Beko B01D4V47RS

Beko Genuine Temperature Control Knob User Manual

Model: B01D4V47RS

1. Product Overview

This document provides essential information for the installation, operation, and maintenance of your Beko Genuine Temperature Control Knob. This knob is designed as a replacement part for various Beko ovens, cookers, grills, and hobs, allowing precise temperature adjustment for your appliance.



Figure 1: Front view of the Beko white temperature control knob. This image shows the white, circular knob with a black indicator line on its surface, used for setting appliance temperature.

Compatible Models:

This control knob is compatible with a range of Beko appliances. Please verify your appliance model number against the list below to ensure compatibility:

- BANDAI3FS, BANDAI, CD61120, CD62113, CD62120, CE51010, CE51010S, CE51110, CE51113, CE51210, CE51220S, CE52020, CE52020S, CE52021S, CE53010S, CE53210S, CE53220, CE53220S, CE61010S, CE61210, CE62110, CE62112, CE62112P, CE62210S, CE62214, CE62216, CE62220, CE62220S, CE63010S, CE68210S
- CG51000, CG51000D, CG51000G, CG51000S, CG51001, CG51001D, CG51002G, CG51003D, CG51003G, CG51006G, CG51007G, CG51008D, CG51010, CG51010D, CG51010G, CG51010S, CG51020S, CG51103G, CG51110G, CG52010G
- CG61000, CG61000D, CG61000G, CG61003G, CG61007, CG61010, CG61010D, CG61010G, CG61010P, CG61010S, CG61011D, CG61011G, CG61110G, CG61111D, CG61111G, CG61113D, CG61113G

2. Safety Information

Always prioritize safety when working with electrical appliances. Before attempting to install or replace any part, ensure the appliance is completely disconnected from the power supply. Failure to do so may result in electric shock or injury.

- Disconnect the appliance from the main power supply before installation.
- Wear appropriate personal protective equipment, such as gloves, if necessary.
- If you are unsure about any step, consult a qualified technician.
- Keep small parts away from children.

3. Setup and Installation

This section guides you through the process of replacing an existing control knob with your new Beko Genuine Temperature Control Knob.

1. **Power Disconnection:** Ensure your oven, cooker, grill, or hob is completely switched off and unplugged from the wall socket. If hardwired, switch off the corresponding circuit breaker at your consumer unit.
2. **Remove Old Knob:** Gently pull the old control knob directly off its spindle. It should slide off with moderate force. Avoid twisting or prying aggressively, as this may damage the spindle or the appliance fascia.
3. **Inspect Spindle:** Examine the metal spindle on the appliance. Ensure it is clean and free from debris or damage. The new knob is designed to fit securely onto this spindle.
4. **Install New Knob:** Align the D-shaped opening at the back of the new Beko control knob with the D-shaped spindle on your appliance. Push the new knob firmly onto the spindle until it sits flush against the appliance fascia. Do not force it if it doesn't align; re-check the orientation.



Figure 2: Rear view of the Beko white temperature control knob. This image displays the back of the knob, highlighting the D-shaped opening designed to fit onto the appliance's control spindle.

5. **Test Fit:** Once installed, gently turn the knob to ensure it rotates smoothly and engages with the appliance's temperature control mechanism.

6. **Restore Power:** Reconnect the appliance to the power supply.

4. Operating Instructions

The Beko Genuine Temperature Control Knob functions identically to the original knob it replaces. To operate:

1. Ensure the appliance is powered on.
2. Turn the control knob clockwise or counter-clockwise to select the desired temperature setting. The indicator line on the knob (as shown in Figure 1) should align with the temperature markings on your appliance's fascia.
3. Refer to your appliance's main user manual for specific temperature settings and cooking guidelines.

5. Maintenance and Care

Proper care will ensure the longevity and appearance of your control knob.

- **Cleaning:** To clean the knob, first ensure the appliance is cool and disconnected from power. Wipe the knob with a soft, damp cloth and mild detergent. Avoid abrasive cleaners, scouring pads, or harsh chemicals, as these can damage the finish or markings.
- **Drying:** Dry the knob thoroughly with a soft, dry cloth after cleaning.
- **Avoid Excessive Force:** Do not apply excessive force when turning the knob, as this can damage the internal mechanism of the appliance or the knob itself.

6. Troubleshooting

If you encounter issues with your new control knob, consider the following:

Problem	Possible Cause	Solution
Knob does not fit onto the spindle.	Incorrect alignment of the D-shaped opening or incompatible spindle.	Ensure the D-shaped opening on the knob is correctly aligned with the spindle. Verify your appliance model number against the compatibility list.
Knob feels loose or wobbly.	Not pushed on fully or damaged spindle.	Push the knob firmly onto the spindle until it is flush. Inspect the spindle for damage; if damaged, it may require professional repair.
Knob does not turn or is stiff.	Debris on the spindle or internal appliance mechanism issue.	Remove the knob and clean the spindle thoroughly. If the issue persists, the problem may lie within the appliance's internal control mechanism, requiring professional service.

7. Specifications

Feature	Detail
Brand	Beko
Product Type	Temperature Control Knob
Color	White
ASIN	B01D4V47RS
Handle Type	Knob
Manufacturer	Beko

8. Warranty and Support

Specific warranty information for this replacement part may vary. Please retain your proof of purchase. For warranty claims or further technical support, please contact the retailer from whom you purchased this knob or refer to the official Beko customer support channels in your region. Always provide the ASIN (B01D4V47RS) and your appliance model number when seeking support.

For general information about Beko products, you may visit the official Beko website: www.beko.com

© 2023 Beko. All rights reserved. Information in this manual is subject to change without notice.