

Refrigeration & Air-Conditioning Technology

Recovery & 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:	490 x 244 x 353 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

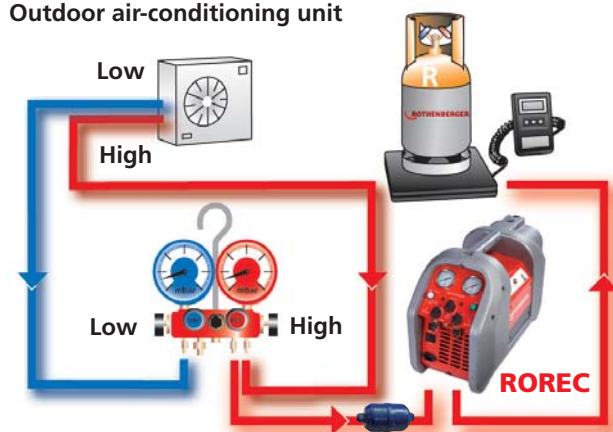
4-pole motor

Increased torque and service life



Recovery of Refrigerant

Exemplary: Outdoor air-conditioning unit



Simple and precise reading with the glycol filled pressure gauge



Practical storage compartment for accessories on the back



Model	Connected Load	kg	No.	No.
ROREC	370 W	17.0	1	168605
Filter		0.12	1	168713

ROREC PRO

Refrigerant recovery device

Compact, portable device for recovery of halogenated refrigerants of every kind



Product Profile

KEY FEATURES

- Maintenance free operation with the oil-free 2-piston compressor
- 4-pole motor guarantees the durability of the machine
- Automatic shut-off after the evacuation process is finished
- Low-noise and vibration emission thanks to the compact design
- Intuitive handling makes it simple and safe to use
- 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 type CFC-HCFC-HFC
Capacity:	gaseous: 0.52 kg / min
	fluid: 3.70 kg / min
	Push/Pull: 9.95 kg / min
Electrical Data:	230 V / 50 - 60Hz
Power:	730 W
High pressure switch:	38.5 bar
Dimensions:	490 x 244 x 353 mm
Weight:	19 kg

Also ideal for large facilities!

Control lamp

When green: Process is over - unit will turn off automatically
When red: The system pressure is too high - unit will turn off automatically

Simple use

Controlled dosage of the refrigerant supply

PURGE function

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

Removable cable

Prevents cable damage

Oil-free 2-piston compressor

Very high suction performance with 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

Simple and precise reading with the glycol filled pressure gauge



Practical storage compartment for accessories on the back



ROREC PRO in use



Model	Connected Load	Δ kg		No.
ROREC PRO	730 W	19.0	1	168606
Filter		0.12	1	168713