

Remko 1616495

Remko RKL 495 DC Mobile Split Air Conditioner User Manual

Model: RKL 495 DC | Part No.: 1616495

1. INTRODUCTION

This user manual provides essential information for the safe and efficient operation, installation, and maintenance of your Remko RKL 495 DC Mobile Split Air Conditioner. Please read this manual thoroughly before operating the unit and retain it for future reference.

The Remko RKL 495 DC is a powerful mobile split air conditioning unit designed to provide effective cooling for various indoor spaces. Its inverter technology ensures maximum comfort by minimizing temperature fluctuations.

2. SAFETY INSTRUCTIONS

Always adhere to the following safety precautions to prevent injury or damage to the unit.

- Ensure the power supply matches the unit's requirements.
- Do not block air inlets or outlets.
- Keep the unit away from heat sources and direct sunlight.
- Do not operate with wet hands.
- Unplug the unit before cleaning or maintenance.
- Only qualified personnel should perform repairs.
- This appliance uses R32 refrigerant. Handle with care and ensure proper ventilation during installation and maintenance.

3. PRODUCT OVERVIEW

The Remko RKL 495 DC consists of an indoor unit (evaporator) and an outdoor unit (condenser) connected by a refrigerant line.



Figure 3.1: Remko RKL 495 DC Mobile Split Air Conditioner. The image displays the white indoor unit on the left with control panel and air vents, connected by a flexible grey hose to the smaller white outdoor unit on the right, which has a large gridded vent.

3.1 Components

- **Indoor Unit:** Houses the evaporator, fan, and control panel.
- **Outdoor Unit:** Contains the condenser, compressor, and fan.
- **Refrigerant Line:** Connects the indoor and outdoor units, total length 3 meters, separable via quick-coupling system.
- **Remote Control:** Infrared remote for convenient operation. (Requires 2 AAA batteries, not included)
- **Integrated Condensate Pump:** Automatically removes condensed water.

3.2 Control Panel and Display

The electronic control system features a digital display for temperature and operating status. Refer to the markings on the unit for specific button functions.

4. SETUP AND INSTALLATION

The Remko RKL 495 DC is designed for easy setup. However, due to its weight (57.3 kg), it is recommended that two people handle the unit during unboxing and positioning.

4.1 Unpacking

- Carefully remove the unit from its packaging.
- Check for any signs of damage during transit. If damage is found, contact your supplier immediately.

- Retain packaging materials for future transport or storage.

4.2 Positioning the Unit

Place the indoor unit on a flat, stable surface. The outdoor unit should be placed outside, ensuring the connecting hose can reach without kinks or excessive tension. The standard equipment includes a hanging device for wall mounting the outdoor unit.



Figure 4.1: Proper placement of the Remko RKL 495 DC. The indoor unit is positioned inside a room near a large glass door, allowing the connecting hose to pass through to the outdoor unit, which is visible outside.

4.3 Connecting the Refrigerant Line

The 3-meter refrigerant line is equipped with a quick-coupling system for easy connection and disconnection. Ensure the connections are secure to prevent refrigerant leaks. The hose diameter is approximately 4 cm.

Note: While the quick-coupling system allows for disconnection, frequent disconnection and reconnection should be minimized to preserve the integrity of the seals and refrigerant charge. For detailed instructions on connecting/disconnecting the quick-coupling, refer to the manufacturer's specific video tutorials if available, or consult a qualified technician.

4.4 Power Connection

Connect the power cable to a standard 230V electrical outlet. Ensure the outlet is properly grounded and can handle the unit's power consumption (1.37 KW).

5. OPERATING INSTRUCTIONS

The Remko RKL 495 DC can be operated via its electronic control panel or the supplied infrared remote control.

5.1 Turning On/Off

- Press the **Power** button on the control panel or remote control to turn the unit on or off.

5.2 Mode Selection

Use the **Mode** button to cycle through available operating modes:

- **Cooling Mode:** For active cooling. Set desired temperature.
- **Fan Mode:** Circulates air without cooling. Note: Fan mode has only one speed.
- **Automatic Mode:** The unit automatically selects the operating mode based on the ambient temperature and set temperature.

5.3 Temperature Setting

Use the **Temperature Up/Down** buttons to adjust the desired room temperature. The digital display will show the set temperature.

5.4 Fan Speed Adjustment

In cooling mode, use the **Fan Speed** button to select between multiple fan speeds (e.g., Low, Medium, High). This function is not available in fan-only mode.

5.5 Swing Function

Activate the **Swing** function to enable automatic vertical oscillation of the air outlet louvers, ensuring even air distribution. The air outlet direction can also be continuously adjusted manually.

5.6 Timer Function

The unit features a programmable 24-hour timer. Refer to the remote control or control panel instructions for setting the timer to automatically turn the unit on or off at specified times.

5.7 Remote Control Usage

The infrared remote control allows for convenient operation from a distance. Ensure direct line of sight to the indoor unit's receiver. Insert 2 AAA alkaline batteries (not included) into the remote control, observing polarity.

6. MAINTENANCE AND CLEANING

Regular maintenance ensures optimal performance and extends the lifespan of your air conditioner. Always unplug the unit before performing any cleaning or maintenance.

6.1 Air Filter Cleaning

The unit is equipped with a removable air filter. Clean the air filter regularly (e.g., every two weeks or more frequently depending on usage) to maintain air quality and cooling efficiency.

1. Turn off and unplug the unit.
2. Locate and remove the air filter from the indoor unit.
3. Clean the filter using a vacuum cleaner or wash it with lukewarm water and mild detergent.
4. Allow the filter to dry completely before reinserting it.

6.2 Exterior Cleaning

Wipe the exterior of both units with a soft, damp cloth. Do not use harsh chemicals, abrasives, or solvents, as these can damage the surface.

6.3 Condensate Drainage

The integrated condensate pump automatically handles water removal. However, if the unit is to be stored for an extended period, it is advisable to tilt the indoor unit slightly backward to ensure any residual water drains completely through the hose.

6.4 Outdoor Unit Coil Cleaning

Periodically inspect the outdoor unit's condenser coils for dust, pollen, and debris. Ensure the unit is unplugged before cleaning. The coils can be gently cleaned with a soft brush or a low-pressure water spray. Avoid bending the delicate fins.

7. TROUBLESHOOTING

Before contacting customer support, please refer to the following table for common issues and their solutions.

Problem	Possible Cause	Solution
Unit does not turn on.	No power supply; power cord unplugged; circuit breaker tripped.	Check power connection; reset circuit breaker.
Insufficient cooling.	Dirty air filter; blocked air inlets/outlets; room too large; windows/doors open.	Clean air filter; clear obstructions; ensure room is sealed; verify unit capacity for room size.
Unusual noise.	Unit not level; loose parts; fan obstruction.	Ensure unit is on a flat surface; check for loose components; inspect fan for obstructions.
Water leakage.	Condensate drain blocked or hose kinked.	Check and clear condensate drain; straighten hose.
Remote control not working.	Dead batteries; no line of sight to receiver.	Replace batteries; ensure clear path to unit's receiver.

If the problem persists after attempting these solutions, please contact qualified service personnel.

8. TECHNICAL SPECIFICATIONS

Feature	Specification
Model	RKL 495 DC
Part Number	1616495
Cooling Capacity	4.3 kW (15000 BTU)
Power Consumption	1.37 KW
Voltage	230 Volts
Dimensions (L x W x H)	46.99 x 33.5 x 69.49 cm (Indoor Unit)
Weight	57.3 kg
Noise Level	62 dB
Refrigerant Line Length	3000 Millimeters (3 meters)
Covered Area (approx.)	Up to 80 m²

Feature	Specification
Required Batteries (Remote)	2 AAA (Alkaline)

9. WARRANTY AND SUPPORT

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

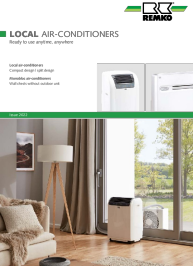
Manufacturer: Remko

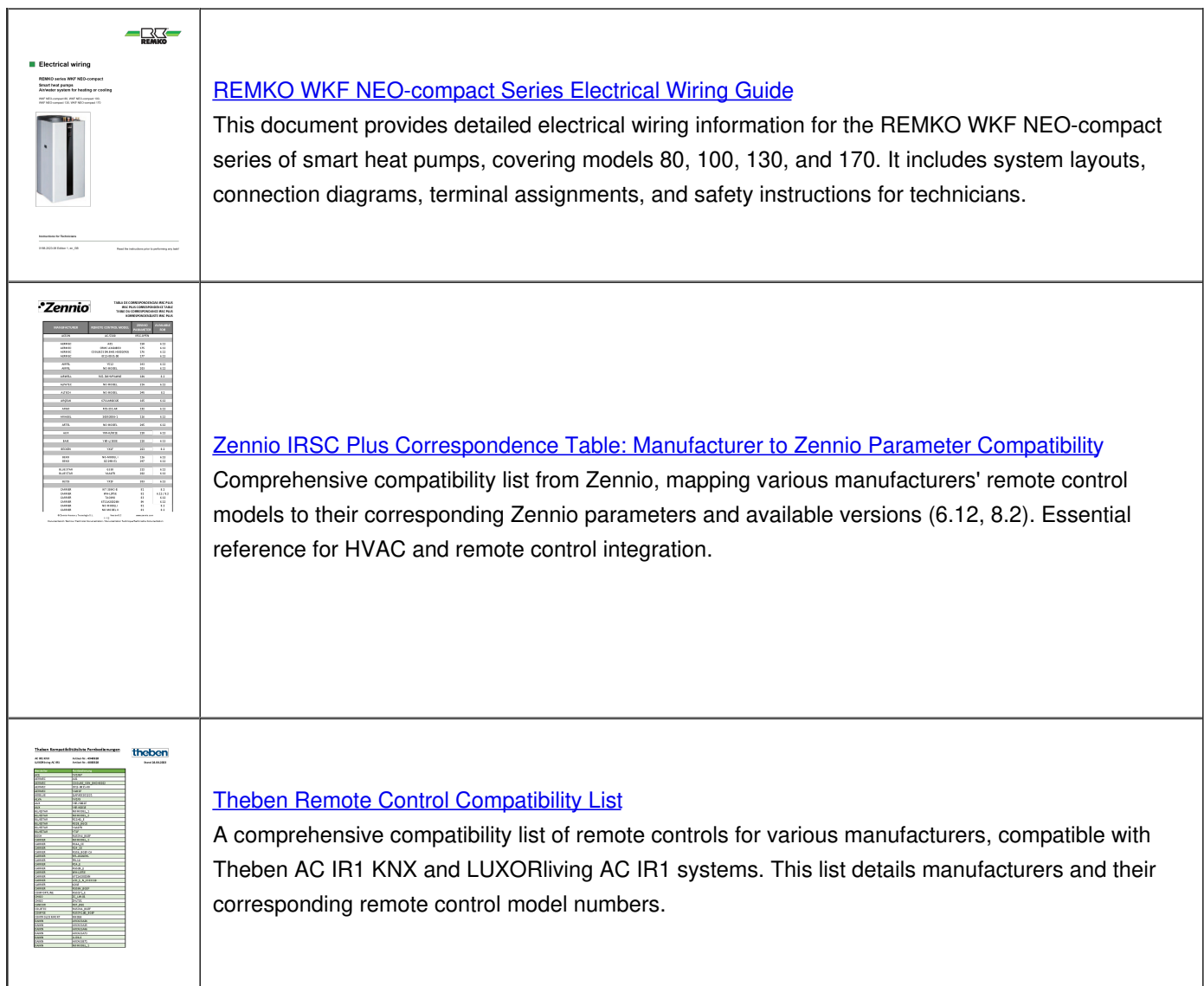
Return Policy: 30 days (refund/replacement) as per seller's policy.

For technical assistance or service, it is recommended to contact authorized Remko service centers or qualified technicians.

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Related Documents - 1616495

	REMKO Local Air-Conditioners: Compact, Split, and Monobloc Solutions Discover REMKO's range of local air-conditioners, including compact, split, and monobloc models. Offering efficient cooling, dehumidification, and climate control for homes and offices. Explore technical specifications and features for MKT Eco, RKL Eco, RKL DC, and KWT DC series.
	REMKO RKL 495 DC Bedienungs- und Installationsanleitung Diese Anleitung bietet detaillierte Informationen zur Bedienung und Installation des REMKO RKL 495 DC lokalen Raumklimageräts in Split-Ausführung. Enthält Sicherheitshinweise, technische Daten und Wartungsanleitungen.
	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.



REMKO WKF NEO-compact Series Electrical Wiring Guide

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	INDICADOR 1.3	INDICADOR 1.3.1	INDICADOR 1.3.1.1	INDICADOR 1.3.1.2
	INDICADOR 1.4	INDICADOR 1.4.1	INDICADOR 1.4.1.1	INDICADOR 1.4.1.2
	INDICADOR 1.5	INDICADOR 1.5.1	INDICADOR 1.5.1.1	INDICADOR 1.5.1.2
	INDICADOR 1.6	INDICADOR 1.6.1	INDICADOR 1.6.1.1	INDICADOR 1.6.1.2
	INDICADOR 1.7	INDICADOR 1.7.1	INDICADOR 1.7.1.1	INDICADOR 1.7.1.2
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	INDICADOR 4.10	INDICADOR 4.10.1	INDICADOR 4.10.1.1	INDICADOR 4.10.1.2

Zennio IRSC Plus Correspondence Table: Manufacturer to Zennio Parameter Compatibility

Themen: Anatomisch-klinische Fortschreibensarten

1. Anatomisch-klinische Fortschreibensarten
 2. Fortschreibung 1. Grades
 3. Fortschreibung 2. Grades

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Theben Remote Control Compatibility List

Documents - Remko – 1616495

REMKO RKL 495 DC Bedienungs- und Installationsanleitung

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REMKO SÉRIE RKL DC

Climatiseurs ambiants mobiles en version Split

REMKO SÉRIE RKL DC

Grande puissance de réfrigération

Le climatiseur ambiant REMKO en version Split est certifié d'un coefficient de performance d'au moins 10 (coefficient EER). La technique Inverter permet un confort optimal car le maintien de la température de la pièce est continu et sans à-coups. Les climatiseurs de la gamme RKL DC disposent d'un système performant et silencieux (appartient à une norme, la norme EN 15134) et sont équipés d'un filtre à charbon actif remplaçable pour une meilleure qualité de l'air.

Technologie Inverter mobile

Le système de régulation inverter permet d'obtenir une économie d'énergie.

Standard
Inverter

Phase de sommeil
Phase d'activité

24 heures

- Technologie Inverter
- Consigne de 18 degrés ou 1 m de plus, réglable avec un système d'asservissement rapide
- Réserve de 24 heures programmable
- Installation de 2 ans, livraison rapide
- Orientation de l'installation d'un réglage en continu
- Filtré à 5 ans évolutif
- Système de commande électronique très pratique avec affichage digital de la température et du degré de fonctionnement
- Application universelle
- Tension adaptée et auto-contrôle d'alarme
- Télécommande infrarouge de série
- Pompe à circulation intégrée

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LOKALE RAUMKLIMAGERÄTE

Sofort und überall einsetzbar

Lothar Raumklimageräte
Kompakt-Auflösung | Split-Auflösung

Monoblock-Klimageräte
Wandbühnen ohne Außenteil



Ausgabe 2020-2



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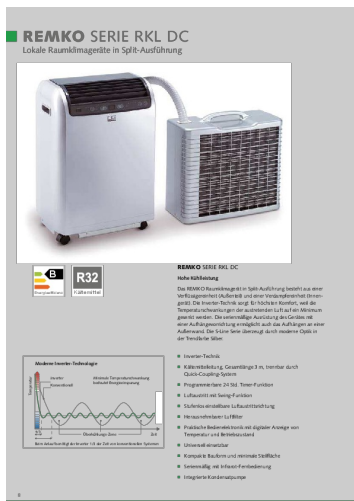
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Lokale Raumklimageräte Remko 4 in Kompakt Ausführung REMKO SERIE MKT ECO Hohe Kühlleistung
 Sofort betriebsbereit Digitale Anzeige von Temperatur und Timer Zeit Programmierbare Funktion für Ein
 Ausschaltzeit Geringes Gewicht minimale Stellfläche Umweltfreundliches Kältemittel R290
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[REMKO Local Air-Conditioners: Compact, Split, and Monobloc Solutions](#)

Discover REMKO's range of local air-conditioners, including compact, split, and monobloc models. Offering efficient cooling, dehumidification, and climate control for homes and offices. Explore technical specifications and features for MKT Eco, RKL Eco, RKL DC, and KWT DC series.

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Datenblatt Remko KWT 240 DC ab € 2157 03 2022 Preisvergleich Geizhals Österreich

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CLIMATISEURS AMBIANTS LOCAUX Prêt à l'emploi, immédiatement et à tout endroit Climatiseurs ambients locaux ... 1 43/35-65 350/450/550 750/930 47/50/54 57/62 230/1- /50 3000 39 695/470/335 490/510/230 38,0/12,0 **1616495** 1616496 9 REMKO SERIE KWT DC Climatiseurs Monobloc Coffrets muraux sans unité extérieure p...

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[\[pdf\]](#) User Manual Instructions

RKL495DC 2 en GB REMKO RKL DC series COSIMA go! stylesheet derivat version 7 5 13 2019 03 12 48 core with Saxonica 1 Allergia apu 27 mars 2021 — Safety and usage instructions General safety notes Carefully read the operating manual before commissioning units or their components for 1616495 IS EN remko de index eID dumpFile t f 637175 token 1fa64182a9471e7df84ce4933a0bae081c31e870 |||

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LOCAL AIR CONDITIONERS 6 Local air conditioners in a compact design REMKO RKL ECO SERIES High cooling capacity Ready for immediate operation Compact Environment friendly refrigerant R290 Easy and efficient automatic dehumidification Practical electronic system with digital display of temperature other operating modes outlet swing function PP Air Conditioners 2021 EN OP remko de index eID dumpFile t f 711522 token 5d7798a95198f94c615e241a83132ba66918bfc1 |||

LOCAL AIR-CONDITIONERS Ready to use anytime, anywhere Local air-conditioners Compact design split ... 3 / 35 to 65 350/450/550 750/930 47/50/54 57/62 230/1-/50 3000 39 695/470/335 490/510/230 38.0/12.0 **1616495** 1616496 9 REMKO KWT DC SERIES Monobloc air-conditioners Wall chests without outdoor uni...

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[\[pdf\]](#) Price List

Local Air conditioners LOCAL AIR CONDITIONERS 4 air in a compact design REMKO MKT ECO SERIES High cooling capacity Ready for immediate operation Digital display of temperature and timer time Programmable function activation deactivation times Lightweight requiring minimum space setup Environment friendly refrigerant R290 Removable filter 3 selectable fan speeds RKL DC The conditioner split consists condenser unit outdoor an evaporator indoor invert er technology provides maximum comfort as fluctuations exiting are reduced to PP Lokale Raumklimageraete 2022 EN MP remko de fileadmin redakteure dokumente Prospekte mitPreise |||

LOCAL AIR-CONDITIONERS Ready to use anytime, anywhere Local air-conditioners Compact design split ... to 65 350/450/550 750/930 47/50/54 57/62 230/1-/50 3000 39 695/470/335 490/510/230 38.0/12.0 1,890. **1616495** 2,020. 1616496 9 REMKO KWT DC SERIES Monobloc air-conditioners Wall chests without outd...

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RKL495DC 1 cs CZ REMKO série RKL DC COSIMA go! stylesheet derivat version 7 5 13 2019 03 12 48 core with Saxonica Návod ke stažení 3 6 MBOulet Remko 495 S Line bílá Mobilní klimatizace bez výfukové hadice Hahn profi czis rkl495dc 01 cz 1586424857hahn user related files is 1586424857 MBNávod czRemko 1586424857n vod k obsluze remko rkl dchahn n dc stříbrná dcis 4hahn 4 ||| ||| Nvod k obsluze a montzi REMKO srie RKL DC Lokln prostorov klimatizacn jednotka ve splitovm proveden RKL 495 DC 0240-2019-12 Verze 1, cs_CZ Ped zactkem vseh prac si pectte nvod R32 Chladivo Ped uvedenm do provozu/pouzitm pstroje si pecliv p ||| Nvod k obsluze a montzi REMKO srie RKL DC Lokln prostorov klimatizacn jednotka ve splitovm proveden RKL 495 DC 0240-2019-12 Verze 1, cs_CZ Ped zactkem vseh prac si pectte nvod R32 Chladivo Ped uvedenm do provozu/pouzitm pstroje si pecliv p Nvod k obsluze a montzi REMKO srie RKL DC Lokln prostorov klimatizacn jednotka ve splitovm proveden ... nost vnjs jednotky kg 12,0 Srioiv barevn odstn bl stbrn Srioiv cslo 1926... 1927... Obj. c. **1616495** 1616496 1 Teplota vstup. vzduchu TK 27C/FK 19C, vnjs tepl. TK 35C, FK 24C, max. objem. prt...

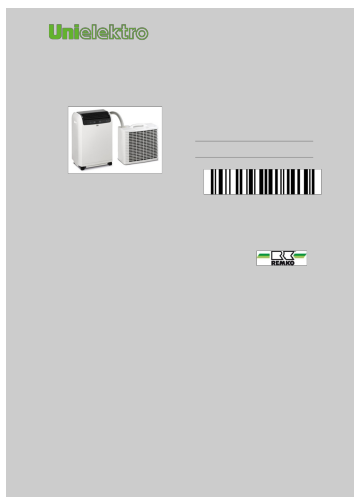
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1616495 ZL RKL495DC DE hws trade de 2020 08 |||

REMKO EU - Konformittserklrung Hiermit erklren wir als Hersteller alleinverantwortlich, dass die nachfolgend genannten Gerte in der von uns in Verkehr gebrachten Ausfhrungen allen einschlgigen Bestimmungen der EU Verordnung 813/2013 entsprechen. Name des Herstellers und Name des CE-Beauftragten: R... lang:de score:19 filesize: 103.35 K page_count: 1 document date: 2019-10-25



[pdf] Datasheet

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66504729 REMKO RKL 495 DC Split-Klimagerät 4,3kW EEK:B Preise Ihr Preis exkl. MwSt. Mindestbestellmenge Bestellschritt auf Anfrage je 1 ST 1 ST 1 ST Abbildung hnlich Informationen Lieferanten-Type EAN Lieferanten-ArtikelNr. Marke RKL 495 DC 4026415153229 **1616495** Beschreibung Mobiles Raumklima...

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[\[pdf\]](#) Instructions

RKL495DC 3 en GB REMKO RKL DC series COSIMA go! stylesheet derivat version 7 5 13 2019 03 12 48 core with Saxonica Operating and installation instructions hahn profis de R32 Refrigerant Translation of the original Read these operating carefully before commis sioning using this device! These are an integral part system must 1616495 IS EN user documents upload Remko 495 |||

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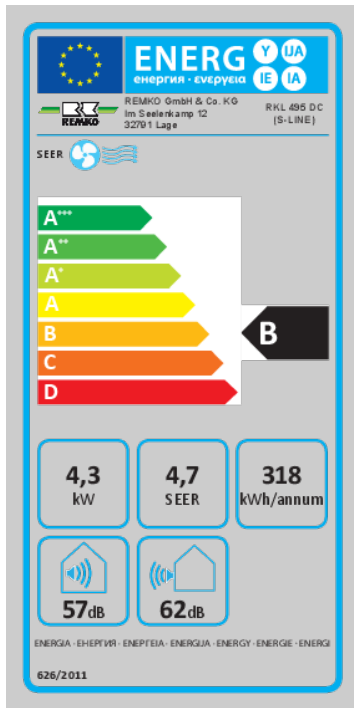


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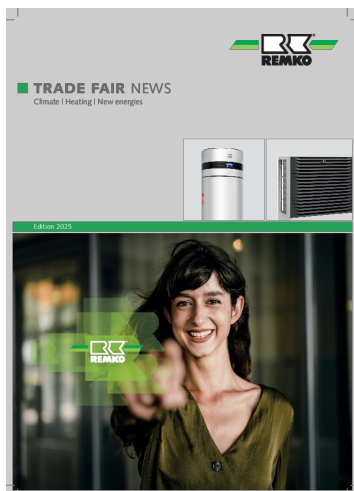
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[pdf] Installation Guide

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230/1-/50 1,37 3 695/470/335 490/510/230 38,0/12,0 **1616495** 1616496 REMKO RKL
DC SERIES High cooling capacity The REMKO air conditioner in a split desi...
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RKL495DC 1 de DE REMKO Serie RKL DC COSIMA go! stylesheet derivat version 7 5 13 2019 03 12 48
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■ Manuel d'utilisation et d'installation

Série RKL DC de REMKO
Climatiseur ambiant local en version Split

RKL 495 DC



COSIMO 2022-07 Version 3.0_Fr

Lire les instructions avant de commencer tout travail !

[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.

lang:en **score:12** filesize: 2.56 M page_count: 32 document date: 2022-07-22



■ Bedienungs- und Installationsanleitung REMKO Serie RKL DC Lokales Raumklimagerät in Split-Ausführung

RKL 495 DC



COSIMO 2022-07 Version 3.0_de

Vor Beginn aller Arbeiten Anleitung lesen!

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RKL495DC 3 de DE REMKO Serie RKL DC COSIMA go! stylesheet derivat version 7 5 13 2019 03 12 48
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■ Manuel d'utilisation et d'installation

Série RKL DC de REMKO
Climatiseur ambiant local en version Split

RKL 495 DC



COSIMO 2021-08 Version 2.0_Fr

Lire les instructions avant de commencer tout travail !

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