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› IRIS OHYAMA Drum Washing Machine CDK842-W and INABA DENKO Anti-Vibration Riser OP-SG600 User Manual

IRIS OHYAMA CDK842-W

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1. SAFETY INFORMATION

Read all instructions before using the appliance. Keep this manual for future reference. Always follow basic safety precautions to reduce the risk of fire, electric shock, or injury to persons.

- Ensure the appliance is properly grounded.
- Do not operate the machine with a damaged power cord or plug.
- Keep children and pets away from the appliance during operation.
- Do not wash or dry items that have been soiled with flammable substances.
- Always unplug the appliance before cleaning or performing maintenance.

2. PRODUCT OVERVIEW

This product set includes the IRIS OHYAMA CDK842-W drum washing machine with drying function and the INABA DENKO OP-SG600 anti-vibration riser.

2.1 IRIS OHYAMA Drum Washing Machine CDK842-W

The CDK842-W is a compact drum-type washer dryer designed for efficient and gentle laundry care. It features an 8kg washing capacity and a 4kg drying capacity, along with various washing and drying courses, including hot water wash functions.



Image: Front view of the IRIS OHYAMA CDK842-W drum washing machine, white in color with a dark circular door.

2.2 INABA DENKO Anti-Vibration Riser OP-SG600

The OP-SG600 anti-vibration riser is designed to elevate your washing machine, providing space for drainage hoses and reducing vibration. It comes as a set of four pieces, each with a unique internal structure to absorb vibrations and a non-slip sheet on the back.



Image: Top view of four white INABA DENKO OP-SG600 anti-vibration risers, showing their hexagonal shape.



Image: An exploded view of one INABA DENKO OP-SG600 anti-vibration riser, showing its internal columnar structure designed for vibration reduction.

3. SETUP AND INSTALLATION

3.1 Site Requirements

Ensure adequate space for installation. The product requires an additional 10cm width for entry points like doorways and hallways. For the washing machine itself, allow at least 15cm above, 1cm behind, and 1cm to the left/right (side with drain hose connection) for proper ventilation and hose routing.

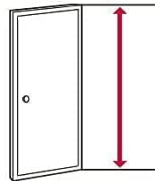
商品寸法+10cmの幅が必要です。

《搬入における確認項目》

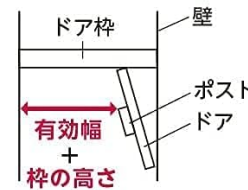
《商品の寸法》



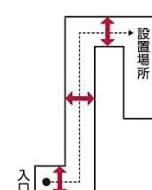
《玄関の高さ》 商品寸法+10cm



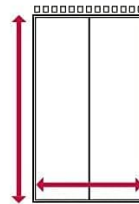
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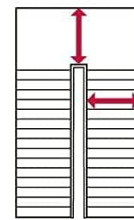
《廊下の幅》 商品寸法+10cm



《エレベータの幅》 商品寸法+10cm

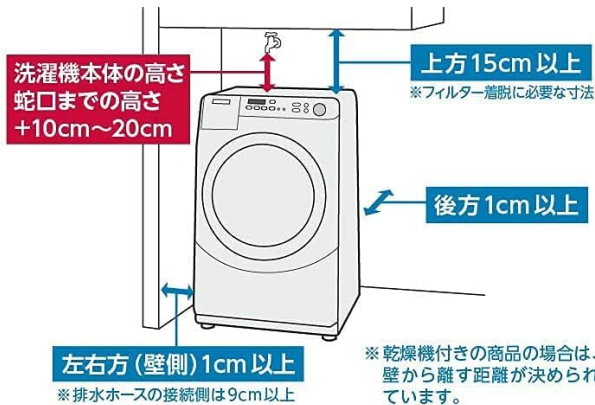


《階段の幅》 商品寸法+10cm



※階段の形状、天井の高さにご注意ください。
※手すりの幅を注意してください。

《設置における確認項目》



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。

Image: Diagrams illustrating required clearances for washing machine installation, including height, width, and depth for entryways, and space around the machine for ventilation and hoses.

3.2 Installing the Anti-Vibration Riser (OP-SG600)

1. Place the four OP-SG600 risers at each corner of the waterproof pan, ensuring they fit neatly.
2. The risers are designed to prevent the washing machine from slipping and reduce vibration transmission.
3. Ensure the non-slip sheets on the bottom of the risers are in contact with the floor for stability.
4. Carefully lift and place the washing machine onto the risers, ensuring each foot is securely seated.

3.3 Water and Drain Connection

- Connect the water supply hose to the water tap and the washing machine's inlet.

- Connect the drain hose to the washing machine's outlet and route it to the drain. The anti-vibration risers provide necessary space for the drain hose if the drain is located directly under the machine.

4. OPERATING INSTRUCTIONS

4.1 Control Panel

The washing machine features an easy-to-understand control panel with a knob for cycle selection and buttons for various functions.

4.2 Washing and Drying Courses

Select the appropriate course based on your laundry type and desired finish:

- **Standard Course:** Adjusts drying time based on laundry load for thorough drying.
- **Fluffy Wrinkle Removal Course:** Reduces wrinkles and provides a fluffy finish, ideal for shirts and cotton trousers.
- **Shortest 30-minute Drying:** Convenient for quick drying or finishing drying.
- **Hot Water Wash + Dry:** Combines high-power hot water washing with thorough drying.
- **Specialty Courses:** Optimal courses for large items like futons or delicate clothes (hand wash).

4.3 Hot Water Wash Functions

Maximize washing effectiveness by selecting the appropriate hot water temperature:

- **60°C Course:** For underwear and whites, effectively sterilizes odor causes.
- **40°C Course:** For everyday wear and delicate clothes, targets sebum stains and odors.
- **40°C Course + Soak (approx. 30 min):** For stubborn yellowing, combines hot water with soaking for thorough removal.
- **20°C Winter Wash:** Recommended for winter laundry, helps detergent dissolve easily and maintains high washing power.

4.4 Custom Settings and Timer

- **Custom Wash Settings:** Register and recall your preferred wash settings for convenience.
- **Reservation Timer:** Set a timer for the washing cycle to finish after a specified duration (Wash: 3-19 hours; Wash & Dry: 7-19 hours).

4.5 Child Lock

To activate the child lock, press and hold the "Child Lock" button for 3 seconds or more. This will lock the door, preventing accidental opening during operation.

5. MAINTENANCE

5.1 Tub Clean Function

Utilize the "Tub Clean" function, which washes the tub with approximately 60°C hot water. Regular use helps protect against bacteria and black mold buildup, ensuring a clean washing environment.

5.2 Detergent Dispenser Case

The detergent dispenser case is designed for easy removal and cleaning. Periodically clean the dispenser to prevent detergent residue buildup.

5.3 General Cleaning

Wipe the exterior of the washing machine with a soft, damp cloth. Do not use abrasive cleaners or solvents. For cleaning under the washing machine, the anti-vibration risers facilitate smooth access.

6. TROUBLESHOOTING

If you encounter issues with your washing machine, refer to the following common troubleshooting steps:

- **Machine not starting:** Check if the power cord is securely plugged in and the door is properly closed. Ensure the child lock is not activated.
- **Water not filling:** Verify that the water supply tap is fully open and the water inlet hose is not kinked.
- **Excessive vibration:** Ensure the washing machine is level and the anti-vibration risers are correctly installed. Distribute laundry evenly inside the drum.
- **Poor drying performance:** Check if the lint filter is clean. Ensure the drying capacity is not exceeded.

For persistent problems, contact customer support.

7. SPECIFICATIONS

7.1 IRIS OHYAMA Drum Washing Machine CDK842-W

Feature	Specification
Washing Capacity	8 kg
Drying Capacity	4 kg
Dimensions (W×D×H)	Approx. 59.5 × 65.2 × 90.8 cm
Weight	Approx. 72 kg
Rated Voltage	AC 100V
Rated Frequency	50/60Hz (shared)
Standard Water Usage	80 L
Waterproof Level	IPX4
Drum Material	Polypropylene
Control Type	Knob
Opening Position	Front
Washing Cycles	5
Drying Cycles	4

7.2 INABA DENKO Anti-Vibration Riser OP-SG600

Feature	Specification
Load Capacity (4 pieces)	150 kg
Quantity	4 pieces
Color	White
Material (Main Body)	Polypropylene
Material (Non-slip Sheet)	Elastomer

8. WARRANTY AND SUPPORT

For warranty information, please refer to the warranty card included with your product or visit the official IRIS OHYAMA website. For technical support, service, or spare parts, please contact IRIS OHYAMA customer service. Keep your purchase receipt as proof of purchase.