

R134a and R1234yf Analyzer

DUAL GAS ANALYZER

Cod. 01.000.290S

TECHNICAL FEATURES

- 3.5" graphic interface with multilingual software
- Dual power supply (12V DC - 100 / 240V)
- Printer included (A)
- Internal chamber flushing pump
- Purity standards both according to VDA regulations (ok - not ok > 95%) and with percentage of R134a or HFO1234yf gas and contaminants

STANDARD ACCESSORIES:

- Low pressure couplings for R134a and HFO1234yf (B)
- 12V DC battery power supply (C)
- 100/240V 50/60Hz power supply (D)



MADE IN ITALY

STANDARD ACCESSORIES



HF01234yf refrigerant analyzer module for:
BREEZE ADVANCE/CLEVER MIURA

Cod. 01.000.216

R1234yf + R134a refrigerant analyzer module for
A/C stations:

BREEZE DUAL X4
BREEZE ADVANCE DUAL

Cod. 01.000.263

Cod. 01.000.205 (for CLEVER ADVANCE)

- Measurement according to the SAE J2912 standard (% HFO and other gases present, R134a, R22, HC, air) and according to the VDA standard (purity $\geq 95\%$ ok / not ok)
- Accuracy $\pm 1\%$
- Module with the aspiration pump and HF01234yf low pressure adapter included
- 4.7 "graphic display with icons and multilingual messages by the ADVANCE series A/C stations SPIN
- Possibility of printing the report (in versions with printer)
- According to SAE/VDA

R1234yf



DUAL GAS

R1234yf / R134a



Spare part: O₂ sensor for 01.000.216 and 01.000.263 analyzers
Cod. 01.000.262.R3