

PRODUCT DESCRIPTION

ACM3000-ROB is a unit for the A/C specialists. It has all the functions and performance required for professional use with Automotive R134a air conditioning systems. The unit automatically performs recovery, recycling and recharging of refrigerant and guarantees a rapid and full dehydration of the A/C system. Moreover, an optional printer is available for a detailed activity report.



FUNCTIONS

ACM3000-ROB allows:

- Automatic recovery
- Automatic recycling
- Automatic oil discharge
- Programmable vacuum phase
- Automatic A/C system test
- Automatic refrigerant charging
- Automatic non condensable discharge
- Programmable maintenance
- Multi-language display
- A/C systems integrated database (optional)

And much more...

BENEFITS

ACM3000-ROB allows the restoration of A/C system efficiency and function on every vehicle.

ACM3000-ROB:

- reduces A/C system maintenance times,
- reduces the labour cost incurred due to waiting during the operation,
- reduces the risks thanks to the precision and the accuracy of the operation,
- guarantees full customer satisfaction,
- gives greater returns for your work.

TECHNICAL FEATURES

Refrigerant:	R134a	Compressor:	¼ HP 300 grs/min
Vacuum pump:	70L/min 2,5CFM at 50Hz	Manometers:	Φ 80mm class 1
	84L/min 3CFM at 60Hz	Hoses management:	244 cm / SAE-J2196
Maximum pressure:	18 bar	Power supplier:	230V 50-60Hz
Operating temperature:	10 – 50 °C	Dimensions in cm:	55x52x95
Tank capacity:	8 Kg	Weight:	60 Kg (132,3 libbre)
Oil tank:	2 x 250 ml		

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