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› [Bomann](#) /

› Bomann EBO 9612.1 IX Built-in Oven User Manual

Bomann EBO 9612.1 IX

Bomann EBO 9612.1 IX Built-in Oven User Manual

Model: EBO 9612.1 IX | Brand: Bomann

1. INTRODUCTION

This manual provides essential information for the safe and efficient operation of your Bomann EBO 9612.1 IX built-in oven. Please read these instructions carefully before installation, use, and maintenance. Keep this manual for future reference.

2. SAFETY INSTRUCTIONS

Always follow basic safety precautions when using electrical appliances to reduce the risk of fire, electric shock, burns, or injury.

- Ensure the oven is properly installed by a qualified technician.
- Do not touch hot surfaces. Use oven mitts or pot holders.
- Supervise children when the oven is in use.
- Never use the oven for heating the room.
- Do not store flammable materials in or near the oven.
- Disconnect power before servicing or cleaning.

3. SETUP AND INSTALLATION

The Bomann EBO 9612.1 IX is a built-in oven designed for integration into kitchen cabinetry. Professional installation is recommended.

3.1 Unpacking

Carefully remove all packaging materials. Inspect the oven for any damage. Report any damage to your retailer immediately.

3.2 Electrical Connection

Ensure the electrical supply matches the specifications of the oven. The oven requires a 220-240 V~ / 50 Hz connection

with a 16 A fuse. The connection cable is included.

3.3 Installation Dimensions

The recommended installation dimensions are approximately 60.0 cm (height) x 56.0 cm (width) x 55.0 cm (depth).



Image 1: Front view of the Bomann EBO 9612.1 IX built-in oven with the door closed. The control panel features a digital LED display and retractable knobs.

4. OPERATING INSTRUCTIONS

Your Bomann EBO 9612.1 IX oven features a digital timer, LED display, and 8 oven functions for versatile cooking.

4.1 Control Panel Overview

The control panel includes retractable knobs for function and temperature selection, and an LED display for time, pre-start, and remaining time. Indicator lights show operation and temperature achievement.



Image 2: Front view of the Bomann EBO 9612.1 IX built-in oven with the door open, revealing the interior cavity, oven rack, and baking tray. The oven light is visible.

4.2 Oven Functions

Select the desired function using the function knob:

- **Bottom Heat with Convection:** Ideal for baking pastries with a crispy base.
- **Top/Bottom Heat with Convection:** For general baking and roasting.
- **Grill:** For grilling smaller quantities.
- **Additional Grill with Convection:** For grilling larger quantities or browning.
- **Hot Air (True Convection):** For cooking on multiple levels simultaneously.
- **Defrosting:** Gentle defrosting of frozen foods.
- **Top/Bottom Heat:** Traditional baking and roasting.
- **Circulation Fan:** For even heat distribution without heating elements.

4.3 Temperature Setting

Adjust the thermostat using the temperature knob. The temperature range is 50°C to 250°C.

4.4 Digital Timer

Use the digital timer for setting the current time, pre-start times, and cooking duration. Refer to the detailed instructions in the full manual for programming the timer functions.

4.5 Oven Lighting

The oven light can be switched on separately for better visibility of the cooking process.

5. MAINTENANCE AND CLEANING

Regular cleaning and maintenance ensure the longevity and optimal performance of your oven.

5.1 General Cleaning

- Always ensure the oven is cool and disconnected from power before cleaning.
- Clean the interior with a damp cloth and mild detergent. Avoid abrasive cleaners.
- The oven interior is enameled for easier cleaning.
- The oven door is made of full glass with double glazing and can be removed for thorough cleaning.
- Clean the exterior with a soft, damp cloth.

5.2 Accessories

The standard baking tray and grilling rack are included and can be cleaned with warm soapy water.

6. TROUBLESHOOTING

If you encounter issues with your oven, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Oven does not heat up.	No power supply; incorrect function/temperature setting.	Check power connection and fuse; verify settings.
Oven light not working.	Bulb faulty.	Replace bulb (ensure oven is cool and disconnected).
Uneven cooking results.	Incorrect temperature/function; overloaded oven.	Adjust settings; avoid overcrowding the oven.

For problems not listed here or if solutions do not resolve the issue, contact Bomann customer service or a qualified technician.

7. TECHNICAL SPECIFICATIONS

Feature	Specification
Brand	Bomann
Model	EBO 9612.1 IX

Feature	Specification
Product Dimensions (W x H x D)	59.5 x 55 x 59.8 cm
Weight	30.2 kg
Capacity	53 Liters
Energy Efficiency Class	A
Annual Energy Consumption	100 kWh/year
Installation Type	Built-in
Special Features	Digital control timer, Grilling function, Top and bottom heating with grill, Display
Heating Method	Radiant
Color	Stainless steel/Glass front
Voltage	220-240 Volts
Connection Power	2350 W
Rated Power	220 W
Fuel Type	Electric
Included Components	Built-in oven, Standard baking tray, Grilling rack

PRODUKTINFORMATIONEN ZU HAUSHALTSBACKÖFEN

Delegierte Verordnung (EU) Nr. 65/2014

	Symbol	Wert	Einheit
Brand		Bomann	
Modellkennung		EBO 9612.1 IX	
Energieeffizienzindex	EEl _{cavity}	91.1	
Energieeffizienzklasse ¹⁾		A	
Energieverbrauch pro Zyklus im konventionellen Modus		0.74	kWh/ MJ
Energieverbrauch pro Zyklus im Umluft-Modus		0.71	kWh/ MJ
Zahl der Garräume		1	
Wärmequelle(n) pro Garraum		Strom	
Volumen jedes Garraums	l	53	

1) A+++ (höchste Effizienz) bis D (geringste Effizienz)

Angewandte Mess- und Berechnungsmethode gemäß EN 60350-2:2013.

PRODUKTINFORMATIONEN ZU HAUSHALTSBACKÖFEN

Delegierte Verordnung (EU) Nr. 66/2014

	Symbol	Wert	Einheit
Brand		Bomann	
Modellkennung		EBO 9612.1 IX	
Art des Backofens		Einbau	
Masse des Gerätes	M	30.2	kg
Zahl der Garräume		1	
Wärmequelle je Garraum (Strom oder Gas)		Strom	
Volumen je Garraum	V	53	L
Energieverbrauch (Strom) bei der Erhitzung einer Standardbeladung im Garraum eines Elektrobackofens während eines Zyklus im konventionellen Modus je Garraum (elektrische Endenergie)	EC _{electric cavity}	0.74	kWh/Zyklus
Energieverbrauch bei der Erhitzung einer Standardbeladung im Garraum eines Elektrobackofens während eines Zyklus im Umluftmodus je Garraum (elektrische Endenergie)	EC _{electric cavity}	0.71	kWh/Zyklus
Energieverbrauch bei der Erhitzung einer Standardbeladung im Garraum eines Gasbackofens während eines Zyklus im konventionellen Modus je Garraum (Gas-Endenergie)	EC _{gas cavity}	-	MJ/Zyklus kWh/Zyklus (¹⁾)
Energieverbrauch bei der Erhitzung einer Standardbeladung im Garraum eines Gasbackofens während eines Zyklus im Umluftmodus je Garraum (Gas-Endenergie)	EC _{gas cavity}	-	MJ/Zyklus kWh/Zyklus
Energieeffizienzindex je Garraum	EEl _{cavity}	91.1	

(¹⁾ 1 kWh/Zyklus = 3,6 MJ/Zyklus

Angewandte Mess- und Berechnungsmethode gemäß EN 60350-2:2013.

Image 3: Energy label for the Bomann EBO 9612.1 IX oven, indicating an energy efficiency class of A and a capacity of 53 liters.



ENERG

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IA

BOMANN® EBO 9612.1 IX



A+++

A++

A+

A

B

C

D

A



53 L



0.74 kWh/cycle*



0.71 kWh/cycle*

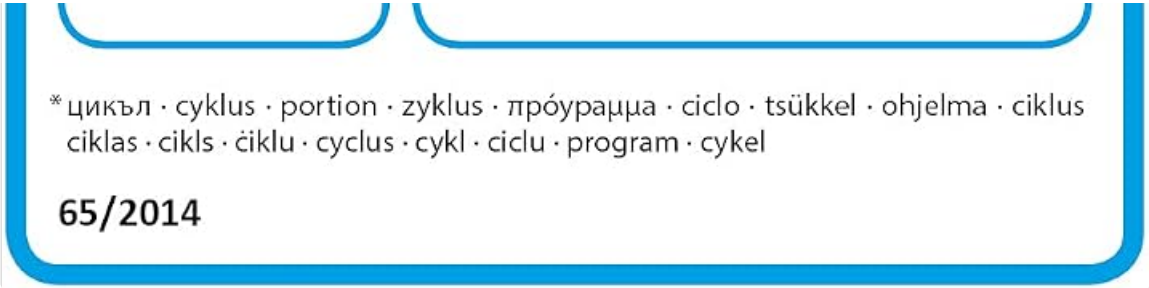


Image 4: Product information sheet detailing technical specifications and energy consumption data for the Bomann EBO 9612.1 IX built-in oven.

8. WARRANTY AND SUPPORT

For warranty information, please refer to the warranty card included with your product or contact Bomann customer service. Keep your proof of purchase for any warranty claims.

For technical support, spare parts, or service, please contact your local Bomann service center. Contact details can usually be found on the manufacturer's website or in the product documentation.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

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

Submit question