

IRIS OHYAMA KAW-100B

IRIS OHYAMA KAW-100B 10kg Fully Automatic Washing Machine User Manual

Model: KAW-100B

1. INTRODUCTION

Thank you for purchasing the IRIS OHYAMA KAW-100B 10kg Fully Automatic Washing Machine. This manual provides essential information for the safe and efficient operation, installation, and maintenance of your appliance. Please read this manual thoroughly before use and keep it for future reference.

2. SAFETY INFORMATION

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

- Ensure the power supply matches the appliance's requirements (AC100V, 50/60Hz).
- Do not operate the washing machine with a damaged power cord or plug.
- Keep children away from the appliance during operation. The child lock function can prevent the lid from opening.
- Do not wash items that are waterproof or easily flammable.
- Unplug the appliance before cleaning or performing any maintenance.
- Ensure proper drainage and water supply connections to prevent leaks.

3. PRODUCT OVERVIEW

The IRIS OHYAMA KAW-100B is a 10kg capacity fully automatic washing machine designed for efficiency and convenience. It features an inverter motor for quiet operation and automatic detergent and softener dispensing.

Key Features:

- **10kg Capacity:** Ideal for families of 4 or more, or for bulk washing.
- **Inverter Motor:** Automatically adjusts motor power for reduced noise (approx. 35dB during wash, 44dB during spin), lower power consumption (420W), and optimized water usage (standard 125L).
- **Automatic Detergent & Softener Dispensing:** Simply fill the tanks, and the machine dispenses the correct amount for each wash, saving time and effort.
- **Reservation Timer:** Set the wash to start between 1 and 24 hours later to suit your schedule.
- **8 Wash Courses:** Includes Standard, Rinse 1 time, Blanket, Dry, Soak, Urgent, Tub Wash, and Tub Dry.
- **Room Dry Mode:** Enhances spin-drying to reduce indoor drying time and prevent odors.
- **Bath Water Hose:** Utilize leftover bath water for washing, promoting water conservation.
- **Child Lock:** Prevents accidental opening of the lid during operation.
- **Stainless Steel Tub:** Designed to resist black mold formation, ensuring hygiene.
- **Flat Glass Door:** Provides a clear view of the wash cycle and is easy to clean.

Components:

Familiarize yourself with the main parts of your washing machine.



Figure 3.1: Top view showing the detergent and softener dispenser. The blue compartment is for detergent, and the pink compartment is for softener.



IRIS OHYAMA

容量
10kg
6~7人用

インバーター搭載

節電

節水

低騒音



洗剤・柔軟剤自動投入機能

Figure 3.2: Front view of the washing machine, emphasizing its 10kg capacity and key features.

4. SETUP

4.1 Unpacking and Placement

- Carefully remove all packaging materials.
- Place the washing machine on a firm, level surface. Adjust the leveling feet if necessary to ensure stability.
- Ensure adequate clearance around the machine for proper ventilation and operation.

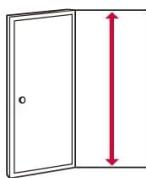
商品寸法+10cm以上の幅が必要です。

《搬入における確認項目》

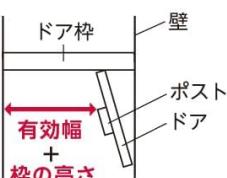
〈商品の寸法〉



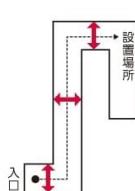
〈玄関の高さ〉 商品寸法+10cm



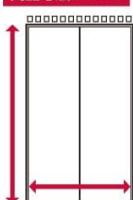
〈玄関の幅〉 商品寸法+10cm



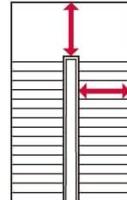
〈廊下の幅〉 商品寸法+10cm



〈エレベータの幅〉 商品寸法+10cm

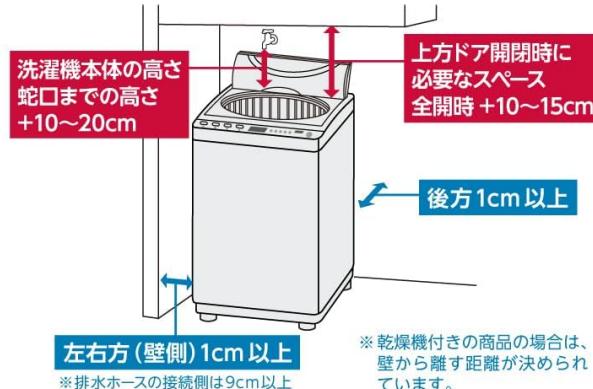


〈階段の幅〉 商品寸法+10cm

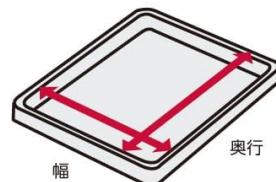


《設置における確認項目》

・必要なスペースは商品によって異なるため、詳細はメーカーページなどでご確認ください。
・洗濯機の設置時にはドアを開閉するため上部のスペース確保が必要となります。



防水パンの有無と内側サイズをチェック



※排水エルボ・足台の有無と排水口位置によって、追加費用がかかることがあります。

Figure 4.1: Installation clearance guidelines. Ensure at least 50cm above, 10cm behind, 5cm on the side opposite the drain hose, and 10cm on the drain hose side. For the drain hose, ensure at least 1cm from the wall and 9cm from the connection point.

4.2 Water Supply Connection

- Connect the provided water supply hose (approx. 80cm) to the water inlet on the back of the machine and to your household water tap.
- Ensure all connections are tight to prevent leaks.

4.3 Drain Hose Connection

- Connect the drain hose (approx. 1.6m) to the drain outlet on the machine.
- Position the other end of the drain hose into a suitable drain or sink, ensuring it is securely fixed and allows for proper water flow.

4.4 Power Connection

- Plug the power cord into a grounded electrical outlet.
- Do not use extension cords or adapters.

5. OPERATING INSTRUCTIONS

5.1 Loading Laundry

- Open the lid and place laundry loosely into the tub. Do not overload the machine.
- Close the lid securely.

5.2 Filling Detergent and Softener

The KAW-100B features automatic dispensing for liquid detergent and fabric softener.

- Open the dispenser cover located on the top of the machine.
- Pour liquid detergent into the 'DETERGENT' compartment (blue).
- Pour fabric softener into the 'SOFTENER' compartment (pink).
- Each tank has a capacity of approximately 1,000ml.
- The machine will automatically dispense the appropriate amount for each wash cycle.



Figure 5.1: Steps for setting liquid detergent and softener, and adjusting dosage.

5.3 Selecting a Wash Course

Choose from 8 available wash courses based on your laundry needs.

1. Press the 'Power' button to turn on the machine.
2. Use the 'Course' button to cycle through the available options: Standard, Rinse 1 time, Blanket, Dry, Soak, Urgent, Tub Wash, Tub Dry.
3. Additional settings like water level, rinse times, and spin duration can be adjusted using the respective buttons.



Figure 5.2: Overview of available wash courses and their descriptions.

5.4 Starting the Wash Cycle

- After selecting your desired course and settings, press the 'Start/Pause' button to begin the wash cycle.
- To use the reservation timer, set the desired delay time before pressing 'Start/Pause'.

5.5 Using the Bath Water Hose

To conserve water, you can use leftover bath water for washing.

- Connect the provided bath water hose (approx. 4m) to the designated inlet on the machine.
- Place the pump end of the hose into the bathtub.
- Select the 'Bath Water' option on the control panel before starting the wash cycle.



Figure 5.3: Simple setting for bath water usage by pressing the dedicated button.

6. MAINTENANCE

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

6.1 Cleaning the Tub

The stainless steel tub is designed to resist mold, but periodic cleaning is recommended.

- Use the 'Tub Wash' course regularly to clean the inside of the tub.
- For deeper cleaning, use a washing machine cleaner according to its instructions.

6.2 Cleaning the Detergent/Softener Dispenser

- Periodically remove and clean the detergent and softener dispenser compartments to prevent buildup.
- Rinse with warm water and dry thoroughly before reinserting.

6.3 Cleaning the Lint Filter

- Locate the lint filter inside the tub.
- Remove any accumulated lint after every few washes to maintain drainage efficiency.

6.4 Exterior Cleaning

- Wipe the exterior surfaces with a soft, damp cloth.
- Avoid using abrasive cleaners or solvents that could damage the finish.
- The flat glass door is easy to clean with a soft cloth.

7. TROUBLESHOOTING

This section addresses common issues you might encounter. For problems not listed here, please contact customer support.

Problem	Possible Cause	Solution
Machine does not start	Power cord unplugged; Lid not closed properly; Water supply off; Child lock engaged.	Check power connection; Ensure lid is fully closed; Turn on water supply; Deactivate child lock.
No water filling	Water tap closed; Water supply hose kinked or blocked; Water pressure too low.	Open water tap; Straighten hose; Check household water pressure.
Water not draining	Drain hose kinked or blocked; Lint filter clogged.	Straighten drain hose; Clean lint filter.
Excessive noise/vibration	Machine not level; Load unbalanced; Shipping bolts not removed (if applicable).	Adjust leveling feet; Redistribute laundry evenly; Refer to installation guide for shipping bolt removal.

Problem	Possible Cause	Solution
Detergent/softener not dispensing automatically	Dispenser tanks empty; Dispenser clogged; Sensor issue.	Refill tanks; Clean dispenser compartments; Contact customer support if issue persists.

8. SPECIFICATIONS

Feature	Specification
Model	KAW-100B
Type	Fully Automatic Electric Washing Machine
Rated Voltage	AC100V
Rated Frequency	50/60Hz (Common)
Rated Power Consumption	420W
Standard Washing Capacity	10kg
Standard Dehydration Capacity	10kg
Standard Water Usage	125L
Standard Water Level	72L
Waterproof Level	IPX4
External Dimensions (W x D x H)	Approx. 58.6 cm x 64.7 cm x 100.3 cm
Weight	Approx. 42kg
Accessories	Water supply hose (approx. 80cm), Bath water hose (approx. 4m), Drain hose (approx. 1.6m)
Special Functions	Inverter, Reservation Timer, Drum Clean, Remaining Time Display, Automatic Dispensing

9. WARRANTY AND SUPPORT

This product comes with a manufacturer's warranty. Please refer to the warranty card included with your purchase for specific terms and conditions, including the warranty period.

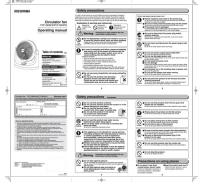
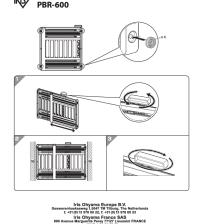
Customer Support:

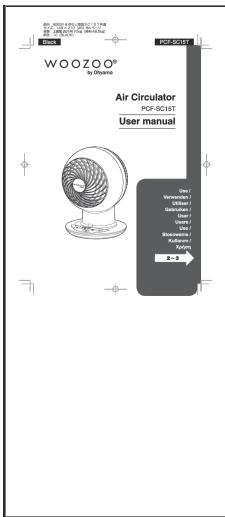
For technical assistance, repairs, or inquiries regarding your IRIS OHYAMA KAW-100B washing machine, please contact IRIS OHYAMA customer service. Contact details can typically be found on the manufacturer's official website or in the documentation provided with your product.

It is recommended to keep your purchase receipt as proof of purchase for warranty claims.

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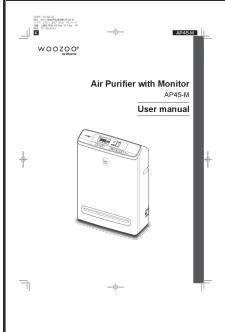
Related Documents - KAW-100B

 <p>MS-590D Moeller Stand Drawer Base para Monitor con Cajón Support pour Moniteur avec Tiroir Monitorständer mit Schublade Supporto Monitor con Cassettiera Monitorstander met Lade</p>	<p>Iris Ohyama MS-590D Storage Unit User Manual</p> <p>User manual for the Iris Ohyama MS-590D storage unit, detailing safety, parts, assembly, and care instructions for optimal use.</p>
	<p>IRIS OHYAMA Circulator Fan PCF-MKM18/PCF-MKM15 Safety and Operation Manual</p> <p>Comprehensive safety precautions, operating instructions, troubleshooting guide, and warranty information for the IRIS OHYAMA Circulator Fan models PCF-MKM18 and PCF-MKM15.</p>
 <p>PET BARRIER PBR-600</p>	<p>Iris Ohyama PBR-600 Pet Barrier: Installation and Product Information</p> <p>Concise guide to installing and using the Iris Ohyama PBR-600 Pet Barrier, featuring step-by-step instructions and company contact details.</p>
 <p>アイリスオーヤマ40インチFHD液晶モニター 40FB10P</p>	<p>Iris Ohyama 40-inch FHD LCD Monitor (40FB10P) - Technical Specifications</p> <p>Detailed technical specifications and dimensional diagrams for the Iris Ohyama 40-inch Full HD LCD Monitor, model 40FB10P. Includes screen size, resolution, connectivity, power, and physical dimensions for mounting.</p>



[WOOZOO PCF-SC15T Air Circulator User Manual](#)

Comprehensive user manual for the WOOZOO PCF-SC15T Air Circulator by Iris Ohyama, covering operation, safety, installation, maintenance, and troubleshooting.



[WOOZOO AP45-M Air Purifier with Monitor User Manual](#)

Comprehensive user manual for the WOOZOO AP45-M Air Purifier with Monitor. This guide provides detailed information on safety precautions, operation, setup, maintenance, and troubleshooting for the WOOZOO AP45-M model.