Bosch DWK63PJ61T

Bosch DWK63PJ61T Series 2 60cm Wall-Mounted Hood User Manual

Model: **DWK63PJ61T** | Brand: **Bosch**

1. Introduction

This manual provides comprehensive instructions for the safe and efficient use of your Bosch DWK63PJ61T Series 2 60cm Wall-Mounted Hood. Please read this manual thoroughly before installation and operation to ensure proper function and to prevent damage or injury. Keep this manual for future reference.
The Bosch DWK63PJ61T is a 60 cm inclined wall-mounted hood designed to effectively remove cooking odors and steam from your kitchen. It features energy-efficient LED lighting and three power levels for optimal ventilation.

2. Safety Information

Always adhere to the following safety guidelines to prevent personal injury or damage to the appliance:

- **Electrical Safety:** Ensure the appliance is correctly earthed and connected to a power supply that matches the specifications on the rating plate. Disconnect the power supply before any maintenance or cleaning.
- **Installation:** Installation must be performed by a qualified technician in accordance with local regulations and the instructions provided in this manual. Ensure adequate ventilation in the room.
- **Fire Hazard:** Do not flambé under the range hood. Always supervise cooking, especially when using high heat or oil/fat, as overheated oil can ignite. Clean grease filters regularly to prevent grease accumulation, which can be a fire hazard.
- **Children and Vulnerable Persons:** This appliance can be used by children aged 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
- **Damage:** Do not operate the appliance if it is damaged. Contact authorized service personnel.

3. Product Overview

The Bosch DWK63PJ61T hood combines sleek design with powerful performance. Its black glass finish and inclined shape complement modern kitchen aesthetics.

Key Features:

- **Extraction Rate:** Maximum 360 m³/h for efficient air purification.
- **LED Lighting:** Energy-saving 5W LED lights provide bright illumination over your cooking area, consuming significantly less power than traditional halogen lamps.
- **Speed Settings:** Three distinct power levels to match various cooking intensities.
- **Quiet Operation:** Designed for high extraction performance with very low noise levels.
- **Design:** Elegant black glass with a durable metal grease filter.
- **Versatility:** Suitable for both ducted extraction (air outlet) and recirculation mode (requires an optional activated carbon filter kit).



Figure 1: The Bosch DWK63PJ61T Series 2 60cm Wall-Mounted Hood in a kitchen setting, showcasing its inclined black glass design and LED lighting.

4. Installation

Proper installation is crucial for the performance and safety of your range hood. Refer to the following diagrams for detailed dimensions and mounting instructions.

Mounting and Dimensions:

The hood is designed for wall-mounted installation. Ensure sufficient clearance above the cooking surface as per local building codes and appliance recommendations.

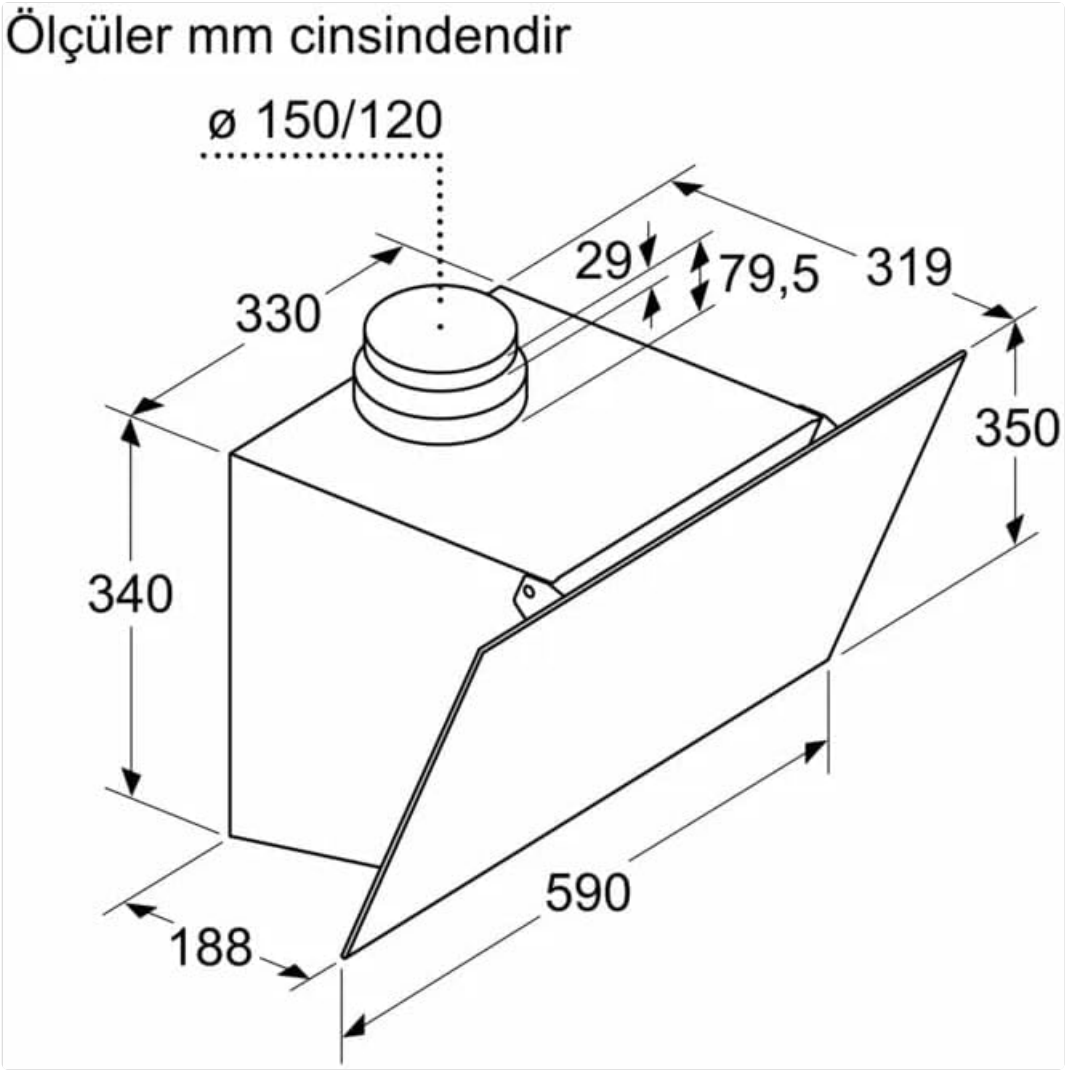


Figure 2: Front and side view dimensions for installation. Key dimensions include a width of 590 mm, a hood body height of 340 mm, and a total height with chimney of 740 mm. The air outlet is positioned 188 mm from the back.



Figure 3: Top and side view dimensions, indicating a depth of 350 mm and an air outlet diameter of 150/120 mm. The air outlet is located 29 mm from the top edge.

Ducting Requirements:

For ducted extraction, connect the hood to an external ventilation system using a duct with a diameter of 150 mm or 120

mm. Ensure the ducting is as short and straight as possible to maximize extraction efficiency. For recirculation mode, an activated carbon filter kit (sold separately) must be installed.

5. Operation

The Bosch DWK63PJ61T hood features an intuitive control panel for easy operation of its functions.

Control Panel:

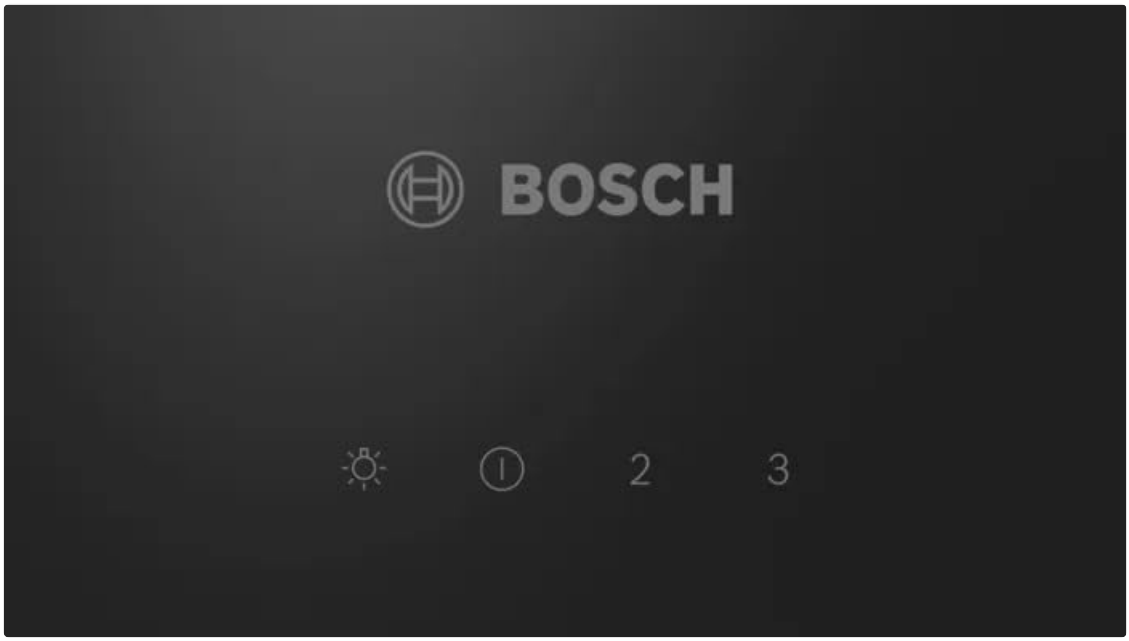


Figure 4: The control panel features buttons for lighting and three fan speed settings.

Functions:

- **Power On/Off:** Press the power button (usually indicated by a circle with a vertical line) to turn the hood on or off.
- **Fan Speed Selection:** Select from three speed levels (1, 2, 3) to adjust the extraction power according to your cooking needs. Use lower speeds for light cooking and higher speeds for intense frying or grilling.
- **LED Lighting:** Press the light button (usually indicated by a light bulb icon) to turn the LED lights on or off, illuminating your cooking area.

6. Maintenance and Cleaning

Regular maintenance and cleaning ensure optimal performance and extend the lifespan of your range hood.

Cleaning the Metal Grease Filters:

The metal grease filters should be cleaned regularly, typically every 3-4 weeks depending on usage. They can be washed by hand with hot soapy water or in a dishwasher. Ensure they are completely dry before re-installing.



Figure 5: Underside view of the hood, highlighting the removable metal grease filters and LED lights.

Replacing Activated Carbon Filters (Recirculation Mode):

If your hood is operating in recirculation mode, the activated carbon filters (not included with the hood) must be replaced periodically, usually every 3-6 months. Refer to the instructions provided with the carbon filter kit for specific replacement procedures. **Note:** A customer review indicated that round activated carbon filters were missing from their package. Ensure you have the correct filters if using recirculation mode.

Cleaning Exterior Surfaces:

Clean the black glass and other exterior surfaces with a soft cloth and a mild, non-abrasive cleaning agent. Avoid harsh chemicals or abrasive pads that could scratch the surface. Always disconnect power before cleaning.

LED Lighting:

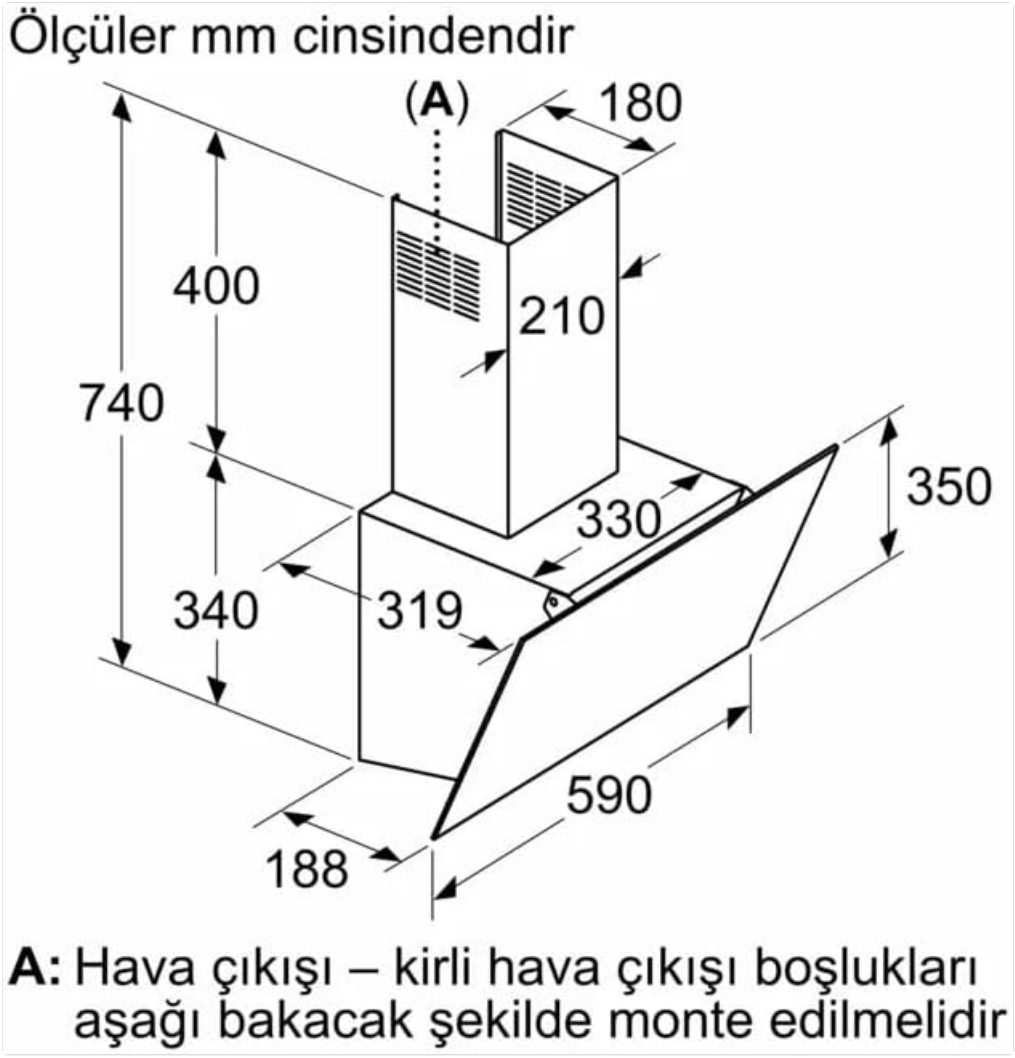


Figure 6: Close-up view of the integrated LED lights, providing clear illumination.

The LED lights are designed for a long lifespan and typically do not require frequent replacement. If a light fails, contact authorized service personnel for replacement.

7. Troubleshooting

If you encounter issues with your range hood, consult the following table for common problems and solutions:

Problem	Possible Cause	Solution
Hood does not turn on	No power supply; tripped circuit breaker	Check power connection and circuit breaker.
Low extraction power	Grease filters clogged; ducting obstructed; incorrect speed setting; missing carbon filters (recirculation mode)	Clean grease filters. Check ducting for blockages. Select a higher speed. Ensure carbon filters are installed if in recirculation mode.
Excessive noise	Loose parts; improper installation; fan obstruction	Check for loose screws or components. Ensure proper installation. Inspect fan for obstructions.
LED lights not working	Power issue; faulty LED module	Check power supply. If problem persists, contact service.

If the issue is not resolved by the above steps, please contact Bosch customer service or an authorized service technician.

8. Technical Specifications

Specification	Value
Model Number	DWK63PJ61T
Brand	Bosch
Type	Wall-Mounted Inclined Hood
Width	60 cm (590 mm)
Depth	350 mm
Material	Black Glass
Power Consumption	210 W
Voltage	240 V
Airflow Capacity (Max)	360 m^3/h (according to DIN/EN 61591)
Number of Speed Settings	3
Noise Level	67 dB
Lighting	5W LED
Item Weight	12.9 kg
Country of Origin	Turkey

9. Warranty and Support

Your Bosch DWK63PJ61T Series 2 60cm Wall-Mounted Hood is covered by a manufacturer's warranty. Please refer to your purchase documentation or the official Bosch website for specific warranty terms and conditions.
For technical support, service requests, or inquiries about spare parts and accessories (such as activated carbon filters), please contact Bosch customer service. You can find contact information on the official Bosch website or in your product registration materials.

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