

Refrigeration & Air-Conditioning Technology

Evacuation & Filling

ROREC

Refrigerant recovery device

Compact, portable device for recovery and recycling refrigerants of all kinds



Product Profile

KEY FEATURES

- 4-pole motor guarantees the durability of the machine
- Low noise and vibration emission thanks to the compact design
- Intuitive handling makes it simple and safe to use
- Maintenance-free operation through the oil-free compressor
- Emptying of the device in order to work with different refrigerants with the PURGE function
- Simple transport and use with the light and compact plastic casing

TECHNICAL DATA

Suitable for:	all refrigerants of the type CFC-HCFC-HFC
Capacity:	gaseous: 0.26 kg / min
	fluid: 1.85 kg / min
	Push/Pull: 6.22 kg / min
Electrical Data:	230 V / 50 - 60Hz
Power:	370 W
High pressure switch:	38.5 bar
Dimensions:	500 x 220 x 340 mm
Weight:	17 kg

Ideal for mono & multi-split air-conditioning units and heat pumps!

Integrated high pressure switch

Protects the integrated components

PURGE function

Emptying of refrigerant residue in the unit (self-cleaning mode)

Simple use

Controlled dosage of the refrigerant supply

RESET Button

Reset of the pressure shut-off

Removable cable

Prevents cable damage

Oil-free compressor

Maintenance-free operation

Thermal switch

Protects the unit from overheating

Light and compact plastic casing

Simple transport and use

4-pole motor

Increased torque and service life

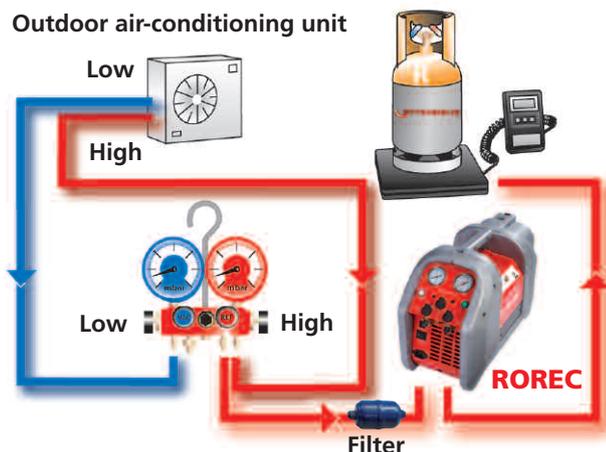


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Recovery of Refrigerant

Outdoor air-conditioning unit



Simple and precise reading with the glycol filled pressure gauge



Practical storage compartment for accessories



Model	Connected Load	kg	No.	
ROREC	370 W	17.0	1	168605
Filter				168713