

# HYBRID

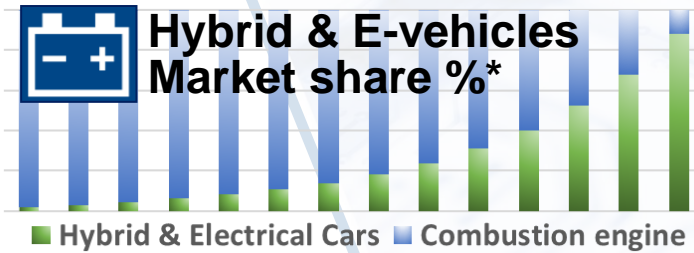
# in FOCUS

ECOTECHNICS

SIMPLY EFFICIENT



## Hybrid & E-vehicles Market share %\*



> +30% growth, Europe  
20 year's estimate > 50%

\*) Expectation "Observatory for the Electrical Mobility" of the European Commission:

1. More than half of A/C systems will be driven by high voltage compressors
2. Non conductive compressor oil is mandatory
3. Specific A/C Service equipment in the workshop required

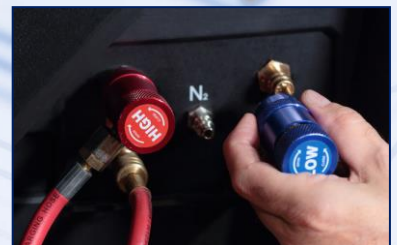
## The integrated patented solution or aftermarket option

The "Observatory for electric mobility" of the European Commission confirms a growth trend of hybrid and electric cars over 30% per year that will reach in less than 20 years more than 50% of vehicles currently in circulation. These vehicles have the compressor driven by a high voltage electric motor. The specific oil must be insulating to ensure safety.

The use of non-insulating oil is dangerous for the operator. To remove all traces of non-insulating oil, the cleaning of service hoses and internal circuits is mandatory before recharging.

The **patented** Ecotechnics system automatically carries out the washing of service hoses and internal ducts, thanks to the specific software and connectors integrated into the station. A closed-circuit washing cycle enables a high cleaning efficiency.

In addition to the integrated system of the standard feature, an innovative aftermarket upgrade solution has been developed (KIT.HYBRID for ECK NEXT, ECK 1900 PREMIUM and Cinquecento12).



## KIT.HYBRID

Fast and easy to upgrade in a couple of minutes: just fix the hardware ready for R134a and HFO1234yf externally and the Station becomes a Hybrid Station.



	ECK TWIN 12	ECK FLAG	ECK NEXT PRO	ECK NEXT	ECK 4000 / ECK 4000 HFO	ECK 3900 PREMIUM	ECK 1900 PREMIUM	Cinquecento12	ECK LAND	ECK BUS
HYBRID STANDARD	X	X	X		X	X				
HYBRID OPTIONAL				X			X	X		
HYBRID NOT AVAILABLE									X	X