

Art.no. **3135**

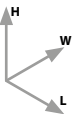


Mobile evacuation and recycling kit for air conditioning gas, consisting of an evacuation unit with a compressor that works with refrigerant gas types **R12 - R134A - R1234yf**, with a distillation system permitting the separation of the refrigerant from the oil, the filtration, and the dehydration.

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 **R134yf** gas.
- A stable 2 wheels - trolley.

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



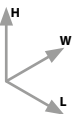
Art.no. **3135yf**

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 12 kg - rechargeable cylinder for **R134a** gas.
- Filling hoses of 1800 mm length with quick connector for **R134a** gas.
- A quick connection for **R134yf** gas.
- 5 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)
<b>3135yf</b>	1/4 HP	375 g/min	230 VAC - 50Hz	47 kg	550x530x920



Art.no. **3129**

Electronic airbag activating and blasting unit **BOOM-BAG**, enables a safe and easy dismantling of all airbags in a vehicle.

Suitable for all vehicle models. The unit can be used immediately and one operator is sufficient to carry out the dismantling. The unit is packed in a plastic case and includes also an electric cable with alligator clamps for battery connection and a kit with cables and push terminals for the activation of single or double airbags.



Art. no.	Voltage	Protection category	Weight	Dimensions (LxWxH) (mm)
<b>3129</b>	12 VDC	IP 66	1 kg	210x95x85