De'Longhi KH770, KH771, DL24, EW77, KHD41, TRH series

De'Longhi Radiator Wheel Support Instruction Manual

For Comfort-T Series Oil-Filled Radiators (Models KH770, KH771, DL24, EW77, KHD41, TRH)

1. Introduction

This manual provides essential instructions for the proper installation, use, and maintenance of your De'Longhi Radiator Wheel Support. This original replacement part is designed to enhance the mobility of various De'Longhi oil-filled radiators, including models from the Comfort-T series. Please read these instructions carefully before installation to ensure safe and correct operation.

2. Product Overview

The De'Longhi Radiator Wheel Support is an original replacement base designed to provide stability and mobility for your oil-filled radiator. It consists of a central support structure with integrated wheels, allowing for easy movement of the radiator.

2.1 Compatible Radiator Models

This wheel support is compatible with the following De'Longhi oil-filled radiator models:

- DL2401TF
- EW7707CM, EW7707CM-6A
- KH770715, KH770715CW, KH770920, KH770920.BL, KH770920.BW, KH770920.O, KH770920CW
- KH771120, KH771225CW, KH771230V
- KHD410812-CR, KHD410812-MB, KHD410812-RD
- TRH0715, TRH0715-6A, TRH0715CA

If your specific model is not listed, please consult your radiator's product plate or contact De'Longhi customer support for compatibility verification.

2.2 Component Identification



Figure 1: Top view of the De'Longhi Radiator Wheel Support. This image shows the central metal bracket and the two end pieces with integrated wheels, ready for attachment to the radiator base.

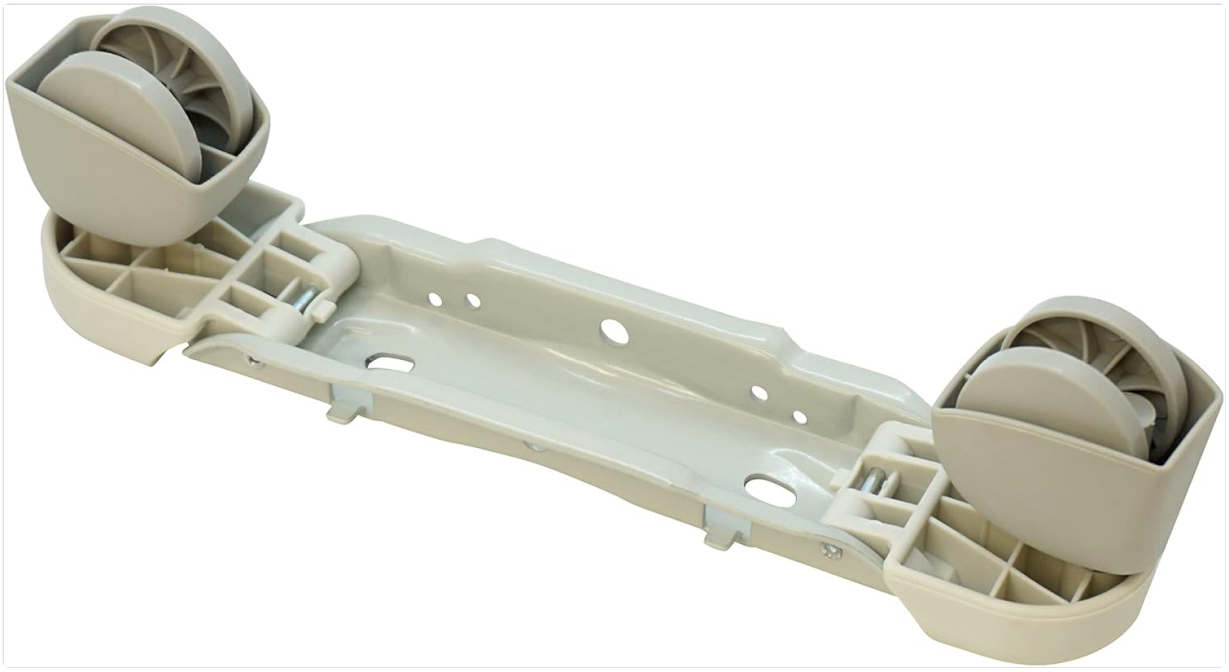


Figure 2: Underside view of the De'Longhi Radiator Wheel Support. This perspective highlights the plastic housing for the wheels and the attachment points for securing the support to the radiator.



Figure 3: Front view of the De'Longhi Radiator Wheel Support. This image provides a clear view of the wheels and the structural integrity of the support system.

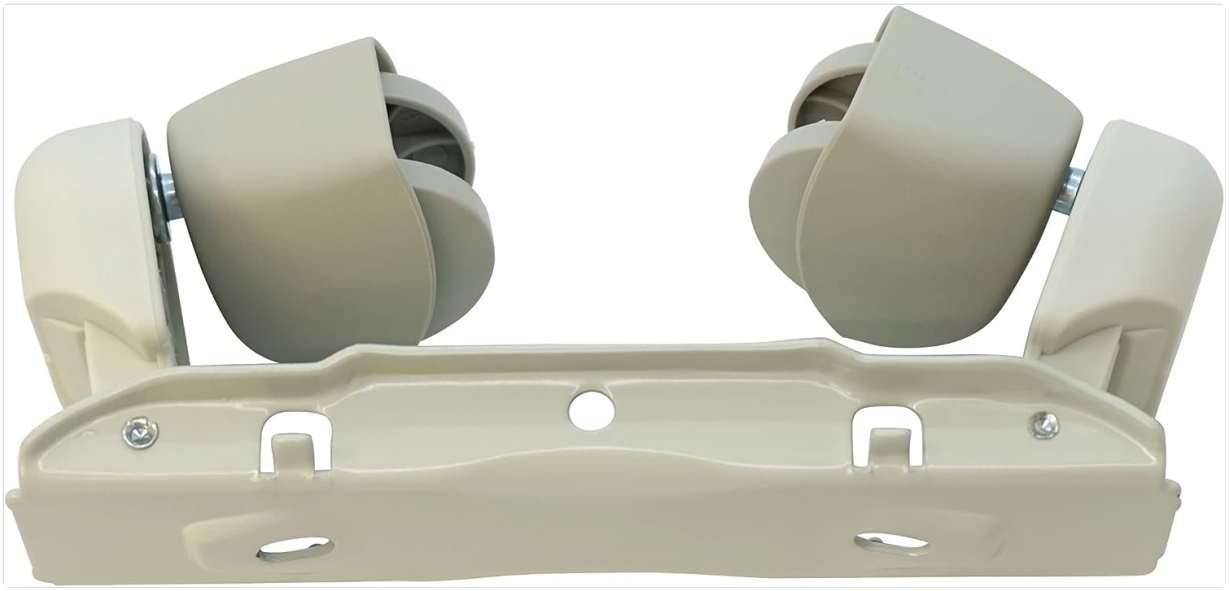


Figure 4: Side view of the De'Longhi Radiator Wheel Support. This view illustrates the profile of the support and how the wheels are integrated into the base.

3. Setup and Installation

Before beginning installation, ensure the radiator is unplugged from the power outlet and has completely cooled down. Place the radiator on a soft, stable surface to prevent damage during installation.

1. **Prepare the Radiator:** Carefully lay the radiator on its side or back, ensuring it is stable and will not tip over.
2. **Locate Attachment Points:** Identify the designated attachment points on the underside of your De'Longhi radiator where the wheel support will be secured. These are typically pre-drilled holes or slots.
3. **Position the Support:** Align the De'Longhi Radiator Wheel Support with the attachment points on the radiator base. Ensure the wheels are facing downwards and the support is correctly oriented.
4. **Secure the Support:** Using the appropriate screws or fasteners (typically provided with the radiator or the replacement part, if not, use compatible hardware), firmly attach the wheel support to the radiator.

Do not overtighten, but ensure it is secure and does not wobble.

5. **Verify Stability:** Once attached, carefully return the radiator to an upright position. Gently test the stability of the radiator on its new wheel support. Ensure all wheels make contact with the floor and the radiator is level.

Note: *Always refer to your specific radiator's original instruction manual for detailed attachment procedures, as designs may vary slightly between models.*

4. Operating Instructions

With the wheel support installed, your De'Longhi radiator can now be easily moved. Always ensure the radiator is unplugged before moving it, especially if it is hot.

- **Moving the Radiator:** Gently push or pull the radiator to its desired location. Avoid sudden jerks or lifting the radiator by the heating fins.
- **Placement:** Position the radiator on a flat, stable surface. Ensure the wheels are not obstructed and the radiator is not placed on uneven ground, which could compromise stability.
- **Safety:** Never move the radiator while it is operating or still hot. Allow it to cool down completely before repositioning.

5. Maintenance

Regular maintenance ensures the longevity and proper function of your wheel support.

- **Cleaning:** Periodically wipe the wheel support and wheels with a soft, damp cloth to remove dust and debris. Do not use abrasive cleaners or solvents.
- **Inspection:** Regularly check the wheels for any signs of wear, damage, or obstruction. Ensure they rotate freely.
- **Fastener Check:** Occasionally check that the screws or fasteners securing the wheel support to the radiator are still tight. Retighten if necessary, but do not overtighten.

6. Troubleshooting

If you encounter issues with your wheel support, consider the following:

- **Radiator is unstable or wobbly:**
  - Ensure the wheel support is correctly and firmly attached to the radiator.
  - Verify that all fasteners are tightened appropriately.
  - Check if the radiator is placed on a level surface.
- **Wheels do not roll smoothly:**
  - Inspect the wheels for accumulated dirt, hair, or debris. Clean them thoroughly.
  - Check for any physical damage to the wheels or their axles. If damaged, the support may need replacement.

For persistent issues or concerns, please contact De'Longhi customer support.

7. Specifications

Brand	De'Longhi
Product Dimensions (L x W x H)	5.5 x 5 x 15 cm (approximately 2.17 x 1.97 x 5.91 inches)
Item Weight	220 grams (approximately 0.49 lbs)
ASIN	B07QGQCVWV
Manufacturer	De'Longhi
Model Number	Compatible with KH770, KH771, DL24, EW77, KHD41, TRH series (See Product Overview for full list)

8. Warranty and Support

As an original replacement part, this De'Longhi Radiator Wheel Support is manufactured to high standards. For specific warranty information regarding replacement parts, please refer to your original radiator's warranty documentation or contact De'Longhi customer service directly.

For technical assistance, spare parts, or further inquiries, please visit the official De'Longhi website or contact their customer support department in your region. Always provide your radiator's model number and the part's ASIN (B07QGQCVWV) when seeking support.

© 2023 De'Longhi. All rights reserved. This manual is for informational purposes only.