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## **ROTHENBERGER VACUUM PUMP ROAIRVAC R32 1.5 DELIVERY RATE 42 L/MIN 10.1 KG 42 L/MIN 230/50 V/HZ**

**SKU:** 4004625469712

1,00 ST Vacuum pump ROAIRVAC R32 1.5  
delivery rate 42 l/min 10.1 kg 42 l/min 230/50  
V/Hz

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**Categories:** [Environmental protection,](#)  
[Pumps and accessories](#)

**Product Features:** Model: ROAIRVAC R32 1.5  
Delivery rate: 42 l/min  
Weight: 10.1 kg  
Connector type: F  
Brand: ROTHENBERGER  
Mains voltage: 230/50 V / Hz  
Work area: 15 micron/0.02 m bar  
Input power: 190 W

Scope of delivery:  
1,00 ST Vacuum pump ROAIRVAC R32 1.5  
delivery rate 42 l/min 10.1 kg 42 l/min 230/50  
V/Hz |

## **PRODUCT DESCRIPTION**

The Rothenberger ROAIRVAC R32 is used to evacuate all refrigeration circuits in accordance with DIN 8975

- The two-stage rotary vane pump creates a vacuum of less than 25 micron
- This makes it ideal for all refrigeration plant manufacturers and technicians 4-pole engine for greater torque and long service life
- Also suitable for highly flammable coolant, such as R32
- Solenoid non-return valve to protect the refrigeration circuit from oil contamination if the power fails
- Vacuum meter with integrated time-delayed pointer enables quick and easy control of the evacuation process
- Protects internal components with a lightweight and high-quality housing
- Gas ballast valve to reduce the water vapour in the oil tank
- Special filter reduces oil mist at the blow-out ports
- Easy-to-read oil level through the viewing window



- Easily accessible oil drain plug for rapid draining
- Thermal switch protects the unit from overheating the engine
- Standard 1/4 SAE connection as well as 5/16 SAE and 3/8SAE adapter
- Included in the scope of supply: Removable cable prevents cable damage Further technical information:
- Volume of tank: 0.25l
- Volume flow: 42 l / min

#### **PRODUCT DATASHEET LEGAL NOTE**

Please note that the information on this datasheet is provided without warranty and is intended only as non-binding information about the product. Any liability for damages or losses that may arise from the use of this information is excluded. We therefore recommend that you verify the information on this datasheet with other sources before making any decisions based on this information. Additional information about the product can be found on our website.