

Daewoo WM714T1WA0DE

Daewoo WM714T1WA0DE Front-Load Washing Machine User Manual

1. INTRODUCTION

This manual provides essential information for the safe and efficient operation, installation, and maintenance of your Daewoo WM714T1WA0DE front-load washing machine. Please read these instructions carefully before using the appliance and keep them for future reference.

2. SAFETY INFORMATION

Always follow basic safety precautions when using electrical appliances to reduce the risk of fire, electric shock, or injury. This appliance is intended for household use only.

- Ensure the appliance is properly grounded.
- Do not allow children to play with or operate the washing machine.
- Unplug the appliance before cleaning or performing any maintenance.
- Do not wash items that have been cleaned in, washed in, soaked in, or spotted with combustible or explosive substances.
- Keep the area around the washing machine clear of flammable materials.
- Do not force the door open during operation.

3. PRODUCT OVERVIEW

The Daewoo WM714T1WA0DE is a 7 kg front-load washing machine featuring a 1400 rpm spin speed and an Advanced Inverter motor for efficient and quiet operation. It offers 15 wash programs, including a convenient 15-minute short program, and is equipped with AquaStop technology for enhanced safety.



Figure 3.1: Front-right view of the Daewoo WM714T1WA0DE washing machine. This image shows the overall design, including the control panel, detergent drawer, and front-loading door.



Figure 3.2: Direct front view of the washing machine, highlighting the central position of the loading door and the control panel above it.



Figure 3.3: The washing machine door is open, providing a clear view into the stainless steel drum where laundry is loaded.



Figure 3.4: A detailed view of the washing machine's inner drum, showing the perforations and agitator fins designed for effective washing.



Figure 3.5: A close-up of the control panel, featuring the rotary program selector dial with various wash options and the digital display.



Figure 3.6: A detailed view of the digital display showing the remaining time (3:50) and touch-sensitive buttons for temperature, spin speed, start delay, and start/pause functions.

4. SETUP AND INSTALLATION

Proper installation is crucial for the performance and longevity of your washing machine. This appliance is designed as a freestanding unit.

4.1 Unpacking

- Remove all packaging materials, including the polystyrene base and any protective films.
- **Important:** Locate and remove all transport bolts from the rear of the machine. Failure to do so will cause severe vibration and damage during operation. Keep the bolts for future transport.

4.2 Positioning

- Place the washing machine on a firm, level floor.
- Adjust the leveling feet to ensure the machine is stable and does not rock. Use a spirit level to verify.
- Ensure there is adequate space around the machine for ventilation and access.

4.3 Water and Electrical Connections

- Connect the water inlet hose to a cold water tap with a 3/4" thread. Ensure connections are tight to prevent leaks.
- Position the drain hose into a standpipe or over the edge of a sink, ensuring it is securely fixed to prevent displacement during draining.
- Plug the power cord into a grounded 220 Volt, Type F (2-pin, Germany standard) electrical outlet. Do not use extension cords or adapters.

Datenblatt für Haushaltswaschmaschinen					
nach delegierter (EU) Verordnung Nr. 2019/2014					
Name oder Handelsmarke des Lieferanten:	DAEWOO				
Anschrift des Lieferanten ^(b) :	Salsy 2, 02-823 Warszawa, PL				
Modellkennung:	WM714T1WA0DE				
Allgemeine Produktparameter:					
Parameter	Wert		Parameter	Wert	
Nennkapazität ^(a) (kg)	7,0		Abmessungen in cm	Höhe	85
				Breite	60
				Tiefe	53
EEI _w ^(a)	52,0		Energieeffizienzklasse ^(a)	A	
Wascheffizienzindex ^(a)	1,031		Spülwirkung (g/kg) ^(a)	5,0	
Energieverbrauch in kWh pro Betriebszyklus im Programm „eco 40-60“. Der tatsächliche Energieverbrauch hängt von der jeweiligen Nutzung des Geräts ab.	0,448		Wasserverbrauch in Litern pro Betriebszyklus im Programm „eco 40-60“. Der tatsächliche Wasserverbrauch hängt von der jeweiligen Nutzung des Geräts und vom Härtegrad des Wassers ab.	45	
Höchste Temperatur innerhalb der behandelten Textilien ^(a) (°C)	Nennkapazität	37	Restfeuchte ^(a) (%)	53,4	
	halbe Nennkapazität	28			
	Viertel der Nennkapazität	23			
Schleuderdrehzahl ^(a) (U/min)	Nennkapazität	1330	Schleudereffizienzklasse ^(a)	B	
	halbe Nennkapazität	1330			
	Viertel der Nennkapazität	1330			
Programmdauer ^(a) (h:min)	Nennkapazität	3:28	Art	Freistehend	
	halbe Nennkapazität	2:42			
	Viertel der Nennkapazität	2:42			
Luftschallemissionen im Schleudergang ^(a) (dB(A) re 1 pW)	77		Luftschallemissionsklasse ^(a) (Schleudergang)	C	
Aus-Zustand (W)	0,50		Bereitschaftszustand (W)	1,00	
Zeitvorwahl (W) (falls zutreffend)	4,00		vernetzter Bereitschaftsbetrieb (W) (falls zutreffend)	-	
Mindestlaufzeit der vom Lieferanten angebotenen Garantie ^(b) :			24 Monate		
Dieses Produkt ist so konzipiert, das es während des Waschzyklus Silberionen freisetzt			NEIN		
Weitere Angaben:					
Weblink zur Website des Lieferanten, auf der die Informationen gemäß Anhang II Nummer 9 der Verordnung (EU) 2019/2023 der Kommission ⁽¹⁾ ^(b) zu finden sind: https://daewooelectronics.com/					

^(a) Angaben für das Programm „eco 40-60“.

^(b) Änderungen dieser Einträge gelten nicht als relevante Änderungen im Sinne des Artikels 4 Absatz 4 der Verordnung (EU) 2017/1369.

^(c) Wenn der endgültige Inhalt dieses Feldes in der Produktdatenbank automatisch generiert wird, darf der Lieferant diese Daten nicht eingeben.

⁽¹⁾ Verordnung (EU) 2019/2023 der Kommission vom 1. Oktober 2019 zur Festlegung von Ökodesign-Anforderungen an Haushaltswaschmaschinen und Haushaltswaschtrockner gemäß der Richtlinie 2009/125/EG des Europäischen Parlaments und des Rates, zur Änderung der Verordnung (EG) Nr. 1275/2008 der Kommission und zur Aufhebung der Verordnung (EU) Nr. 1015/2010 der Kommission (siehe Seite 285 dieses Amtsblatts).

Figure 4.1: Diagram illustrating the dimensions of the washing machine: Height 84.5 cm, Width 59.7 cm, Depth 49.7 cm. These measurements are crucial for installation planning.

5. OPERATING INSTRUCTIONS

Follow these steps for typical washing machine operation.

5.1 Loading Laundry

- Sort laundry by fabric type, color, and degree of soiling.
- Open the washing machine door and load items loosely into the drum, ensuring not to overload. The maximum capacity is 7 kg.

- Close the door firmly until it clicks.

5.2 Adding Detergent

- Pull out the detergent dispenser drawer.
- Add the appropriate amount of detergent to the main wash compartment. Add fabric softener to the designated compartment if desired.
- Push the detergent drawer back in completely.

5.3 Selecting a Program

- Turn the program selector dial to choose one of the 15 available wash programs (e.g., Cotton, Synthetics, Delicates, Quick 15', Anti-Allergy).
- The digital display will show the default time and settings for the selected program.

5.4 Adjusting Settings (Optional)

- Use the touch buttons to adjust temperature, spin speed (up to 1400 rpm), or set a start delay if available for the chosen program.

5.5 Starting the Wash Cycle

- Press the Start/Pause button to begin the wash cycle. The machine will automatically lock the door.
- To pause a cycle, press the Start/Pause button again. The door may unlock after a short delay if the water level and temperature are safe.

5.6 End of Cycle

- Once the program is complete, the machine will signal, and the door will unlock.
- Remove laundry promptly to prevent wrinkles and odors.
- Turn off the washing machine and close the water tap.

6. MAINTENANCE AND CLEANING

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

6.1 Exterior Cleaning

- Wipe the exterior surfaces with a soft, damp cloth. Do not use abrasive cleaners or solvents.

6.2 Detergent Dispenser Drawer

- Remove the detergent drawer periodically and rinse it under running water to remove any detergent residue.

6.3 Drum Cleaning

- Run a maintenance wash (e.g., a hot cycle with no laundry and a descaling agent or washing machine cleaner) every few months to prevent odor and residue buildup.

6.4 Drain Filter

- Regularly check and clean the drain filter, usually located at the bottom front of the machine. Refer to the diagram on the machine for exact location.
- Place a shallow container beneath the filter to catch any residual water before unscrewing and removing the filter.

7. TROUBLESHOOTING

If you encounter problems with your washing machine, consult this section before contacting service.

Problem	Possible Cause	Solution
Machine does not start	Power cord unplugged; door not closed properly; program not selected; Start/Pause button not pressed.	Check power connection; ensure door is latched; select a program; press Start/Pause.
No water intake	Water tap closed; water inlet hose kinked; water supply cut off.	Open water tap; straighten hose; check household water supply.
Water not draining	Drain hose kinked or blocked; drain filter clogged.	Check and clear drain hose; clean drain filter (see Section 6.4).
Excessive vibration/noise during spin	Transport bolts not removed; machine not level; uneven load.	Ensure all transport bolts are removed; adjust leveling feet; redistribute laundry inside the drum.
Door cannot be opened	Cycle in progress; high water level or temperature; child lock active.	Wait for cycle to finish; drain water if necessary; deactivate child lock.

8. SPECIFICATIONS

Key technical specifications for the Daewoo WM714T1WA0DE washing machine:

Feature	Specification
Model Name	WM714T1WA0DE
Manufacturer	Daewoo
Capacity	7 Kilograms
Max. Spin Speed	1400 rpm
Energy Efficiency Class	A (A to G scale)
Motor Type	Advanced Inverter Motor
Number of Programs	15
Special Function	Remaining Time Display, AquaStop
Installation Type	Freestanding
Voltage	220 Volts
Plug Type	Type F: 2 pins (Germany)
Dimensions (H x W x D)	84.5 cm x 59.7 cm x 49.7 cm
Weight	64 kg

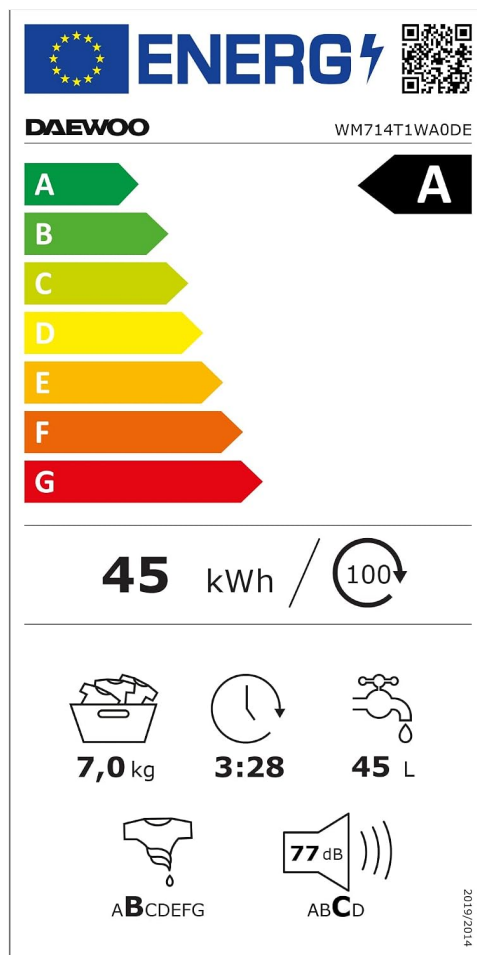


Figure 8.1: The EU Energy Label for the WM714T1WA0DE, indicating an 'A' energy efficiency rating, 7.0 kg capacity, 45 kWh/100 cycles energy consumption, 45 liters water consumption per cycle, and 77 dB spin noise level. For more details, refer to the [EPREL database](#).

9. WARRANTY AND SUPPORT

Your Daewoo WM714T1WA0DE washing machine comes with a manufacturer's warranty of **24 months** from the date of purchase. Please retain your proof of purchase for warranty claims.

For technical assistance, spare parts, or warranty service, please contact Daewoo customer support. You can find more information and contact details by visiting the [Daewoo Brand Store](#) or referring to the specialized customer service information provided with your purchase.