



Mastercool®
"World Class Quality"

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69400-CON REFRIGERANT RECOVERY MACHINE FOR CONTAMINATED R134a AND R1234yf



SPECIFICATIONS:

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

mini TWINTURBO
REFRIGERANT RECOVERY MACHINE

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

Includes:

69400	Mini Twin Turbo Refrigerant Recovery Machine
62010-CON	30 lb DOT Approved Tank
83722-CON	72" Yellow Hose
83721-CON	72" Blue Hose with R134a/R1234yf Gauge
67534	Low Side R1234yf 12 mm-F x 14 mm Quick Coupler
66334	Low Side R134a 14 mm-F x 13 mm Economy Coupler
83735	R1234yf Adapter 12mm-m x 14mm-f