

Remko ETF 460 ECO

Remko ETF 460 ECO Dehumidifier User Manual

Model: ETF 460 ECO | Brand: Remko

1. INTRODUCTION

This manual provides essential instructions for the safe and efficient operation, installation, and maintenance of your Remko ETF 460 ECO Dehumidifier. Please read this manual thoroughly before using the appliance and keep it for future reference.

The Remko ETF 460 ECO is a mobile dehumidifier designed for fully automatic and problem-free humidity control in rooms up to 100 m² (or 240 m³). It operates on the condensation principle, featuring a hermetically sealed refrigeration system and a quiet, low-maintenance fan. Its compact design and transport handle ensure easy portability and installation.

2. SAFETY INSTRUCTIONS

Always observe the following safety precautions to reduce the risk of electric shock, fire, or injury:

- Ensure the power supply voltage matches the rating label on the unit.
- Do not operate the unit with a damaged power cord or plug.
- Keep the appliance away from heat sources, direct sunlight, and flammable materials.
- Do not block the air inlets or outlets.
- Always place the unit on a stable, level surface.
- Unplug the unit before cleaning, maintenance, or moving.
- Do not immerse the unit in water or other liquids.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- The refrigerant R290 is flammable. Handle with care and ensure adequate ventilation.

3. PRODUCT COMPONENTS AND CONTENTS



Figure 1: Remko ETF 460 ECO Dehumidifier

This image displays the front view of the Remko ETF 460 ECO Dehumidifier. It is a white, rectangular unit with a control panel on top, horizontal air vents on the upper front, and a visible water level indicator on the lower front section of the condensate tank.

The Remko ETF 460 ECO Dehumidifier package includes the following items:

- Remko ETF 460 ECO Dehumidifier Unit
- Dust Filter (pre-installed)
- Condensate Tank
- Condensate Pump with 5-meter Hose
- Electrical Connection Cable with Plug
- Clear Control Panel with Adjustable Hygrostat (integrated)

4. SETUP

1. **Unpacking:** Carefully remove the dehumidifier from its packaging. Retain packaging materials for future transport or storage.
2. **Placement:** Place the unit on a firm, level surface in the desired room. Ensure there is adequate space (at least 20 cm) around the air inlets and outlets for proper air circulation. The unit is portable thanks to its compact dimensions and integrated chassis/handle.
3. **Power Connection:** Connect the electrical connection cable to a suitable grounded power outlet (230V/50Hz).
4. **Condensate Drainage:**
 - **Manual Drainage (Condensate Tank):** The unit will collect condensed water in the integrated 6.5-liter condensate tank. The unit will automatically shut off when the tank is full, and an indicator will signal that it needs to be emptied.
 - **Continuous Drainage (Condensate Pump):** For continuous operation without manual emptying, connect the provided 5-meter hose to the condensate pump outlet. Route the hose to a suitable drain point (e.g., floor drain, sink). The integrated condensate pump will automatically discharge the collected water.

5. OPERATING INSTRUCTIONS

The Remko ETF 460 ECO is designed for fully automatic operation.

1. **Power On:** Plug in the unit. The control panel will illuminate.
2. **Setting Desired Humidity:** Use the controls on the clear control panel to set your desired relative humidity level. The integrated hygrostat will monitor the ambient humidity and activate/deactivate the dehumidifier to maintain the set level.
3. **Fan Speed:** The unit features 2 fan speeds. Select the appropriate speed for your needs. Higher fan speed will result in faster dehumidification.
4. **Automatic Operation:** Once the desired humidity is set, the unit will operate automatically. It will turn on when the humidity rises above the set point and turn off when it falls below.
5. **Condensate Tank Full Indicator:** If using the condensate tank, the unit will stop operating when the tank is full. An indicator light will signal that the tank needs to be emptied. Empty the tank and reinsert it correctly to resume operation.

6. MAINTENANCE

Regular maintenance ensures optimal performance and extends the lifespan of your dehumidifier.

- **Cleaning the Dust Filter:**

The dust filter should be cleaned regularly (e.g., every two weeks, depending on usage and air quality). A clogged filter reduces efficiency and can damage the unit.

- a. Unplug the dehumidifier from the power outlet.
- b. Locate and remove the dust filter (refer to the unit's diagram for exact location).
- c. Clean the filter using a vacuum cleaner or wash it gently with lukewarm water. Ensure it is completely dry before reinserting.
- d. Reinsert the dry filter and plug the unit back in.

- **Emptying and Cleaning the Condensate Tank:**

If using manual drainage, empty the tank when the full indicator lights up. Periodically clean the tank to prevent mold and mildew growth.

- a. Unplug the dehumidifier.
- b. Carefully remove the condensate tank.
- c. Empty the collected water.
- d. Wash the tank with mild detergent and rinse thoroughly.
- e. Dry the tank completely before reinserting it into the unit.

- **Exterior Cleaning:** Wipe the exterior of the unit with a soft, damp cloth. Do not use abrasive cleaners or solvents.

7. TROUBLESHOOTING

Before contacting customer support, please refer to the following troubleshooting guide:

Problem	Possible Cause	Solution
Unit does not turn on.	No power supply. Power cord not properly connected. Condensate tank full or incorrectly inserted.	Check power outlet. Ensure power cord is securely plugged in. Empty and correctly reinsert the condensate tank.
Dehumidifier is not collecting water.	Ambient humidity is too low. Temperature is too low. Air filter is clogged. Desired humidity setting is too high.	Check ambient humidity. Ensure room temperature is within operating range (6-32°C). Clean the air filter. Lower the desired humidity setting.
Unit is noisy.	Unit not on a level surface. Air filter clogged. Obstruction in fan.	Place unit on a stable, level surface. Clean the air filter. Check for and remove any obstructions.
Water leaks from the unit.	Condensate tank incorrectly inserted. Continuous drainage hose is blocked or improperly connected.	Ensure condensate tank is correctly and securely inserted. Check continuous drainage hose for blockages or loose connections.

8. TECHNICAL SPECIFICATIONS

Specification	Value
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Specification	Value
Model Number	1610465
Max Dehumidification Capacity	52 liters/day
Dehumidification Capacity (30°C / 80% RH)	48 liters/day
Dehumidification Capacity (20°C / 70% RH)	26 liters/day
Dehumidification Capacity (15°C / 60% RH)	13 liters/day
Working Temperature Range	6°C to 32°C
Working Humidity Range	40% to 100% RH
Max Air Flow	340 m³/hour
Condensate Tank Capacity	6.5 liters
Power Supply	230V / 1 Phase / 50 Hz
Max Power Consumption	0.74 kW
Max Rated Current	3.50 A
Refrigerant	R 290
Dimensions (H x W x D)	600 mm x 390 mm x 280 mm
Weight	22.5 kg
Color	White
Number of Speeds	2
Special Feature	Portable
Recommended Floor Area	Up to 100 m²

9. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation provided with your purchase or contact your local Remko dealer. Keep your proof of purchase for any warranty claims.

For further assistance, you may visit the official Remko website or contact their customer service department. Details can typically be found on the product packaging or the manufacturer's official online resources.

Related Documents - ETF 460 ECO

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 Operating manual REMKO Smart-Control Touch For the WSP heat pump range From installation to use	REMKO Smart-Control Touch Operating Manual for WSP Heat Pump Range This operating manual provides comprehensive instructions for the REMKO Smart-Control Touch, designed for the WSP heat pump range. It covers safety guidelines, technical specifications, user and expert level operation, menu structures, and troubleshooting.
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 Electrical wiring REMKO series WKF NEO-compact Smart heat pumps for heating and cooling REMKO WKF NEO-compact 80, 100, 130, 170 REMKO WKF NEO-compact 80, 100, 130, 170	REMKO WKF NEO-compact Series Electrical Wiring Guide This document provides detailed electrical wiring information for the REMKO WKF NEO-compact series of smart heat pumps, covering models 80, 100, 130, and 170. It includes system layouts, connection diagrams, terminal assignments, and safety instructions for technicians.
 Manuel d'utilisation et d'installation REMKO RKL 495 DC Climatiseur split en version Split Prüfen Sie die	REMKO RKL 495 DC Climatiseur Split : Manuel d'utilisation et d'installation Manuel complet d'utilisation et d'installation pour le climatiseur split REMKO RKL 495 DC, couvrant le fonctionnement, la maintenance, le dépannage et les spécifications techniques.
 Instruction Manual VWR Dry Block Heaters Analog and Digital Dry Block Heaters	VWR Dry Block Heaters Instruction Manual: Analog and Digital Models Comprehensive instruction manual for VWR Analog and Digital Dry Block Heaters. Covers installation, operation, safety, specifications, troubleshooting, and replacement parts for laboratory use.



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[pdf] Safety Datasheet

Odvhlčovač vzduchu Remko ETF 460 ECO návod k použití odvlhčovač Chytry obchod cz Ing Michal Maršálek Návod ke stažení 3 7 MBRemko 460Eco vysoušeč Hahn profi czps 394odvlhcovac remko eft eco navod pouzitiiahn user related files ps pouziti EcoRemko czOdvhlčovače pouzitips documents upload Navody CZ Odvlhcovace Domaci odvlhcovace Adsorpcni EcoETF 360 Eco nebo 9 m2 nesmí být nedosažena Uvědomte si že úniky chladiva jsou bezbarvé a bez zápachu Zařízení spáleno nebo Remko srsltid AfrmBOops 5sDsDzoFGFR0pGP3rkYbYfzorhJNGoTaPzuDNY4EfdAZXYhahn nebo ETF AfrmBOopgZKnLUWh6UWPV1nlfRHxueeHPFthfD2aWf0PIEYniEeP67zCFhahn AfrmBOOpumUxpAaDgdlV6ULQTnmwqQ3DmHMF87eTzikPsKKSiwLBciNuphahn AfrmBOoowlQx40xU7a29DPbSfdJI7vld2qplsaGlJp1naieNjnvXINRHhahn AfrmBOooSs1Ye92xUAGxOXv74YcsXJZ GIZJ2dBrQFgYbTLFCBzJEIQS7hahn ||| ||| Nvod k montzi a obsluze REMKO Srie ETF Eco Mobiln odvlhcovace ETF 360 Eco, ETF 460 Eco Verze CZ - Y12 Ped zactkem vseh prac si pectte nvod Obsah Odvlhcovn vzduchu Bezpecnostn pokyny Popis zazen Instalace Uvdn do provozu Vyazen z provozu Tr ||| Nvod k montzi a obsluze REMKO Srie ETF Eco Mobiln odvlhcovace ETF 360 Eco, ETF 460 Eco Verze CZ - 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■ Bedienungs- und Installationsanleitung
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ETF 360 Eco, ETF 460 Eco



Version DE - Y12

Vor Beginn aller Arbeiten Anleitung lesen!

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