

IT'S TIME. CAPTURE YOUR SHARE OF THE R1234YF MARKET

Superior performance for OEMs and
Commercial vehicles.



ACX1250

STREAMLINED EFFICIENCY

Very soon, R1234yf vehicles will be out of warranty and coming to your shop. The release of the ArcticPRO® ACX1250 provides an economical method to service those vehicles, from a company with a name you can trust.

- Meets stringent SAE J2843 standard
- Features fully automatic servicing
- Recovers over 95% of automobile A/C system refrigerant
- External refrigerant identifier removes risk of contamination

Features

AFFORDABLE.

Lowest cost SAE certified R1234yf service equipment available.

EFFICIENT.

Recovers over 95% of automobile A/C system refrigerant.

SAFE.

Numerous features for safe handling of R1234yf.

ArcticPRO® ACX1250

P/N 460 80419 00 ACX1250 R1234yf Refrigerant Handling System

Specifications

Certifications SAE J2843, SAE J2099, UL1963

Charge Performance +/- 0.5 oz. at 70° to 75°F (+/- 15g at 21° to 24°C)

Charging Cylinder 30 lb. (13.6 kg) DOT

Compressor 3/8 HP - 0.279 kW, pressure protected, balanced start-up, oiled, hermetically sealed

Dimensions (H x W x D) 41.33 in x 25.78 in x 25.59 in (105cm x 65.5cm x 65cm)

Display 4.3" Color TFT Touchscreen

Filter-Drier Capacity 150 lb. (75kg)

Hoses 9 ft. (2.75 m)

Languages English, French, Spanish

Operating Ranges 50° - 122°F (10° - 50°C)

Power Source 120VAC - 60HZ - 12 AMP

Vacuum Pump 1.8 CFM (50 L/min) dual stage

Scale Accuracy +/- 0.3 oz. (+/- 1 g)

Recycle Performance 95% at 70° to 75° F (21° to 24° C) within 30 minutes

Warranty 2 Years – parts & labor

Weight 187 lbs (85 kg)

ArcticPRO®