machine for contaminated R134a and R1234yf contains: "Mini Twin Turbo" recovery machine (69400), 30 lb DOT approved tank (62010-CON), 72" yellow hose (83722-CON), 72" blue hose (83721-CON), low side R1234yf 12 mm-F x 14 mm quick coupler (67534), low side R134a 14 mm-F x 13 mm economy coupler (66334), R1234yf adapter 12mm-m x 14mm-f (83735)

SPECIFICATIONS:

- 115 V – 60 Hz
- 1/2 HP motor
- Operating temperature: 32 to 122°F (0 to 50°C)
- Compatible with all CFC, HCFC, HFC's, and combustible gases
- 30 lb DOT approved tank
- Weight (69400): 24 lbs (11 kg)
- Dimensions (69400): 11.8" (l) x 7.9" (w) x 10.6" (h) (300 mm (l) x 200 mm (w) x 270 mm (h))

69500 RECOVERYMATE

Speed up the recovery process! Remove unwanted moisture and separate oil from recovered refrigerant. (Use with any recovery machine.)

SPECIFICATIONS:

- Lightweight and easy to carry
- 4-way ball valve manifold controls the flow smoothly and quickly with only 1/4 turn
- Large capacity oil separator
- High performance dryer eliminates moisture from recovered refrigerant
- Extra large sight glass monitors refrigerant flow and changes color when a dryer change is necessary
- Rugged carrying case can stand on its own or be mounted on a wall or bench
- Length: 15" / Width: 4" / Height: 17"
- Weight: 12.25 lbs



Mastercool®
"World Class Quality"