

По вопросам продаж и поддержки обращайтесь:

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Accessories and Options

Safe and suitable solutions



KIT.GAS (HFO1234yf)
Gas analyzer

Verifying the purity of the refrigerant before the climate service is very important because it avoids costs of decontamination of the station, repair of the A/C system and allows the regular disposal of the contaminated gas. The workshop protects the environment and avoids the risks of possible lawsuits. In most Ecotechnics stations, a gas analyzer or gas identifier can be installed.

- The gas identifier verifies the correct purity of the refrigerant with a "pass-fail" test.
- The gas analyzer also detects the percentages of the different refrigerant components.



KIT.GAS.R134a
Adapter for KIT.GAS



XS180.000000 (HFO)
XS185.000000 (R134a)
Gas identifier



185.000001
EASYREC PRO (HFO & R134a)

The mobile equipment for the complete extraction of different types of refrigerant from air conditioning systems (CFC, HCFC, HFC, fuel). With Easyrec Pro, a mobile scale (AEK302) and a recycling tank, contaminated or unknown refrigerants can be easily and quickly extracted from air conditioning systems without the use of laborious procedures such as dry ice or other processes.

National or local regulations require the coordinated and controlled disposal of these contaminated refrigerants. With Easyrec Pro, the responsible workshop can easily manage the appropriate recycling process and thus make a valuable contribution to environmental protection. The package includes the 1.5 m service hose for the system (blue), 3 connections for HFO1234yf, R134a and 1/4" SAE and the 1.5 m hose for connecting Easyrec Pro to the cylinder (yellow).



AEK207-A (R134a)
AEK207-B (HFO1234yf)
Manual injector

This device is perfect for manual injection of specific oils or tracers. An easy-to-use solution even for climate stations without the oil injection or tracer feature.



The WIFI connection as a standard or optional feature has been implemented in the latest Ecotechnics climate stations. Current features include real-time A/C service status display on smartphones, tablets or PCs, station data such as available oil and gas, and the exportable archive of services performed. Further features will be gradually implemented.



KIT.WIFI-N
WIFI connectivity evo
Aftermarket option for
ECK NEXT PRO,
Cinquecento12,
ECK NEXT (from TC2007621)



KIT.WIFI WIFI connectivity
Aftermarket option for
1900 PREMIUM, ECK NEXT
(up to TC2007621)



CNT4012
40 L bottle
per R134a
R22
R404a
R507
R407C



AEK302
Electronic scale
100g capacity



AEK317
Double
valve
extractor
screwdriver



DB.AUTOAGRI
Data Base update
for car, commercial,
agricultural vehicles



SCH8220
USB
RS232 adapter
(VA_Cinquecento)



AEK120-E
Digital
Thermometer



KIT.STM
Thermal Printer
Upgrade option

Saniflux is a complete, efficient and fast solution for the workshop. In addition to treatment with Saniflux Liquid (AEK322), the anti-virus product pursuant to EN14476 "Disicide plus + spray refill 1000ml" (AEK325) is also available. A ready-to-use water-based, solvent-free, alcohol-free liquid for gentle disinfection. Environmentally friendly and safe for the user.



XS601.00 Saniflux

Technical specifications

- Power 12V / 3.7A
- 400 ml tank, 4 Services (per refill)
- Weight 2.9kg
- Automatic shutdown
- Liquid level sensors
- Automatic alarms: high temperature, full tank, empty tank



XS601.01
Connection cable for
Saniflux



IMB0011
Dust cover



IMB0026
Dust cover
BUS-TWIN



IMB0036
Dust cover
PRO



KIT.PLA0001
Front Cover
(Cinquecento12)

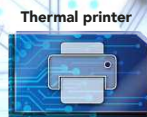


KIT.TRF110
External
transformer 220V-110V
(ECK TWIN 12)



KIT.TRF100
External
transformer 220V-100V
(ECK TWIN 12)

Standards and options The presentation of the stations in this catalogue provides efficient commercial support and make sales activities as easy as possible: the graphic footprint in line with technological evolution and brand image, the attractive display of the stations, synthetic technical descriptions and, finally, icons for immediate understanding of the various standard or optional features. Below is a brief legend of the Ecotechnics icons.



Thermal printer



Hybrid function



Connectivity WIFI

Pressure test forming gas / nitrogen



Refrigerant Configuration



Flushing Kit



Hermetic disposable containers



Hermetic and refillable containers



Display

Refillable standard containers



Gas Analyser



Gas Identifier

AEK102-N14-5 (R134a) AEK102-N14-6 (HFO1234yf) Flushing Kit

If the compressor or other components of a climate system break down, you must remove any possible residue that may be found in the system before reassembling the equipment. Many compressor manufacturers do not guarantee their new components unless the A/C system is cleaned before installation. The advantages of this flushing kit are:

- Environmentally friendly because no solvents are used but only refrigerant
- Very efficient cleaning thanks to the high washing speed obtained with the vacuum in the tank
- Time-saving and efficiency thanks to the fast process and fully automatic cycles.



AEK102-N7-R5
Bypass adapter set

The set contains adapters needed to install a bypass of a removed component (e.g. compressor, expansion valve, filter) to the A/C system before cleaning with the Flushing Kit.



KIT.HYBRID
Kit Hybrid upgrade option for
HFO1234yf and R134a

This After-Market option allows adding the Hybrid feature to those climate stations equipped with appropriate software (ECK NEXT, ECK 1900 PREMIUM, Cinquecento12).



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