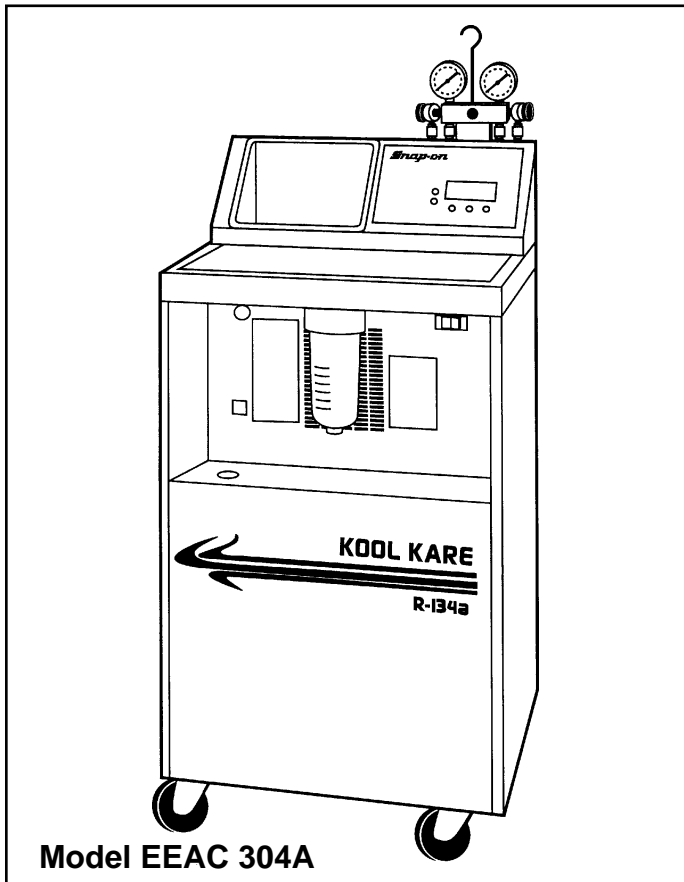


KOOL KARE™ BID SPECIFICATION



Model EEAC 304A

Product Functions

- Discharge, evacuate, recycle and recharge of auto A/C systems using R-134a refrigerant.
- Removes particulates, oils, moisture, acids and non-condensable gases
- Recycles refrigerant to UL-certified SAE purity standard J2099
- Displays:
 - step-by-step, decision-tree prompts
 - recovery tank status
 - vacuum and vacuum hold time countdowns
 - charge amount countdowns
 - error messages

PRODUCT FEATURES

- Automatic low pressure recovery shutoff
- Programmable automatic sequences including vacuum, vacuum hold time, recycle and charge.
- Reflective liquid crystal display (LCD) 4 line x 20 character
- Display of U.S. and kilogram units of measure
- Simple operation (restart, amount and 3 function keys)
- Automatic tank full shutoff for recovery tank
- High pressure shut-off
- 5 to 95 minute A/C system evacuation cycle
- Removal of moisture and particulate matter via master filter
- Removal of oil and moisture via oil separator
- Automatic purge of non-condensable gases
- True single pass recycling system

- Easy operator entry of vacuum time, vacuum hold time and refrigerant amount
- Convenient work surface
- Tank amount display in lbs.-ozs. or kgs.
- Sight glass with color eye moisture indicator

PERFORMANCE SPECIFICATIONS

- Operating Temperature Range: 50 - 120 degrees F.
- Relative Humidity: Up to 80% non-condensing
- Pressure Range: 30 in. Hg to 450 psi
- Refrigerant Charge Amount: 0 - 46 lbs.; 15 oz.+/- 1 oz.
- Recovery Amount: 0 - 46 lbs.
- Compressor: 1/3 hp reciprocating
- Condenser: fan-cooled
- Recovery Rate: 1 lb. per min. maximum

CAPACITIES

- Charge: up to 46 pounds
- Recovery: up to 46 pounds total
- Pump Displacement: 1.12 CFM
- Vacuum: 28 in Hg
- Suction Separator: 12 oz. (2 oz. graduations)

POWER/WEIGHT/DIMENSIONS

- Dimensions: 45.5" H x 23.0" W x 18"D
- Shipping Weight: 210 pounds
- Power: Model EEAC 304A -- 120V AC, 1 PH, 60 Hz @ 10 amps; EEAC 305A -- 220/240 V AC, 1 PH, 60 Hz @ 10 amps; EEAC 306A -- 100V AC, 1 PH, 60 Hz @ 10 amps;

PARTS/ACCESSORIES

- 7009-2418-01 Particle Filter
- ARG04040 Vehicle Adapter Repair Kit
- 0647-0287-09 High Side Adapter
- 0647-0287-10 Low Side Adapter
- 0001-0067-01 Filter Wrench
- 7009-2447-01 Recovery Tank, 50#
- EAK0030C01AB Master Dryer Kit
- EAK0029C00AB Oil Change Kit
- EAH0014C01A Gauge Assembly R-134a with hoses (USA & Japan)
- EAH0014C12A Gauge Assembly R-134a with hoses (Europe)

Snap-on

Specifications are subject to change without notice.
Snap-on is a registered trademark of Snap-on Tools Company.
Kool Kare is a trademark of Snap-on Technologies, Inc.