



Mastercool[®] Inc.
"World Class Quality"

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69391 FOR CONTAMINATED MOBILE A/C SYSTEMS DESIGNED FOR R1234yf



SPECIFICATIONS:

- 1/2 hp oil less compressor
- Operating temperature: 32 to 122°F
- Weight: 28.3 lbs
- Dimensions: 18" (l) x 10" (w) x 14" (h)
- Case material is HDPE (high density polyethylene)
- Compatible refrigerants: all CFC, HCFC, and HFC's
- Compatible with combustible gases

Spark Free
TWINTURBO
REFRIGERANT RECOVERY MACHINE

- **Meets all requirements of SAE J2851, contaminated recovery only device**
- Comes equipped with overfill protection switch cutting off at 80% tank capacity
- 60" R1234yf blue hose and low side (1/4 FL-M x 13 mm) coupler
- 60" yellow transfer hose
- 30 lb DOT Tank
- 115 V / 60 Hz

**APPROVED FOR ALL
AIR CONDITIONING REFRIGERANTS
INCLUDING A2L AND A3
FLAMMABLE REFRIGERANTS**

FEATURES & BENEFITS:

- Largest volume recovery rate in market
- Sealed crank case eliminated refrigerant loss during the recovery process
- Revolutionary double piston oil-less compressor provides fast recovery times
- Large, easy to read 2 1/2" gauges
- Purge valve ensures 100% refrigerant removal from the condenser and the recovery machine
- Large fan and condenser keeps the unit running cooler and speeds up the recovery process
- Safety high pressure switch
- Simple internal structure for field service
- For use with all refrigerants including R410A
- Injection molded high density polyethylene case for maximum durability
- Front cover has bumper guards built in to reduce damage to the control knobs