

Fully automatic station for recovering, recycling, and recharging R134a or HFO1234yf refrigerant with **Heavy Duty condenser** and **improved ventilation**



R134a	HFO1234yf
ECK1800	ECK1800-HFO
ECK1890	ECK1890-HFO

Type of refrigerant	R134a or HFO1234yf
Service procedure	Fully automatic or manual
Voltage	220-240V 50/60 Hz
Scale resolution	10 g
Oil scale resolution	5 g
Working temperature range	11/49°C
Filter system	1 filter for humidity
Vacuum pump	100 litre/min capacity, 0.1 mbar vacuum level
Compressor	1/3 HP
Recovery speed	300 g/min in liquid phase
Refrigerant tank	12 litres, refillable
Hoses	3 metres
Dimensions/Weight cm.	55 x 60 x 105 kg 60
Dimensions/Weight Packaging cm.	70x70x122 kg.70
Pressure gauges	Class 1
Bottle pressure gauge	Class 2.5
Bottle heater	Standard equipment

**ECOTECHNICS®**



**Eck 1800**  
**Eck 1800-HFO**



Italia

**Eck 1890**  
**Eck 1890-HFO**



**Automatic Dye Injection**  
With refillable containers and electronic scale.



**Thermal Printer**  
For a complete, detailed report.



**USB port** for software and Data Base ✨

### Refrigerant Management

Each service is saved in station memory, offering the option of creating a customised archive of all refrigerant transactions.

### Automatic Leak Testing

The station checks for leaks during the vacuum phase. If leaks are found, it interrupts operation and gives an alarm.



**PATENTED**

## ▲ STANDARD FEATURES

## ▼ OPTIONS

### FLUSHING KIT

For cleaning A/C systems by flushing with refrigerant.



**PATENTED**

