

**TWIN TURBO REFRIGERANT RECOVERY MACHINE**



69360-YF



69365

These units offer all the same functions and features as the 69300, in addition, they have an oil separation module, filter dryer and sight glass.



**69360** 115 V - 60 Hz includes 30 lb DOT tank, sight glass, R134a low side coupler, oil drain bottle, a yellow and blue hose and a 1/4" FFL X 1/2" ACME-M adapter

Twin Turbo Complete Recovery Machine for R1234yf vehicles

**COMPATIBLE WITH COMBUSTIBLE GASES**

**69360-YF** includes a 30 lb DOT tank, sight-glass, R1234yf low side coupler, oil drain bottle and R1234yf blue and yellow hose

**69365** 115 V - 60 Hz Heavy Duty Recovery Machine for Buses and Fleet Applications includes 50 lb DOT tank, sight glass, R134a low side coupler, oil drain bottle, a yellow and blue hose and a 1/4" FFL X 1/2" ACME-M adapter

**69500-DR** Replacement filter dryer



69390



**COMPATIBLE WITH COMBUSTIBLE GASES**

**FOR CONTAMINATED MOBILE A/C SYSTEMS DESIGNED FOR R1234yf**

This unit offers all the same functions and features as the 69300.

In addition:

- Meets all requirements of SAE J2851, contaminated recovery only device
- Comes equipped with overfill protection switch cutting off at 80% tank capacity (Recovery tanks must have floats using 3 pin Brad Harris plug)
- 60" R1234yf blue hose and low side (1/4 FL-M x 13 mm) coupler
- 60" yellow transfer hose

**69390** 115 V - 60 Hz

**69391** 115 V - 60 Hz with 30 lb DOT tank



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"World Class Quality"