

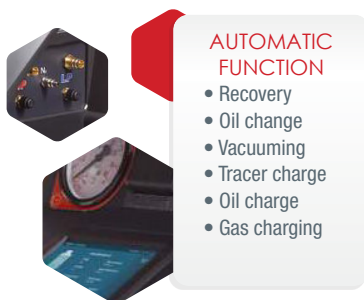
# ECK NEXT PRO

R134a or HFO1234yf



The ECK NEXT station offers excellent value for money: it is very easy to use with its 5» touch screen and upgradeable options; the machine can be configured to meet the most specific needs or future requirements.

Upgrading with the optional gas analyser detects the different components of the refrigerant and the result provides information on their percentage. In addition, the analyser also offers the advantage of being a separate device (no contamination of the station), is perfectly integrated inside the station and does not take up any external space. The hybrid kit and Wi-Fi connectivity complete the key options of this station.



## AUTOMATIC FUNCTION

- Recovery
- Oil change
- Vacuuming
- Tracer charge
- Oil charge
- Gas charging

## STANDARD CHARACTERISTICS :

- Fully automatic cycle.
- Alarm service
- Refrigerant management: the station integrates a simplified program for managing regulatory fluids
- Automatic leakage control during the vacuum phase.
- Automatic internal bottle filling.
- Internal distribution unit, patented and optimised for greater efficiency and reliability.
- Advanced integrated data base that allows the user to enter new vehicle models.
- Thermal printer for a complete report of the operations performed by the machine.
- Regulatory fluid management program with «Gestref» transfer interface.

TECHNICAL DATA	ECK NEXT PRO	ECK FLAG	ECKTWIN-PRO	ECKBUSPRO
Refrigerant management (archiving)	Yes	Yes	Yes	Yes
Operator code	Yes(1)	Yes(4)	Yes	-
Leakage control	No	Yes	Yes	Yes
Software for automatic washing	Option	Option	Yes	Yes
Visual alarm	No	Yes	No	No
Automatic internal bottle refilling	Yes	Yes	Yes	Yes
Patented internal distribution unit	Yes	Yes	Yes	Yes
Kit Hybride	Yes	Yes	Yes	No
USB Port	Yes	Yes	Yes	Yes
Wi-Fi connectivity	Option	Yes	No	No
Automatic purge	No	Yes	No	Yes
SAE J2788 and SAE J2843 compliance	Yes	Yes	Yes	Yes
Integrated database for cars, vans and trucks	Yes	Yes	Yes	Yes
Printer	Yes	Yes	Yes	Yes
Balance resolution	10 g	10 g	10 g	10 g
Resolution oil balance	5 g	5 g	5 g	5 g
Operating temperature range	11/49°C	11/49°C	11/49°C	11/49°C
Vacuum pump (0.1 mbar)	51 L/min	100 L/min	100L/min	170L/min
Hermetic compressor	1/3 HP	1/3 HP	2x 1/3 HP	21 cc high pressure
Recovery speed	300 g/min in liquid phase	300 g/min in liquid phase	300 g / min in liquid phase	1000 g / min in liquid phase
Internal coolant bottle	12 liters refillable	12 liters refillable	2 x 12 liters	40 liters
BP/HP hoses	3 meters	3 meters	2 x 3 meters	6 meters
Pressure gauges	Classe 1	Classe 1	Classe 1	Classe 1
Cylinder pressure gauge	Digital	Digital	Digital	Digital
Display	Tactile color 5"	Tactile color 7"	Tactile color 7"	LCD



### Telephone support

We support you on a daily basis in the technical assistance, the use, or the troubleshooting of your products.



### Service contracts

For a machine that is always in perfect working order, think of preventive maintenance contracts or take out an extended warranty for maximum peace of mind.