

AC3160

A/C RECYCLING

Air conditioning recycling for R134a.

The Fasep AC1360 is a safe and reliable unit. It was designed to manage the current gases used in vehicles (R134a & R1234yf) and it can also serve systems that work with POE oils. It is equipped with a 4-line display screen and user friendly keyboard. Operators are accompanied step by step with clear messages on the display screen. The AC3160 is a Fully Automatic machine that is efficient, manageable and easy to maintain.

FEATURES

- Integrated soenoid valve manifold
- Expansion valve
- 80 mm HP-LP manometers pulse free with calibration
- Refrigerant bottle pressure
- PAG oil containers with quick coupler
- PAG oil/UV containers sealed, disposable
- POE/UV container with quick coupler
- Oil drain bottle, sealed
- Long life hoses
- Vacuum pump
- Double chamber distiller
- Dual Filters
- ABS panel high resistance

Someone you can trust!



TECHNICAL FEATURES

• Refrigerant	R134a
• Electronic scale precision	Precision +/- 5g
• Electronic vacuum gauge	≤ 2 %
• HP LH Manometers	K1. 1.6
• Volume of the internal container	12,4 L
• Volume of the internal container HD	27,2 L
• Refrigerant maximum amount	10 Kg
• Refrigerant maximum amount HD	25 Kg
• Compressor displacement	14cc
• Pump capacity	6 m3/h 3.5 CFM – 100 l/min
• Pump capacity HD version	13 m3/h 3.5 CFM – 226 l/min
• Filtering station	combined filter
• Weight	93 Kg
• Final pressure	0,05 mBar
• Recovery power	500 g/min
• Nominal pressure	20 Bar
• Volume of the internal container	10 kg

• Power consumption	770 W
• Main voltage	230 V 50/60 Hz

Measurements

• Dimensions	120x70x70 cm
• Gross weight:	110 Kg
• Net weight:	95 Kg