

A/C 989

SERVICE STATION FOR AC R-1234yf SYSTEMS



A/C 989

code 0-66900100/00



DEVELOPED TO WORK IN ABSOLUTE SAFETY AND CONVENIENCE WITH THE NEW R-1234yf REFRIGERANT

The A/C 989 automatic station allows to **quickly and efficiently** carry out the basic refrigerant recovery functions, the check and vacuum phase and the vehicles' A/C system refrigerant and lubricant refilling.

Equipped with a series of programs like **AUTOMATIC** and **MANUAL** operating modes, **VACUUM TIME SETTING**, **MICRO-LEAKS CONTROL**, **OPERATING PRESSURE DETECTION**, **DATA SAVING**, it allows the operator to **perform fast and safe operations**.

The complete database can be updated via USB port and provides information about the specified quantity of oil and refrigerant for each vehicle type.

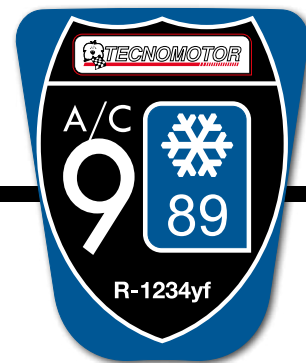
Thanks to its ergonomics and dimensions the station can be placed anywhere.

The optional thermal printer allows printing a report for an entire recharge cycle.



A/C 989

RECOVERY, RECYCLING, VACUUM AND RECHARGING UNITS



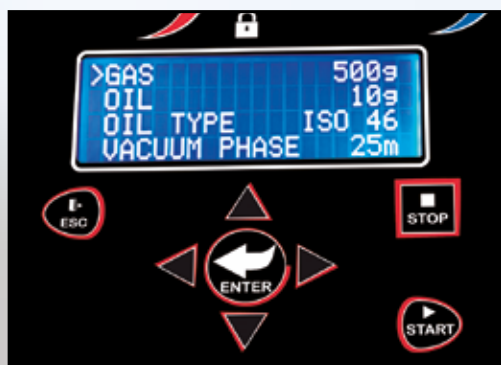
DIMENSIONS



TECHNICAL SPECIFICATIONS

Refrigerant	R-1234yf
Vacuum pump	100 l/min
Refrigerant tank capacity	12 kg
Oil tank	2 x 180 ml
Refrigerant scale	5 g
Oil scale	1 g
Operating temperature	5-50°C
Rotary compressor	6.45 cc
Service pipes	3 m - SAE-J2196
Power supply	220 ÷ 240 V 50/60 Hz ~1
Weight	65 kg
Recovery efficiency	> 95%

- ▶ High efficiency **BACKLIT LCD**.
- ▶ **PROTECTED MEMBRANE KEYPAD** for easy use.
- ▶ **MULTI-LANGUAGE PROGRAM**.



▶ AUTOMATIC OIL FILLING

The filling of new oil and the discharge of used oil are managed by the program automatically, by means of an electronic scale.



- ▶ **"ANTISHOCK" BUMPER** to avoid shock-related damages.



▶ INTERNAL DATABASE

The database provides the required quantities of oil and refrigerant according to the type of vehicle. It can be updated via USB port.



ACCESSORIES

- A > 6019000305** Kit of leak detector
- B > 8-66500209** Kit of leak detector with nitrogen
- C > 8-66500002** Printer
- D > 8-66500203** Easy ID, R-1234yf gas purity analyser

 **TECNOMOTOR**®



NEXION SPA - e-mail: commerciale@tecnomotor.it
WWW.TECNOMOTOR.IT