

AUTOMATIC BUS AIR CONDITIONER STATION R1234yf

Reference : AC 8744



Item name	AUTOMATIC BUS AIR CONDITIONER STATION R1234yf
EAN code	3701555315270
Intro	Ideal for large systems thanks to its 40Kg cylinder and 200L/min vacuum pump
Text	 Functions: 3 "oil lock" type bottles (used oil, tracer, oil) 250ml hermetically sealed with antimoisture filtration system, fitted with male quick connectors with plunger diagnosis and maintenance of R1234yf air-conditioning loops hybrid/electric vehicle compatible, with rapid oil flush system fully automated work cycle with no manual valves automatic, deep refrigerant gas recovery of over 95% (Cf. SAE J2788 standard) automatic oil injection with scale automatic air purge system internal cleaning of station circuit heating belt internal vehicle database (gas/oil), including LCV and agricultural vehicles, with free access to updates A/C system diagnostics printer used oil recovery by gravity, with no gas contact with the atmosphere supplied with filling adapter for R1234yf HP gas cylinder
Product highlight	Integrated data vehicles
Specifications	Specifications:

- 264x64 pixel LCD display
- 40kg bottle capacity
- heating belt
- 3m flexible hose
- HP/BP couplers included
- scale accuracy +/- 5g
- automatic oil injection
- automatic tracer injection
- printer
- 20cc compressor
- 200 L/min vacuum pump
- automatic air purge system
- database
- A/C diagnostics Pressure test only
- hybrid vehicle function Quick oil flush option
- calibration/locking tool
- data transfer to PC
- voltage 220V/50 Hz
- product dimensions 55x60x120 cm
- weight 126Kg

2 years

Vehicle type HGV

Tariff codeTariff Equipment (TE)

Warranty Procedure INTERVENTION



*Public price Exl. Tax : €6,549.00

*Applicable user fees from 01/09/2023 to 31/08/2024

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