

# Refrigeration and air-conditioning technology

## Recovery and 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

<b>Suitable for:</b>	all refrigerants of the type CFC-HCFC-HFC
<b>Capacity:</b>	gaseous: 0.26 kg / min fluid: 1.85 kg / min push/pull: 6.22 kg / min
<b>Electrical data:</b>	230 V / 50 - 60Hz
<b>Power:</b>	370 W
<b>High pressure switch:</b>	38.5 bar
<b>Dimensions:</b>	490 x 244 x 353 mm
<b>Weight:</b>	17 kg

### Ideal for mono and 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

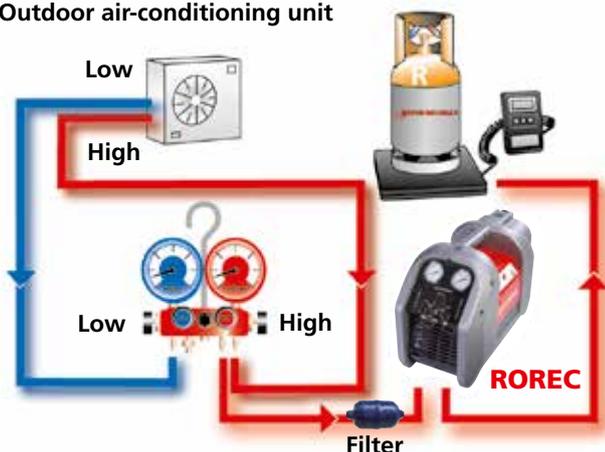
Increased torque and service life



### 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.
ROREC	370 W	17.0	168606
Filter		0.12	168713