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AEG RCB632E2MX

AEG 6000 Series Fridge Freezer Instruction Manual

Model: RCB632E2MX | Brand: AEG

1. Introduction and Overview

Thank you for choosing an AEG 6000 Series Fridge Freezer. This appliance is designed to provide superior food preservation with its advanced TwinTech No Frost and MultiFlow technologies. This manual provides essential information for the safe and efficient use of your new appliance, ensuring your food stays fresh and hydrated for longer.





Image: The AEG 6000 Series Fridge Freezer with its refrigerator and freezer compartments open, displaying spacious and well-lit interiors with various food items stored on shelves and in drawers.

2. Safety Information

Before installing and using the appliance, carefully read the supplied instructions. The manufacturer is not responsible for any injuries or damages resulting from incorrect installation or usage. Always keep the instructions in a safe and accessible location for future reference.

General Safety Warnings:

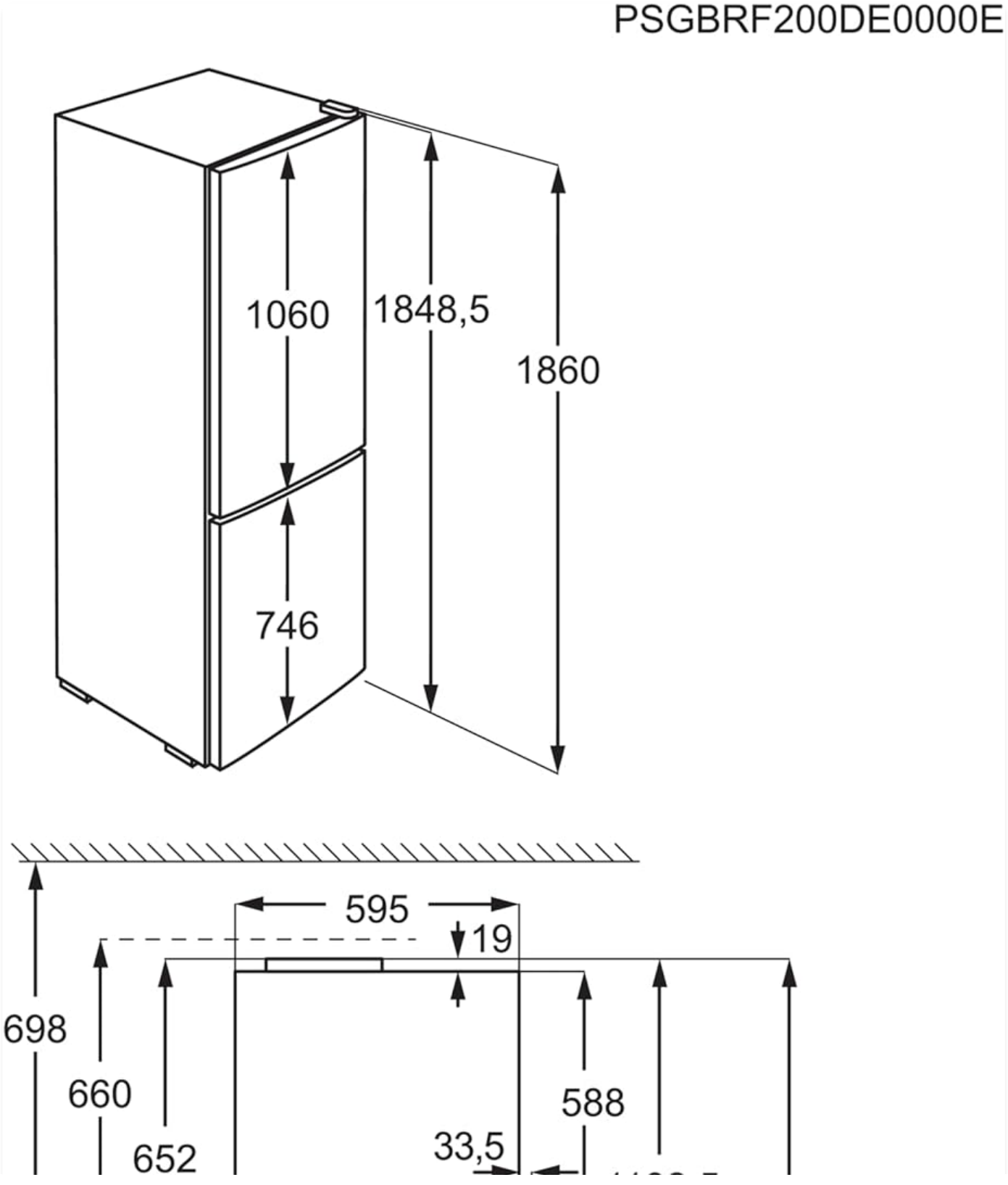
- This appliance is intended for domestic use only.
- Ensure adequate ventilation around the appliance.
- Do not damage the refrigerant circuit.
- Do not use electrical appliances inside the food storage compartments unless they are of the type recommended by the manufacturer.
- Always unplug the appliance before cleaning or maintenance.

- Keep children away from the appliance during installation and cleaning.

3. Setup and Installation

Placement:

Your AEG fridge freezer is a freestanding unit. Ensure it is placed on a stable, level surface. Allow sufficient space around the appliance for proper ventilation, especially at the back and sides, to ensure efficient operation and prevent overheating.



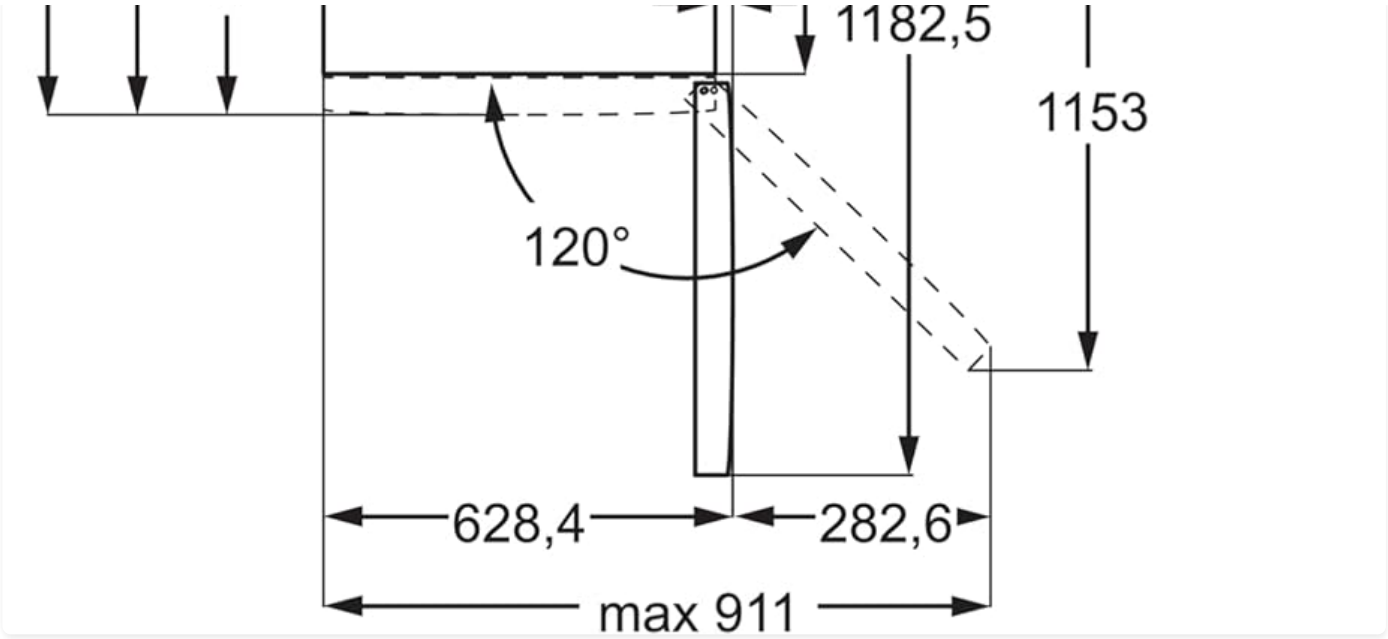


Image: A technical drawing illustrating the precise dimensions of the AEG fridge freezer and recommended clearances for installation, including height, width, depth, and door swing.

Initial Cleaning:

Before first use, clean the interior and all internal accessories with lukewarm water and some neutral soap to remove the typical smell of a brand new product, then dry thoroughly.

Electrical Connection:

Ensure the voltage and frequency indicated on the rating plate match your household power supply. The appliance must be properly earthed.

Door Reversal:

The door orientation is reversible. If you need to change the door swing, it is recommended to contact a qualified service technician to perform this task to avoid damage to the appliance or injury.

Initial Operation:

After installation, wait at least 4 hours before connecting the appliance to the power supply. This allows the refrigerant gases to settle. Once plugged in, set the temperature and allow the appliance to cool for several hours (typically 4-6 hours) before loading it with food.

4. Operating Instructions

Temperature Control:

The appliance features an intuitive digital display for precise temperature control. You can adjust the temperature for both the fridge and freezer compartments independently to suit your needs.



Image: A detailed view of the internal digital control panel, displaying current temperature settings for both the refrigerator and freezer, along with various function indicators.

TwinTech No Frost Technology:

This advanced system uses two independent cooling systems for the fridge and freezer, preventing frost build-up in the freezer and maintaining optimal humidity in the fridge. This keeps food up to 60% juicier and more hydrated compared to single-evaporator systems, eliminating the need for manual defrosting.



Image: A visual comparison demonstrating the effectiveness of TwinTech No Frost technology, showing a plump, fresh apple labeled 'TwinTech No Frost' next to a shriveled apple labeled 'Standard Total No Frost', highlighting superior moisture retention.

MultiFlow System:

MultiFlow technology ensures stable temperatures and humidity throughout the entire refrigerator compartment. Multiple air channels actively circulate cold air, reaching every corner and protecting the quality of your food.



Image: The interior of the refrigerator compartment with arrows illustrating the MultiFlow air circulation system, ensuring consistent temperature distribution around various food items stored in containers.

Extra Chill Drawer:

The Extra Chill drawer is specifically designed to maintain a lower temperature than the rest of the fridge, making it ideal for storing delicate items such as cheeses, cold cuts, and fresh produce, slowing down their maturation process.



Image: A close-up view of the Extra Chill drawer, specifically designed for delicate items, shown containing various cheeses and cold cuts to preserve their freshness.



Image: The Extra Chill drawer, designed for optimal preservation, is shown filled with fresh salad and wraps, highlighting its utility for delicate food items.

Internal LED Lighting:

The interior is illuminated with bright and energy-efficient LED lighting, providing clear visibility of all contents.



Image: A view of the bright, energy-efficient LED light strip positioned at the top of the refrigerator compartment, illuminating the interior.

5. Maintenance and Cleaning

Cleaning the Interior:

Regularly clean the interior of the appliance with a soft cloth, lukewarm water, and a mild, non-abrasive detergent. Avoid using harsh chemicals or abrasive cleaners that could damage surfaces. Rinse thoroughly and dry completely.

No Defrosting Required:

Thanks to the TwinTech No Frost technology, manual defrosting of the freezer compartment is not necessary. Any ice formation in the freezer is automatically managed by the system.

Cleaning the Exterior:

Wipe the exterior surfaces with a soft, damp cloth. For stainless steel finishes, use a specialized stainless steel cleaner to maintain its appearance and prevent fingerprints.

6. Troubleshooting

Before contacting service, check the following common issues:

Problem	Possible Cause	Solution
Appliance does not operate.	No power supply; plug not inserted correctly.	Check power plug and fuse.
Temperature is not cold enough.	Door not closed properly; large amount of food added; door opened too frequently; temperature setting too high.	Check door seal; reduce frequency of door opening; adjust temperature setting lower.
Excessive noise.	Appliance not level; parts vibrating; normal operating sounds.	Adjust leveling feet; ensure no items are touching the back or sides; gurgling/humming sounds are normal.
Water on the bottom of the refrigerator.	Drain hole is blocked.	Clean the drain hole with a small tool (e.g., pipe cleaner).

If the problem persists after performing these checks, please contact AEG customer service.

7. Specifications

Detailed technical specifications for your AEG 6000 Series Fridge Freezer:

Brand: AEG

Model: RCB632E2MX

Product Dimensions: 65 x 59.5 x 186 cm

Item Weight: 63.5 kg

Total Capacity: 331 litres

Cooling Capacity (Fridge): 230 litres

Freezer Capacity: 101 litres

Annual Energy Consumption: 250 Kilowatt Hours Per Year

Installation Type: Freestanding

Defrost System: Frost Free (TwinTech No Frost)

Door Orientation: Reversible

Shelf Type: Glass

Number of Shelves: 3

Number of Drawers: 5

Special Features: TwinTech No Frost Technology, MultiFlow, Extra Chill Drawer, Stainless Steel with Antifingerprint & Grey

Colour: White

Voltage: 220V

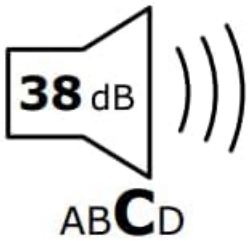


AEG RCB632E2MX 925993572



250 kWh/annum





2019/2016

Image: The energy efficiency label for the AEG RCB632E2MX, indicating its Class D energy rating, annual energy consumption of 250 kWh, and noise level of 38 dB.

8. Warranty and Support

Manufacturer's Warranty:

Your AEG fridge freezer comes with a standard **2-year manufacturer's warranty** covering manufacturing faults and defects. Additionally, a **10-year compressor warranty** is available upon product registration.



Image: A graphic displaying a shield icon with the text '10 Years Compressor Warranty Upon Registration', highlighting an extended warranty offer for the appliance's compressor.

Customer Support:

For further assistance, technical support, or warranty claims, please visit the official AEG support website:

AEG Product Support

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Question

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Details

Model number, symptoms, what you tried, or the section of the manual you are using.

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