



Fully automatic single-gas station for recovering, recycling, and recharging R134 refrigerant, compliant with SAE J-2788 standard.

STANDARD FEATURES:

- LEAK TEST: automatic during the vacuum phase.
- AUTOMATIC DISCHARGE of non-condensable gases from the bottle.
- REFRIGERANT MANAGEMENT: for creating a customized archive of all refrigerant transactions.
- DATABASE ADVANCED: integrated database allowing the user to enter new vehicle models.

Type of refrigerant	R134a
Service procedure	Fully automatic or manual
Voltage	220-240 V - 50/60 Hz
Scale resolution	10 g
Oil scale resolution	5 g
Working temperature range	11/49°C
Vacuum pump	115 liter/min capacity
Sealed compressor	12 cc, high-pressure
Recovery speed	300 g/min in liquid phase
Refrigerant bottle	22 litres, refillable
Hoses	3 metres
Overall size	55 x 60 x 105 cm
Weight	90 kg
Thermal printer	Standard equipment
Pressure gauges	Class 1
Display	LCD
Bottle temperature sensor	Integrated
Bottle heater	Automatic

OPTIONS:

SANIFLUX
 SANIFLUX (SANI+)

FLUSHING KIT
 (AEK102-N7)

A/C DIAGNOSIS MODULE
 (DIAKIT)

AUTOMATIC TRACER KIT
 (UVKIT-7)

STATIC DIAGNOSIS KIT
 (KITSTA001.00)

NITROGEN BOTTLE CONNECTOR
 (N2)