



Art.no. **3135**

Mobile evacuation and recycling kit for air conditioning gas, consisting of an evacuation unit with a compressor that works with refrigerant gas types **R12 - R134A - R1234yf**, with a distillation system permitting the separation of the refrigerant from the oil. the filtration, and the dehydration.

The kit includes:

- A 12 kg rechargeable cylinder for **R134a** gas.
- Filling hoses of 1800 mm length with quick connector for **R134a** gas.
- A quick connection for **R1234yf** gas.
- A stable 2 wheels - trolley.



Art.no. **3135yf**

Mobile evacuation and recycling kit for air conditioning gas, consisting of an evacuation unit with a compressor that works with refrigerant gas types **R12 - R134A - R1234yf**, with a distillation system permitting the separation of the refrigerant from the oil. the filtration and the dehydration.

The kit includes:

- A quick connection for **R134a** gas.
- A quick connection for **R1234yf** gas.
- 10 kg - rechargeable cylinder for **R1234yf** gas with included connections.
- A stable 2 wheels - trolley.



Art.no. **3135bg**

Mobile evacuation and recycling kit for air conditioning gas, consisting of an evacuation unit with a compressor that works with refrigerant gas types **R12 - R134A - R1234yf**, with a distillation system permitting the separation of the refrigerant from the oil. the filtration and the dehydration.

The kit includes:

- A 12 kg - rechargeable cylinder for **R134a** gas.
- Filling hoses of 1800 mm length with quick connector for **R134a** gas.
- A quick connection for **R1234yf** gas.
- 10 kg - rechargeable cylinder for **R1234yf** gas with included connections.
- A stable 2 wheels - trolley.



Art. no.	Compressor power	Recovery Capacity	Feeding	Weight	Dimensions (LxWxH) (mm)
3135	1/4 HP	375 g/min	230 VAC - 50Hz	47 kg	550x530x920
3135yf					
3135bg					



Art.no. **3139**

Recovery service unit for air conditioning systems.

This kit allows to recover the refrigerant gas cleaned of oil and moisture and store it in the external cylinder (included).

Setting the maximum cylinder capacity, there will be an automatic stop when the maximum will be reached.

The recovered gas is weighed thanks to the included electronic scale and a weighing report can be printed thanks to the presence of the printer.



Art. no.	Compressor power	Recovery Capacity	Feeding	Weight	Dimensions (LxWxH) (mm)
3139	1/4 HP	375 g/min	230 VAC - 50Hz	50 kg	550x530x920

