



31.1CR

R12 / R134a RECOVERY UNIT



Cod. 01.017.01

31.1CR Restyling

> **Recuperatore multigas per R12-134a** e principali gas della refrigerazione mobile. Capacità 400gr/min in fase liquida

> **Multigas recovery unit for R12-R134a** and main gases for mobile refrigeration. Capacity: 400gr/min liquid phase



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Cod. WT60CR000

> **Bombola vuota di stoccaggio da 12kg,** attacco 1/4 SAE

> **12 kg empty bottle for refrigerant storage,** 1/4 SAE inlet

31.1CR DUAL

R134a / R1234yf RECOVERY UNIT



Cod. 01.017.07

31.1CR DUAL

> **Recuperatore multigas per R134a / R1234yf** e principali gas della refrigerazione mobile. Capacità 400gr/min in fase liquida. Raccordi LP/HP R134a / R1234yf inclusi

> **Multigas recovery unit for R134a / R1234yf** and main gases for mobile refrigeration. Capacity: 400gr/min liquid phase. LP/HP R134a / R1234yf couplings included.



> **Attacco rapido LP maschio incluso**
> **LP male coupling included**

Cod. WT60CR001

> **Bombola R1234yf vuota di stoccaggio, 12kg**
> **12 kg empty R1234yf bottle for refrigerant storage**



> **Recuperatori oil-less multi refrigeranti**
> **Multi-refrigerant oil-less recovery units**



Cod. 01.017.04

Oil-Less

> **Recuperatore multigas OIL-LESS** per tutti i tipi di gas refrigeranti (incluso R410A) **con separatore olio esausto**

> **Refrigerant Recovery Unit OIL-LESS** for all types of refrigerant (included R410A) **with the separator for the waste oil**

CARATTERISTICHE TECNICHE

- Doppio pistone
- Separatore olio incluso
- Max pressione: 38 Bar
- Dimensionis: 520x220x360
- Peso: 20 kg
- Doppia alimentazione: 110-220V 50-60 Hz
- Potenza: 1 Hp
- Corredo standard: 2 tubi da 3 mt e raccordi AP/BP R134a, adattatore 1/4 SE/5/16

TECHNICAL FEATURES

- Double piston
- Oil separator included
- Max pressure: 38 Bar
- Dimensions: 520x220x360
- Weight: 20 kg
- Power supply: 110-220 V 50-60 Hz
- 1 Hp power
- Standard equipment: 3 mt x 2 pcs hoses with R134a HP/LP adapters, 1/4 SAE /5/16" adapter