



DESCRIPTION

- Dry vacuum pump in a portable module
- · Compact and easily transportable
- · All connections are molecular sealed
- In combination with CAR109-02 Portable SF₆ Compressor allows Recovery from the equipment up to a pressure of less than 1 mbar abs (compliant with CEI EN62271-4*) and Storage in a cylinder in a liquid state

* the standard CEI EN62271-4 requires the achievement of 5 mbar abs



TECHNICAL SPECIFICATIONS

② DIMENSIONS: Length: 500 mm - Width: 290 mm - Height: 250 mm
③ WEIGHT: 19 kg
③ OPERATING VOLTAGE: 220 - 240V 50/60 Hz

STANDARD EQUIPMENT

Dry vacuum pump: Nominal flow rate: 3 m³/h (50 Hz); 3,6 m³/h (60 Hz) - Final pressure: <1 mbar

Solenoid protection valve

Digital precision vacuometer (0-100 mbar)

Digital precision vacuometer display

Folding handles

Operating manual

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CERTIFICATES ISSUED

Helium Leak Test Certificate (UNI EN ISO 9712 - SNT TC1A)

OPTIONAL ACCESSORIES

- ☆ PKG101-02 Alluminium transport case for CAR110-01
- ☆ TBS101-02: 2m Rubber hose DN8 with DN8 female valves
- ☆ TBS101-03: 5m Rubber hose DN8 with DN8 female valves
- ☆ TBS101-04: 10m Rubber hose DN8 with DN8 female valves
- ☆ TBS106-01: Storage hose connection
- ☆ VAL102-01: Adapter kit DN8
- ☆ ACC101-04: Inlet Particle Filter

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