



EEAC325B – IMPROVED A/C Service Center

Recovers, recycles, evacuates, leak tests and recharges R-134A systems quickly and accurately

Features and Benefits:

- **Added** vehicle capacities database – Optional on most competitive units
 - Refrigerant and oil capacity specs
 - Standard feature on EEAC325B
 - Puts information right at your fingertips
 - Import charge capacity directly to charge mode
 - Covers model years 1994-2008
- **Added** – Extra long hoses (135”) for extended reach
- 95% Recovery efficiency - minimizes costly refrigerant loss - saves money
- +/- 1/2 Ounce charge accuracy - optimizes A/C system performance, eliminates call-backs
- Less than 1% cross contamination in oil inject; Important when servicing standard PAG systems and then switching to hybrid electric vehicles
- Start-to-finish auto-sequence programmability for walk-away operation
- EZ-choose menu-driven operation for fast and easy programming
- Informative 4 x 20 character backlit LCD display
- Simple, soft-touch 4-button panel controls all programming operations
- Filter-life monitor alarm alerts user as soon as preventive maintenance is required
- Auto air purge, auto oil recover, integrated oil charge
- EZ-view dual oil recovery and oil charge bottles
- “Beeper” alarm to notify user when A/C service is complete
- Rust-free, dent-free molded-plastic housing
- User-selectable languages (English, Spanish, French) meet the needs of a multilingual workforce

07 TAHOE	↑
FRONT & REAR A/C	
CHARGE CAPACITY	
2.52LBS	↓

07 TAHOE	
COMPONENT OIL CAP	
REPLACEMENT:	
ACCUMULATOR	2.00Z ↓

COMPRESSOR	2.00Z ↑
FRONT EVAP	3.00Z
CONDENSER	1.00Z



See page 2 for Specifications, contact information and warnings.



EEAC325B – KoolKare Plus A/C Service Center

Fully Compliant with SAE J-2788 Standard

Country of Origin – United States





EEAC325B – Specifications, Contact Information and Warnings

KoolKare Plus + Technical Support
1-866-769-2788

Specifications:

Dimensions.....	34”D x 46”H x 24” W
Power.....	120 VAC, 60 Hz 12 amps maximum
Shipping weight.....	235 lbs. (107Kg)
Operating Temperature Range.....	50-120° F (10-49° C)
Relative Humidity.....	Up to 80% non-condensing
Maximum Operating Pressure.....	450 psi
Storage Temperature Range.....	4-140° F (-20 - 60° C)
Compressor.....	1/3 hp 1.1 CFM reciprocating
- Vacuum.....	28 in Hg at sea level
Vacuum Pump.....	1/4 hp 1.5 CFM reciprocating, 40 microns
Gauge Ranges.....	
- High Side.....	max. 500 psi (34BAR)
- Low Side.....	max. 350 psi (24BAR)



WARNING

- Pressurized systems can leak.



Wear safety shield.

A pressurized leak can cause eye injury.



- Pressurized fluid stream can create flying particles & can penetrate body.

Wear safety shield & protective clothing.



Do not direct air or fluid stream at body.

Flying particles, air or fluid entering the body can cause injury.



- Pressurized air or fluid stream can create dust.

Wear protective mask.

Use in well ventilated area.

Inhaling dust can cause injury.