

[Manuals.plus](#) /

› [ROSIERES](#) /

› ROSIERES OBWS69TWMCE-47 Built-in Washing Machine User Manual

ROSIERES OBWS69TWMCE-47

ROSIERES OBWS69TWMCE-47 Built-in Washing Machine User Manual

Model: OBWS69TWMCE-47

1. INTRODUCTION

This user manual provides essential information for the safe and efficient operation, installation, and maintenance of your ROSIERES OBWS69TWMCE-47 built-in washing machine. Please read this manual thoroughly before using the appliance and keep it for future reference.

2. SAFETY INFORMATION

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

- Ensure the appliance is properly earthed.
- Do not allow children to play with or operate the washing machine.
- Never force the door open during operation.
- Unplug the appliance before cleaning or performing any maintenance.
- Do not install the appliance in areas exposed to extreme temperatures or high humidity.
- Only use detergents suitable for automatic washing machines.

3. PRODUCT OVERVIEW

The ROSIERES OBWS69TWMCE-47 is a front-loading built-in washing machine designed for efficient laundry care. It features a 9 kg capacity, a maximum spin speed of 1600 revolutions per minute, and a range of advanced programs.

3.1 Appliance Front View



Figure 1: Front view of the ROSIERES OBWS69TWMCE-47 washing machine. This image displays the main door, control panel, and detergent drawer.

3.2 Control Panel and Features

Fiche produit conforme au Règlement Délégué (UE) N° 1061/2010

Marque

Rosieres

Référence produit	OBWS69TWMCE-47
Capacité nominale en kg de linge en coton	9
Energy efficiency class - NEW (2010/30/EC)	A+++
Consommation d'énergie annuelle pondérée (kWh par an) (1)	131
Consommation d'énergie du programme «coton» standard à 60 °C à pleine charge (2)	0,59
Consommation d'énergie du programme «coton» standard à 60 °C à demi-charge (2)	0,55
Consommation d'énergie du programme «coton» standard à 40 °C à demi-charge (2)	0,55
Consommation d'énergie pondérée en mode arrêt / en mode laissé sur marche (W)	
Consommation d'eau annuelle pondérée (L/an) (3)	10600
Classe d'efficacité d'essorage "X" sur une échelle allant de G (appareils les moins efficaces) à A (appareils les plus efficaces)	B
Vitesse d'essorage maximale (rpm) (4)	1600
Taux d'humidité résiduelle (5)	44
Durée du «programme coton standard à 60 °C» à pleine charge (min)	330
Durée du «programme coton standard à 60 °C» à demi-charge (min)	285
Durée du «programme coton standard à 40 °C» à demi-charge (min)	285
Durée du mode laissé sur marche	999
Émissions acoustiques dans l'air (cycle de lavage)	48
Émissions acoustiques dans l'air (cycle d'essorage)	76
Encastrable / Pose libre	Encastrable

1) Consommation d'énergie de "X" kWh par an, sur la base de 220 cycles de lavage standard par an pour les programmes coton à 60 °C et à 40 °C à pleine charge et à demi-charge, et de la consommation des modes à faible puissance. La consommation réelle d'énergie dépend des conditions d'utilisation de l'appareil.\n2) Le programme «coton» standard à 60 °C et le programme «coton» standard à 40 °C sont les programmes de lavage standard auxquels se rapportent les informations qui figurent sur l'étiquette et sur la fiche, que ces programmes conviennent pour nettoyer du linge en coton normalement sale et qu'il s'agit des programmes les plus efficaces en termes de consommation combinée d'eau et d'énergie.\n3) Consommation d'eau de "X" litres par an, sur la base de 220 cycles de lavage standard par an pour les programmes coton à 60 °C et à

Figure 2: Close-up of the washing machine's control panel. It features a digital display, program selector knob, and various function buttons for settings like spin speed, temperature, and special options.

The control panel includes a program selector, a digital display, and buttons for adjusting wash parameters such as temperature, spin speed, and activating special functions like steam and delayed start. The appliance also supports WiFi connectivity for remote control and monitoring.

3.3 Energy Label

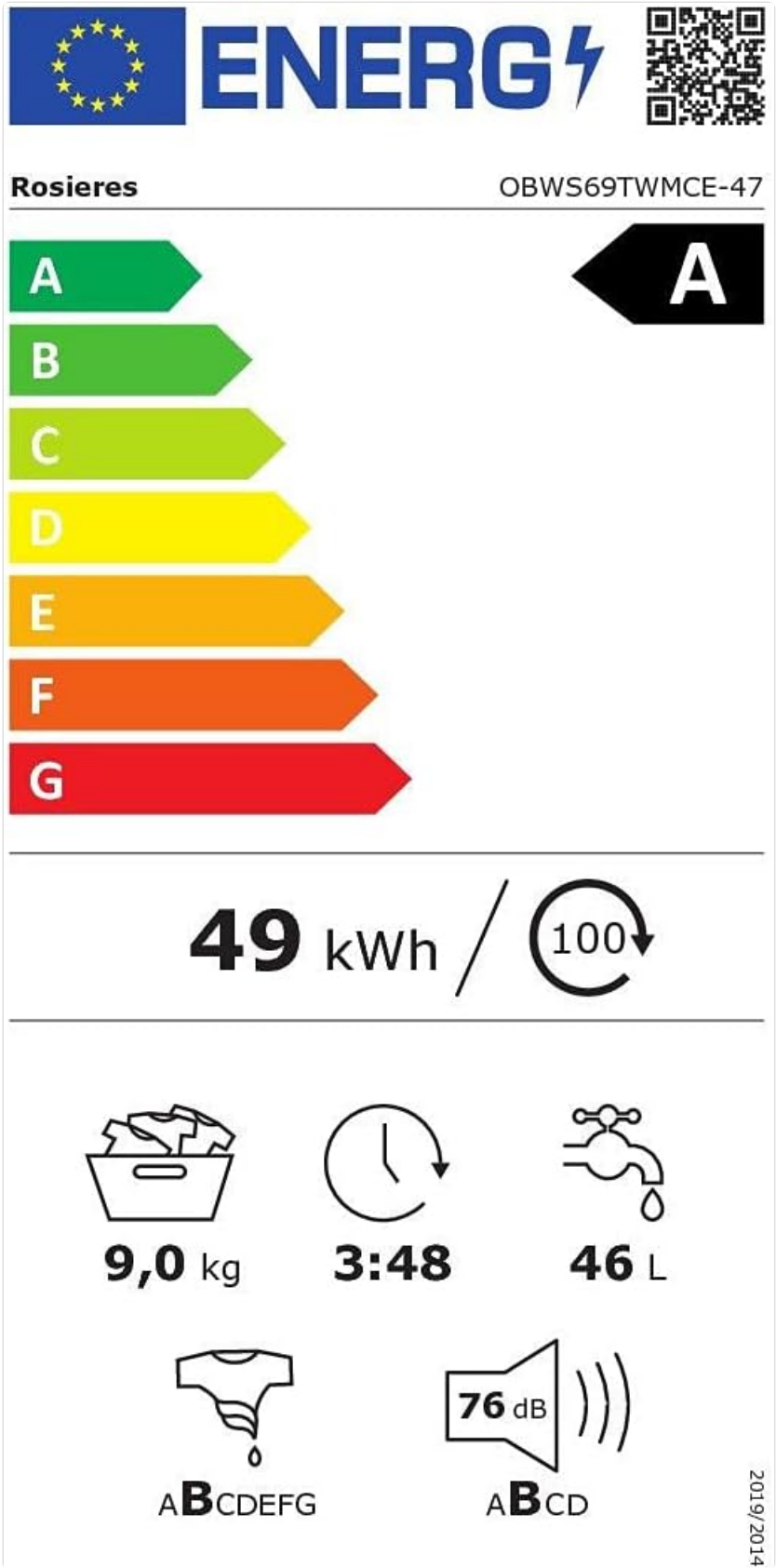


Figure 3: The energy label indicates the appliance's energy efficiency class (A), water consumption (46 liters per cycle), capacity (9.0 kg),

and noise levels during spinning (76 dB). For more details, refer to the official EPREL database: [EPREL Product Information](#).

4. INSTALLATION AND SETUP

The OBWS69TWMCE-47 is a built-in model, requiring careful integration into your cabinetry. Professional installation is recommended.

4.1 Dimensions and Placement

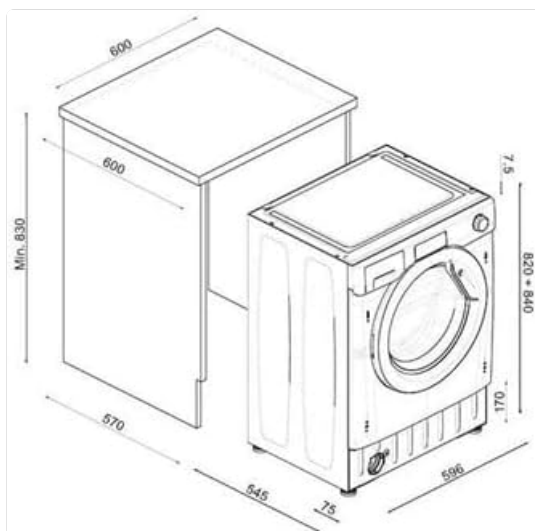


Figure 4: Dimensional diagram for installation. The washing machine has a width of 596 mm, a depth of 545 mm (plus 75 mm for hoses), and an adjustable height between 820-840 mm. The cabinet opening should be at least 600 mm wide and 600 mm deep.

Ensure adequate space for ventilation and access to water and drainage connections. The appliance must be leveled correctly to prevent vibrations and noise during operation.

4.2 Electrical and Water Connections

- Connect the water inlet hose to a cold water tap with a 3/4" thread.
- Position the drain hose securely into a standpipe or sink, ensuring it is not kinked.
- Plug the power cord into a grounded electrical outlet. Do not use extension cords or adapters.

5. OPERATING INSTRUCTIONS

Familiarize yourself with the control panel and available programs before starting a wash cycle.

5.1 Loading Laundry and Detergent

- Open the door and load laundry, ensuring not to overload the drum (maximum 9 kg).
- Add appropriate detergent and fabric softener to the designated compartments in the detergent drawer.

5.2 Program Selection

Turn the program selector knob to choose one of the 16 available wash programs. These include:

- **Standard Programs:** Cotton, Synthetics, Delicates, Wool.
- **Quick Programs:** 14, 30, and 44-minute cycles for smaller loads.
- **Special Programs:** Steam function for wrinkle reduction, Eco programs.

5.3 Adjusting Settings and Starting a Cycle

- Use the control buttons to adjust temperature, spin speed, or activate additional options (e.g., pre-wash, extra rinse).
- Press the Start/Pause button to begin the selected wash cycle.

5.4 WiFi Connectivity

The appliance features WiFi connectivity, allowing you to control and monitor your washing machine remotely via a compatible smartphone application. Refer to the separate connectivity guide for detailed setup instructions.

6. MAINTENANCE AND CLEANING

Regular maintenance ensures optimal performance and extends the lifespan of your washing machine.

- **Detergent Drawer:** Clean regularly to prevent residue buildup.
- **Door Seal:** Wipe the rubber seal after each wash to remove moisture and lint.
- **Filter:** Periodically clean the drain pump filter to remove foreign objects and lint.
- **Exterior:** Wipe the exterior with a soft, damp cloth. Do not use abrasive cleaners.

7. TROUBLESHOOTING

Before contacting customer service, consult the following common issues and solutions:

Problem	Possible Cause	Solution
Machine does not start	No power, door not closed, program not selected.	Check power supply, ensure door is latched, select a program and press Start.
Excessive vibration/noise	Uneven load, machine not level, transport bolts not removed.	Distribute laundry evenly, adjust leveling feet, ensure transport bolts are removed.
Water not draining	Drain hose kinked, filter blocked.	Check drain hose for kinks, clean the drain pump filter.

8. SPECIFICATIONS

Model	OBWS69TWMCE-47
Brand	ROSIERES
Type	Built-in Front Load Washing Machine
Capacity	9 kg
Max. Spin Speed	1600 rpm
Energy Efficiency Class	A (New Label)
Noise Level (Spin)	76 dB
Dimensions (H x W x D)	820-840 mm x 596 mm x 545 mm (excluding hoses)

Weight	65 kg
Programs	16 (including quick cycles and steam)
Motor Type	Induction
Connectivity	WiFi

9. WARRANTY AND SUPPORT

Your ROSIERES washing machine is covered by a manufacturer's warranty. Please refer to the warranty card provided with your appliance for specific terms and conditions. For technical assistance, spare parts, or to schedule a service appointment, please contact ROSIERES customer support through their official website or the contact information provided in your purchase documentation.

© 2023 ROSIERES. All rights reserved.

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

Open the live page

<https://manuals.plus/asin/B093QKLMH3>

More documents and user manuals: <https://manuals.plus/>