

FEATURES:

- Maintenance Free
2/3 HP Oil-less
Compressor Design
- Permanently
Lubricated and
Sealed Main
Bearings
- Fastest Recovery
Rates in Its Class
- Precision Machined
from Aluminum and
Steel Components
- Integrated Tank
Overfill Sensor
Cord to Connect to
Recovery Tank
- Indicator Lights
for Tank Overfill
and High Pressure
Activation
- Integrated Low
Pressure Gauge

SPECIFICATIONS:

- Operating
Temperature Range:
32°F to 120°F
- Power Source:
115V 50/60 hz
- Power Consumption:
850 W
- Filtration: Cleanable
Mesh Screen in
Suction Port
- High Pressure
Shut Off: 550 psig
- Weighs 25 lbs.
- Dimensions:
12" Long, 10" High,
6" Wide



EV-200 Refrigerant Recovery Machine

ENGINEERED TO PERFORM. BUILT TO LAST.

The EV-200 is designed to recover R134a and R1234yf from mobile A/C systems.

Features a 2/3 Horsepower oil-less compressor rated for recovery rates of up to 1.5 lbs per minute, high pressure protection, and over fill protection.

The EV-200 Series is lightweight (only 25 lbs.), very rugged, portable, and has the fastest recovery rates in its class. The unit is ready to go out of the box with all accessories, hoses, and equipment to begin the refrigerant recovery process immediately. Made in the USA.



CERTIFIED BY INTERTEK (ITS) TO MEET SAE J2851 & UL1963



Ordering Information

Model	Hoses	Couplers	Tanks
EV200-134A	1 Low Side Service Hose 1 Discharge Hose	1 Low Side R134a Coupler	1 - 30# Tank with Overfill Sensor
EV200-1234yf	1 Low Side Service Hose 1 Discharge Hose	1 Low Side R1234yf Coupler	1 - 30# Tank with Overfill Sensor
EV200-DUAL	2 Low Side Service Hose 2 Discharge Hose	1 Low Side R134a Coupler 1 Low Side R1234yf Coupler	2 - 30# Tank with Overfill Sensor

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