

FLUSHING KIT

One device + 1 kit for R134a or 1 kit for HFO

ECOTECHNICS

SIMPLY EFFICIENT

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:

1. Environmentally friendly because no solvents are used but only refrigerant
2. Very efficient cleaning thanks to the high washing speed obtained with the vacuum in the tank
3. Patented universal adapters for creating bypasses
4. The amount of refrigerant can be defined by the user (washing a component rather than a system)
5. Time-saving and efficiency thanks to the fast process and fully automatic cycles

- Large 6,5 L tank for an high flow rate
- Patented universal adapters
- 1 neutral Unit + either 1 refrigerant kit for R134a or HFO
- Fully automatic cycle controlled by the machine
- 20 micron filter to remove also small particles
- Sight glass with moisture indicator to see refrigerant status
- Oil discharge tap
- Printout with number of cycles, gas quantity & oil recovered



AEK102-N21-1

Check valves - HFO couplers

**Flushing kit
for HFO**



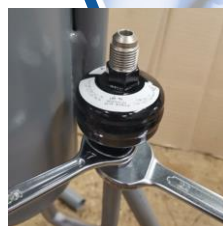
AEK102-N21-2

Check valves - R134a couplers

**Flushing kit
for R134a**

Maintenance

- Filter replacement (FLT8008):
- Remove cap from the specific valve at bottom of cylinder
- Drain the oil
- Replace filter every 5 cycles



PROFESSIONAL MAINTENANCE AND REPAIR
OF AIR CONDITIONING SYSTEMS
Flushing of an automotive A/C system: **fast, ecological, automatic.**

 **YouTube**

New tutorial videos enrich the Training Program of the company. The defined format represents short lessons to transfer efficiently specific knowledge in a very short time. The new tutorial video lesson is on the Flushing Kit, undeletable tool for the maintenance and repair of A/C systems. [Click here](#) to see the video.