A/C Service and Recharge Unit for R1234yf Gas





Part No.: AC/1234YF/23 *See overleaf for more information*

- → Vacuum and recharge with electronic scales for R1234yf refrigerant
- → Full automatic operation
- → Automatic control of leaks
- → 22 litre refrigerant tank
- Thermal printer with roll as a standard

A/C Service and Recharge Unit for R1234yf Gas



→ About the AC/1234YF/23

Tecalemit's Air Conditioning servicing machines are specifically designed to meet the needs of busy workshops that handle modern vehicle air conditioning systems.

The AC/1234YF/23 is a fully automated air conditioning recovery and recycling unit with a 22-litre refrigerant tank.

It comes with an LCD screen that displays instructions and settings, all enclosed in a robust cabinet

The unit has a standard vehicle database that allows the operator to input the correct data for the vehicle being worked on without any hassle.

The automatic cycle will recover and recycle the refrigerant, remove and measure any recovered system oil, and extract the moisture from the vehicle system.

The AC/1234YF/23 can also be used manually to perform these tasks individually, enabling any repair work to be done on the system or elsewhere on the vehicle.

The electronic scales for refrigerant, discharged oil, and new oil guarantee the needed accuracy to meet even the strictest regulations.

→ Technical Specifications & Dimensions

Gas	R1234yf
Vacuum pump	4 CFM
Vacuum	4x10 ⁻² mbar
Compressor power	0.33kW
Refrigerant tank	
Resolution gas scale	
Oil scale accuracy	
Recovery rate	330g/min
Charging pipes	3000mm
Dimensions	
Weight	80kg
Leakage detection	
Cylinder gauges	✓
Voltage	
-	

→ Part Nos. & Ordering Information

A/C Unit for R1234yf Gas.....AC/1234YF/23

Issue No.: AC/1234YF/23 Nov 2023

Tecalemit Garage Equipment Co Ltd, Eagle Road, Langage Business Park, Plymouth, United Kingdom PL7 5JY

Sales: 00 44 (0) 1752 219 111
Service: 00 44 (0) 1752 219 100
Fax: 00 44 (0) 1752 219 128
Email: sales@tecalemit.co.uk
Web: www.tecalemit.co.uk

All information in this document is correct at time of publication. Tecalemit reserves the right to amend and alter specifications without prior notice. Please confirm any critical requirements with your supplier at time of ordering.











