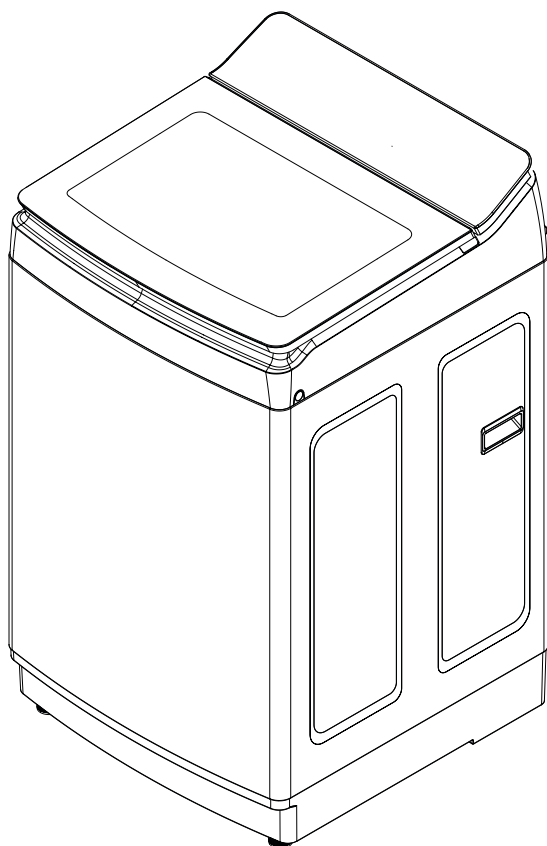




# How to get the best out of your Godrej Eon Washing Machine



Fully Automatic Top Load

## User Manual

WTEON RHN 10 5.0 FEEH

WTEON RHN 12 5.0 FEEH

WTEON RHN 10 FT GLGR

WTEON RHN 12 FT GLGR

Image shown is for representation purpose only.

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# Safety Warning

**Important safety instructions read carefully and keep for future reference.**

In the process of use, please focus on the safety warning content and use common sense to operate carefully. We will not be responsible for any damage caused by improper use.

The following icons are used to classify the degree of harm or injury that may result from incorrect operation without regard to the safety warnings.



Warning: Violation of the signage may result in more serious personal injury or death.



Note: Violation of the signage may result in minor personal injury or damage to objects.

The matters that are required to be followed are categorized and explained with the following icons.

|  |                                                          |
|--|----------------------------------------------------------|
|  | The logo indicates what must be done.                    |
|  | The logo indicates prohibited operations.                |
|  | This icon indicates the possibility of electric shock.   |
|  | This icon indicates that there is a possibility of fire. |

## **This appliance is intended to be used in household.**

This appliance is not intended to be used in applications such as:

- staff kitchen areas in shops, offices and other working environments.
- farm houses.
- by clients in hotels, motels and other residential type environments.
- bed and breakfast type environments.
- areas for communal use in blocks of flats or in launderettes.

## **Warning**

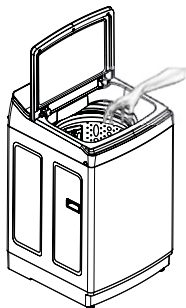
Do not repair or disassemble the washing machine by yourself. It must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.



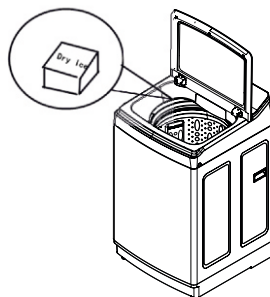
Do not allow young children to climb on the washing machine or look into the working drum to prevent accidents.



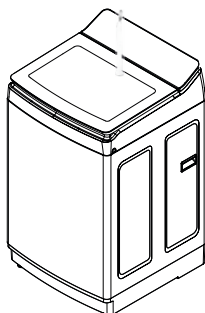
Do not put your hand into the rotating bucket to avoid twisting your arm.



Do not store dry ice, gasoline or other flammable and explosive materials in the washing machine



Do not place burning candles, mosquito coils or other heat-generating objects on the washing machine.



Do not wash raincoats, fishing jackets and other waterproof floating materials in the washing machine

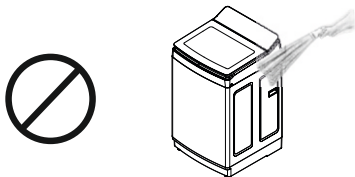


Images shown are for representation purpose only.



## **Warning**

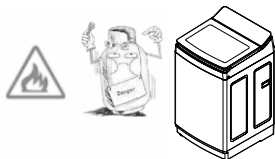
When wiping, do not rinse the washing machine directly with water



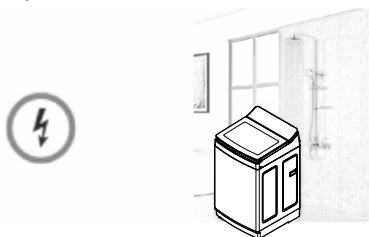
Do not add chlorine bleach, ammonia or acid in one wash



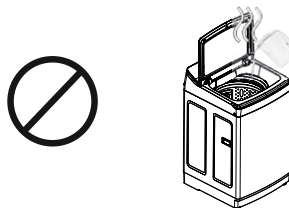
Do not use the washing machine near a digester or in other environments containing flammable and explosive gases



This machine is meant for indoor use only. Do not expose it to sunlight, moisture, or rainy environments



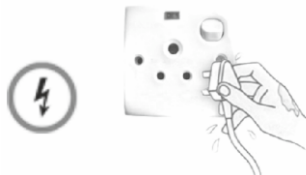
When washing with warm water, the water temperature should not exceed 50°C



It is forbidden to wash clothes with flammable substances such as gasoline and alcohol.



Do not plug or unplug the power cord with wet hands to prevent electric shock



Images shown are for representation purpose only.

## Attention

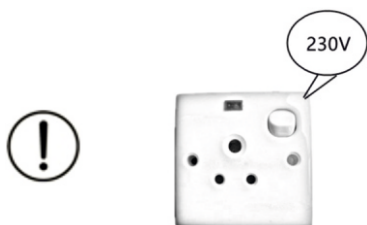
If the supply card is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.



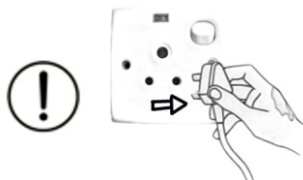
Children, Elderly should operate machine under the guidance of a guardian.



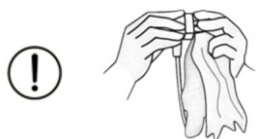
Please use a 230V, 6A (For Non Heater model) and 230V, 16A (For Heater model) dedicated power outlet with reliable grounding.



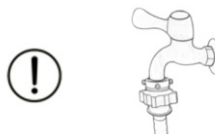
Unplug the power supply after laundry is finished. Do not pull the power cord



Please clean the power plug regularly to prevent poor contact



Do not turn off the water tap after laundry is finished



Images shown are for representation purpose only.

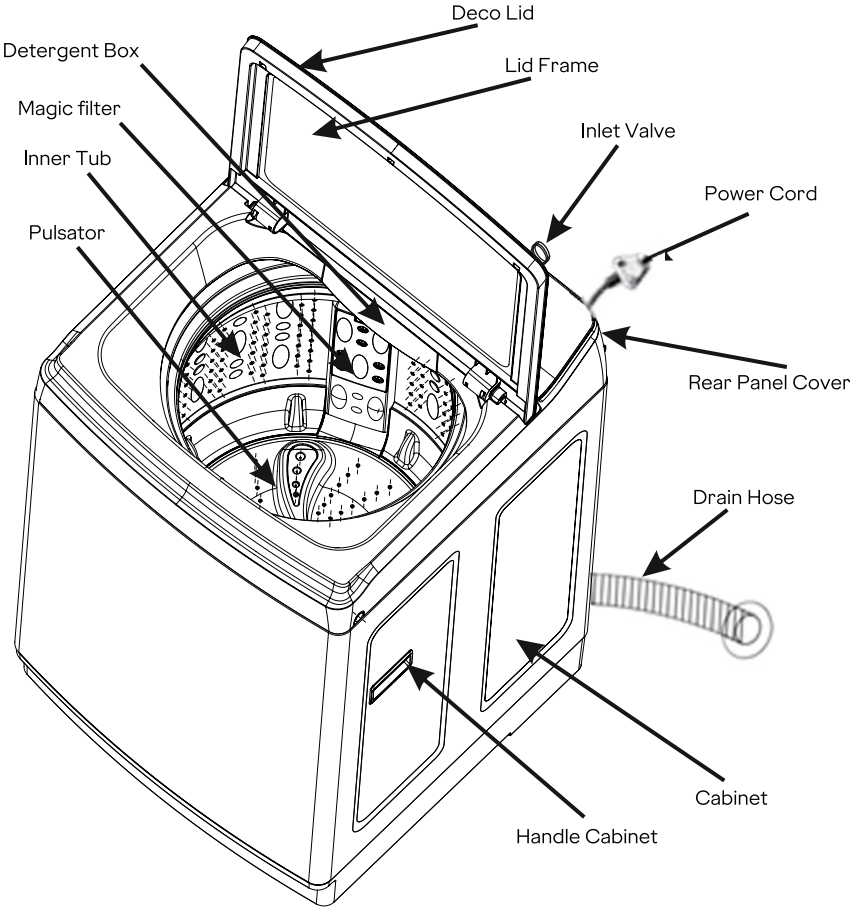
# Product Description



Tip

The graphics in this manual are all schematics, please refer to the physical appearance of the purchased product.

Use the new hose assembly that comes with the apparatus; the old hose assembly cannot be reused.

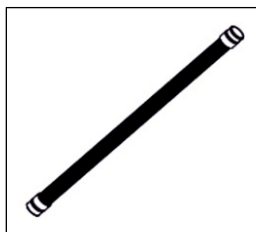


## Packing List

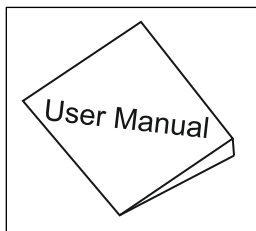
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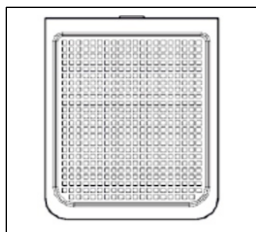
**Water Inlet Hose\*1**



**Water Drain Hose\*1**



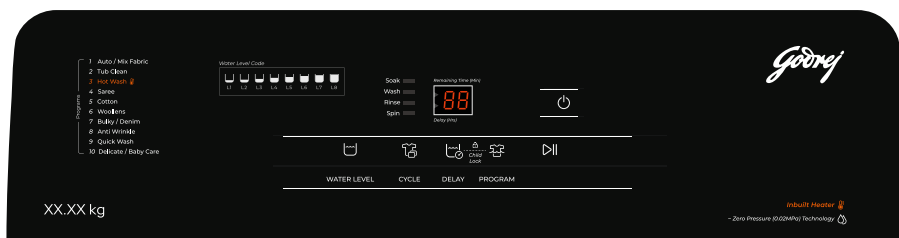
**User Manual\*1**



**Rat Mesh\*1**

Images shown are for representation purpose only.

# Control Panel Description



\*Applicable for below models and capacity will be varied by models.

WTEON RHN 10 5.0 FEEH/WTEON RHN 12 5.0 FEEH/WTEON RHN 10 FT GLGR/WTEON RHN 12 FT GLGR

**1. Power key:** Press the key to turn on and off the power.

**2. Start key:** To start and pause your program press this key.

**3. Program key:** Before starting, press the key accordingly to select the corresponding program.

- Digital Display: Display Code(1~10) according to "Program Display Code" on the panel.
- The remaining time (or "--") will be displayed after 3s of no operation.

**4. Delay Key: Press "Delay" key for adding delay operation**

- Can select delay time 1-24 hrs
- '0' indicates no delay time in program(default)
- Tap "Program key" to select the Delay time
- Press and hold the "program key" for 1 second, It will select delay time.
- After 3 seconds of no operation, exit the Delay time setting state
- Non-Delay setting state, when there is an Delay setting in the background, the Delay triangle light will flash slowly to indicate
- The Delay (⏸) light is always on and the digital display shows the delay setting time.

**Note:** When the Delay time is not displayed, if the delay has been set, the reservation indicator will flash; when adjusting the program, cancel the previous delay setting.

**5. Cycle key:** Press the cycle key to select a single program cycle or combination of process.

**6. Water level key:** Press the water level key for users to select and change the washing water volume; the digital tube displays L1~L8; after 2 seconds of no operation, the water level display status will be exited.

**7. Child lock key:** After pressing the start key to start the program, press delay+program key for child lock activation to lock the set program, which can avoid unnecessary trouble caused by children's misuse.

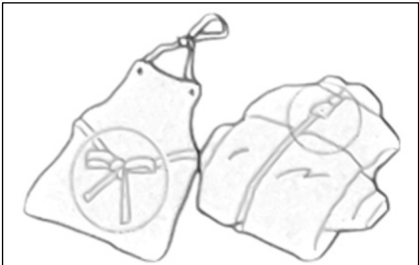
Images shown are for representation purpose only.

# Usage Instructions

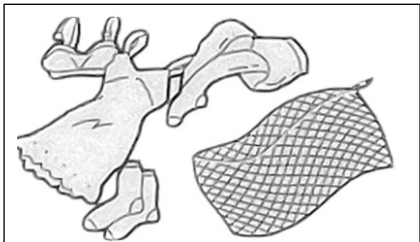
## Washing Precautions



Please check the garment label.  
Confirm if machine wash



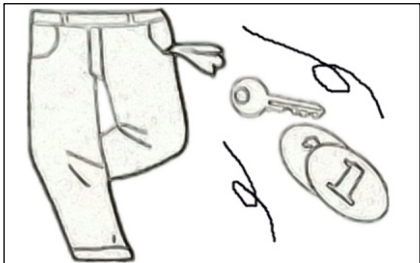
Please knot the long strap,  
zipper it up and button it up



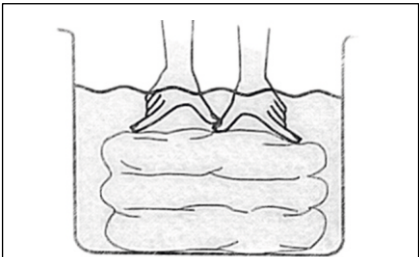
Please put easy to tangle and small  
clothes into the mesh bag



Please flip the pilling-prone  
clothes to the back



Please remove the coins  
or other hard objects



Please press the clothes that do  
not absorb water easily into the water

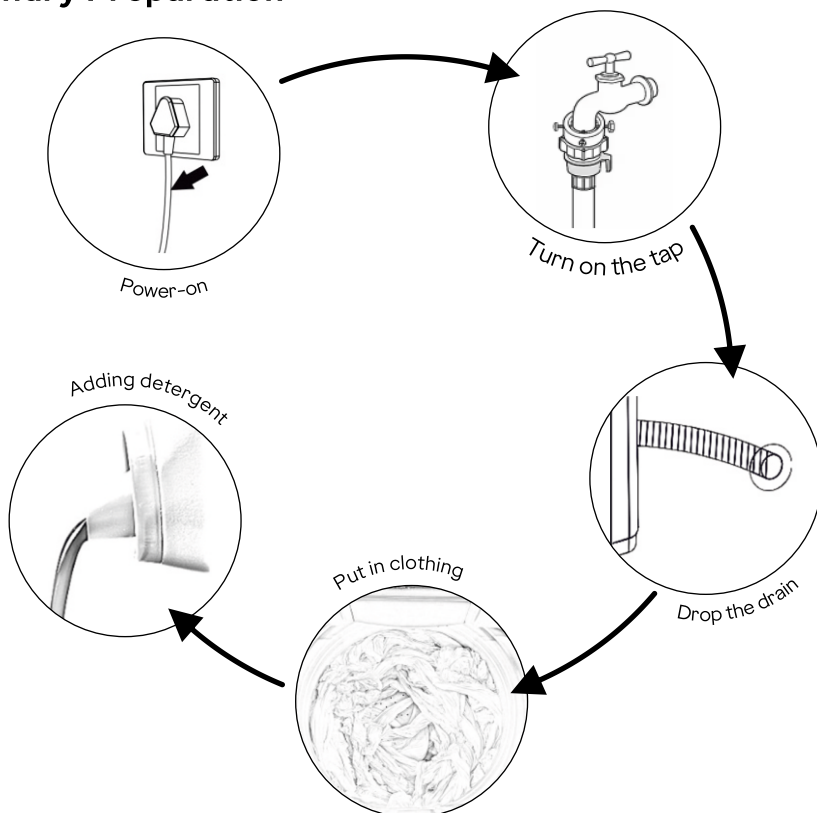
Images shown are for representation purpose only.

## Pre-use Instructions

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- Before you use the machine, please make sure the machine has been properly installed according to the installation instructions.
- After turning on the power button, the power will get automatically off if the washing machine is not started for more than 10 minutes.
- The door lid must be closed during use, otherwise the washing machine will not work properly.
- When the laundry is finished, the buzzer will beep continuously and the power will be cut off automatically. At this time, you can open the door cover and take out the clothes.
- The ambient temperature of this machine is (0~40) °C. If used in an environment below 0 °C, the water inlet valve and drainage system may be damaged. If the machine was placed in an environment of 60 degree celsius or above, it must first be moved to a room temperature environment to rest for 24 hours before use.

## Laundry Preparation



Images shown are for representation purpose only.

## Laundry Program Description

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Standard washing machine program operation

When the power is turned on, press the start button and the standard program will start running. Models with the fuzzy weighing function will allow the user to select the water level based on the weight of the clothes.



**POWER**



**START/PAUSE**

If you want to use other programs to wash, you can press the program button to select after turning on the power button, and press the water level button to select the appropriate water level.

### Description of laundry program for each model

- **Auto / Mix Fabric:** Intelligent selection of the appropriate program, with fuzzy weighing function.
- **Tub clean:** Program for cleaning and caring for the drum and the impeller, e.g. before running the first wash cycle or if an odor has developed after an extended period of non-use.
- **Hot wash:** Removes bacteria at water temperature 60 °C.
- **Saree:** Used for washing of delicate saree (e.g. made of synthetic fibers, satin, or blended fibers)  
Note : This program is not meant for cotton silk clothes.
- **Cotton:** Used for washing cotton clothes.
- **Woollens:** For washing machine washable woolen clothes.
- **Bulky\Denium:** used for washing hard fabrics.
- **Anti Wrinkle:** used for washing machine washable white clothes, shirts, etc.
- **Quick Wash:** suitable for small items of laundry with light soiling.
- **Delicate\Baby Care:** for washing delicate clothes that need gentle washing.

Images shown are for representation purpose only.



## How To Select Water Level And Load Size

---

| Dry cloth load weight (kg) | Water level | Pressure of Tap Water |
|----------------------------|-------------|-----------------------|
| 0–0.5 kg                   | L1, L2      | 0.2–2.0 bar           |
| 0.5–2.5 kg                 | L2, L3, L4  |                       |
| 2.6–5 kg                   | L4, L5, L6  |                       |
| >5 kg                      | L7, L8      |                       |

• Refer Below table for By default water level and load sensing.

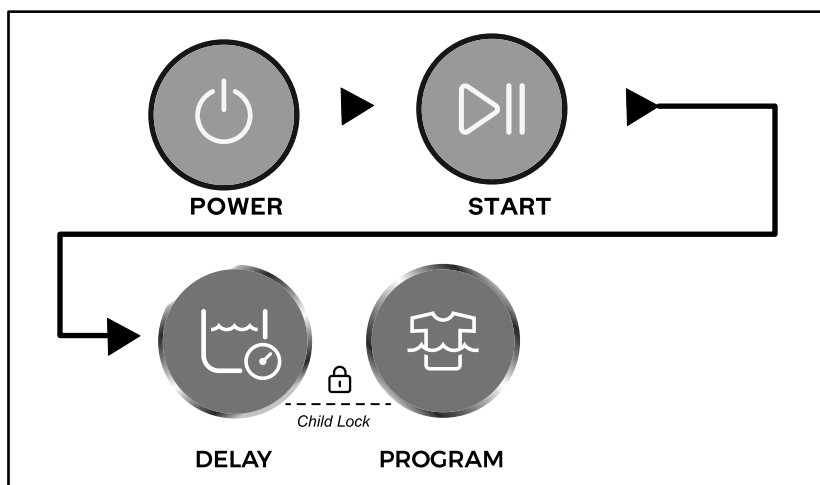
| PROGRAM            | FUZZY LOGIC | WATER LEVEL |
|--------------------|-------------|-------------|
| AUTO/MIX FABRIC    | YES         | L1-L8       |
| HOT WASH           | YES         | L1-L8       |
| WOOLENS            | YES         | L1-L8       |
| SAREE              | YES         | L1-L8       |
| ANTI WRINKLE       | YES         | L1-L8       |
| QUICK WASH         | NO          | L2          |
| COTTON             | NO          | L8          |
| BULKY/DENIM        | NO          | L8          |
| DELICATE/BABY CARE | NO          | L2          |
| TUB CLEAN          | NO          | L8          |

## Description Of Other Functions

### Child-Lock

After pressing the start key to start the program, press delay+program key for child lock activation to lock the set program, which can avoid unnecessary trouble caused by children's misuse.

- In the child lock state, the digital display shows "CL".
- When the lid is opened under child lock, the digital display shows alarm code E7.
- After the child lock is set, all buttons are locked. If the lid is opened, the washer will stop the ongoing operation, and the buzzer will beep to remind you that accident has happened.
- If the lid is not closed within 5 seconds, the washer will start to drain the water till the reset level. But if in between the lid is closed, the buzzer will stop beeping and washer will start functioning normally after set water level is restored.
- The program will continue to run when child lock is released during the washing process.
- If there are still, other abnormal alarms after the child lock alarm is released, it will be treated as the other abnormal alarms.



Images shown are for representation purpose only.

# Laundry Detergent Use

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## Tip

**Please refer to the usage instructions of each brand for details on how to use laundry detergent and detergent and how much to use.**

Please put the detergent in the laundry detergent box (which must be put in the laundry detergent box when you make an appointment to wash), or put it directly into the laundry drum. Please put the right amount of detergent according to the amount of laundry and the degree of soiling.

For models with a detergent dispenser, pour the detergent through the dispenser.

## Cleaning And Maintenance

---

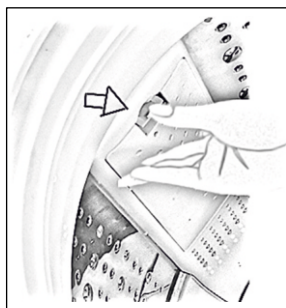
### Washer Clean

When the washing machine is finished, unplug the power cord and turn off the running water. Wipe the washing machine with a dry soft cloth. If the box is dirty, please use neutral detergent, do not wipe with volatile items such as gasoline or alcohol.



### Cleaning filter bags

When the water level reaches a certain level, some of the lint from the washing process will be collected in the filter bag. Please clean the lint in the filter bag regularly. The specific operation method is as follows.



1. Press the tongue spring and pull out the wire chip collector to the outside



2. Take out the back cover of the wire chip collector and clean it



3. Assemble the assembled wire chip collector

Images shown are for representation purpose only.

**Clean the water inlet valve filter**

If the Water inlet valve filter is clogged with dirt, it can reduce/block the water flow. Use brush to clean the water inlet valve filter regularly.



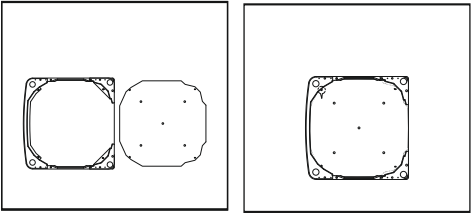
**Installation Instructions**

**Install Rat Mesh**

**Attention**

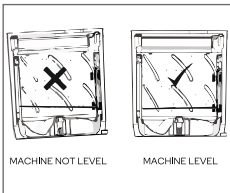
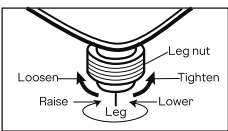
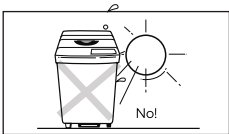
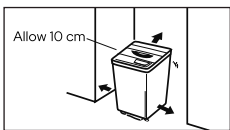
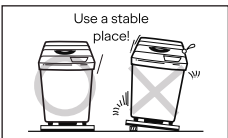
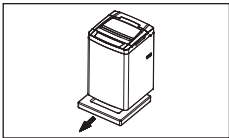
- It is strictly forbidden to put it on the foam bottom pad for trial or washing.

Tilt the washer back at an angle and insert the Rat mesh into the slot of the washer base, pushing it into the bottom. Secure the rat mesh to the base of the case with the screws that come with it



**Placing the washing machine**

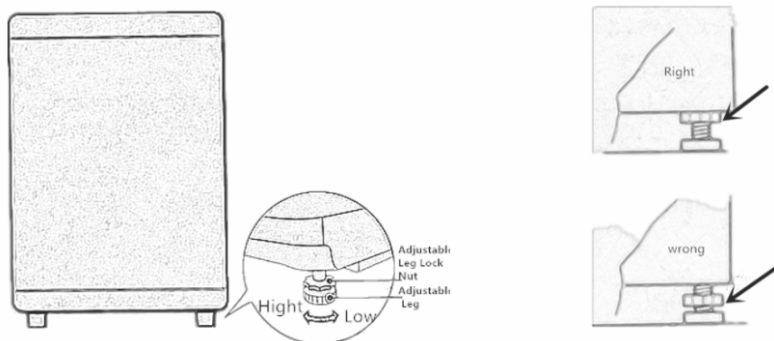
The washing machine must be placed on solid or flat ground as uneven surface can lead to unbalancing of washing machine.



Images shown are for representation purpose only.

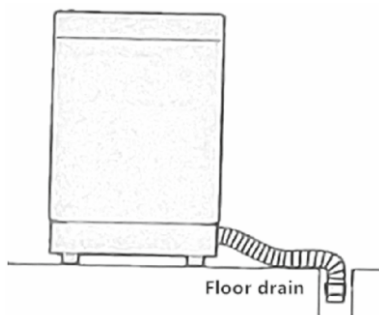
## Leveling Washing Machine

If the washing machine is not levelled properly, adjust the foot by rotating the locking knob.



## Setting of drainage pipes

Please place the drainage pipe correctly, route the drain pipe without any pinching. Drain pipe should be placed along the floor and should not be kept more than 10 cm above the floor. And the Length of drain pipe should not be more than 3 meters.



## Installation of intake pipe

### Selection of faucets

Please choose a suitable faucet, the front length of the faucet should be more than 16mm, its exit section should be round and smooth without any irregularities.

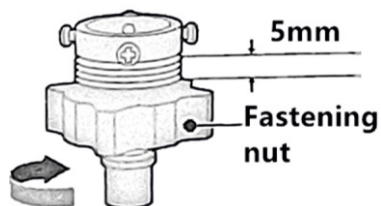


Images shown are for representation purpose only.

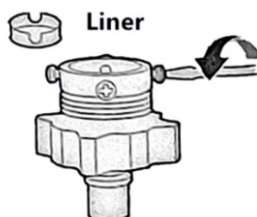
**Note:** Do not install the connection block directly on the adapter of the washing machine faucet. If the user already has a washing machine faucet, to prevent it from falling off and leaking, please unscrew the adapter and then connect the inlet pipe to the faucet in the following correct manner.

### Connect The Inlet Pipe To The Faucet

1. Loosen the fastening nut so that the threads are exposed by about 5 mm.



2. Loosen the four screws, such as the faucet diameter is large can be removed the liner ring.



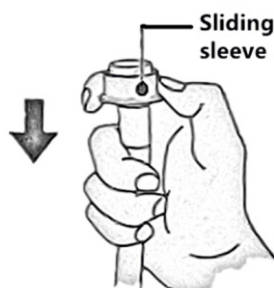
3. Align the connection block with the center of the faucet and lock the screw on the faucet.



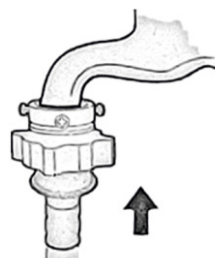
4. Tighten the fastening screw counterclockwise to prevent water leakage from the faucet.



5. Press down the inlet pipe slide sleeve, then insert the inlet pipe into the connection seat.



6. Complete the connection of the inlet pipe to the faucet.



Images shown are for representation purpose only.

## Connecting the inlet pipe to the washing machine



### Attention

After installation, please open the faucet and check for leaks.

- Screw the other end of the water inlet pipe on the water inlet valve fitting of the washing machine (with rubber sealing gasket inside).
- Apply even force when tightening the screw cap, and do not twist the water inlet pipe too hard to prevent the water inlet pipe connector from breaking.

**Fastening  
nut**

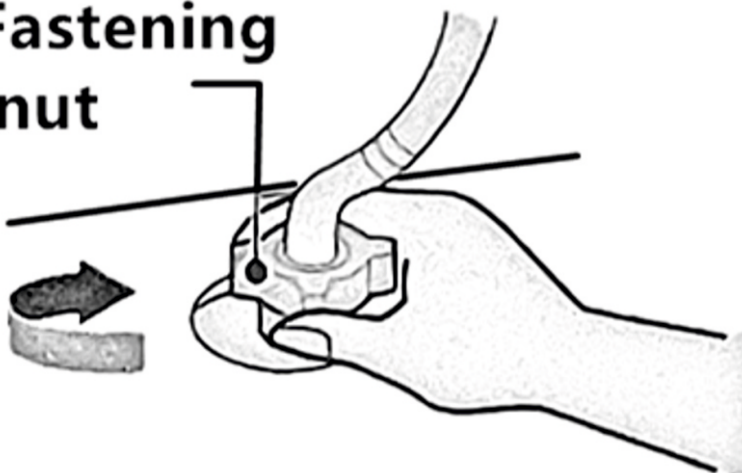


Image is shown for representation purpose only.

# Service Guide

## Troubleshooting

If the washer fails to operate normally, perform the following checks and correct them.

Note: If issue doesn't get resolved, call service engineer.

| Failure phenomenon     | Inspection matters                                                                                                                                               |
|------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| No water inlet         | • Check if there is a power failure or a blown fuse.                                                                                                             |
|                        | • Ensure the power switch is turned on and the (Start/Pause) button is pressed.                                                                                  |
|                        | • Ensure the water inlet pipe is properly installed and not kinked or blocked. Verify that the faucet is turned on.                                              |
|                        | • Whether the water is stopped or the water pressure is too low.                                                                                                 |
|                        | • Whether the water inlet valve coil is damaged. (There is a slight electromagnetic sound when the water inlet valve is energized, which is a normal phenomenon) |
| No wash                | • Whether the power is out or the fuse is blown.                                                                                                                 |
|                        | • Check if the power supply voltage is too low.                                                                                                                  |
|                        | • Is the water intake at the desired level. (The washer will not work if the set water level is not reached).                                                    |
| Drainage abnormalities | • Ensure that there is a downward slope of the drainage pipe for proper discharge of water.                                                                      |
|                        | • Whether the end of the drain pipe is submerged in water or sealed in the sewer.                                                                                |
|                        | • Whether the rubber seal inside the drain valve seat is blocked by dirt.                                                                                        |
|                        | • Whether the drainage pipe is more than 10cm above the ground.                                                                                                  |
|                        | • Whether the extension drain is longer than 3m or too thin in diameter.                                                                                         |
| Abnormal dehydration   | • Ensure that the lid is properly closed as drying function will not start unless lid is properly closed.                                                        |
|                        | • Whether the clothes are shifted on one side of the Spin Tub or the machines is overloaded.                                                                     |
|                        | • Whether the machine is placed on an Uneven floor.                                                                                                              |
|                        | • Is the motor belt too loose.                                                                                                                                   |



**The following phenomena are not washing machine faults:**

| Status                                                                                                              | Reason                                                                                                                                                                                                                                                                                                                            |
|---------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Replenish water during washing                                                                                      | Automatically refill water once the water level drops during the washing process                                                                                                                                                                                                                                                  |
| Sound of water moving while machine is moved.                                                                       | The sound of balancing liquid in the balance structure of automatic washing machine                                                                                                                                                                                                                                               |
| After dehydration, the clothes are not completely shaken dry                                                        | Uneven dehydration will occur for heavy clothes                                                                                                                                                                                                                                                                                   |
| During dehydration, dehydration is suddenly terminated and laundry phenomena such as water intake and rinsing occur | When the washing is deflected to one side, the safety switch will be activated, water will be replenished, agitation will run, and the deflection will be eliminated before dewatering. If the correction is not lifted three times in a row, the buzzer will alarm. At this time, just open the door cover and put the wash flat |



Images shown are for representation purpose only.

## Error Codes And Handling

| Display Error Code | Type of Error                       | Handling                                                                                                                                                                                                                   |
|--------------------|-------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| E0                 | Software Flash Issue                | Call For Technical Support                                                                                                                                                                                                 |
| E1                 | No water                            | Check Water Inlet Connection                                                                                                                                                                                               |
| E2                 | No Water drain                      | Check Drain Pipe Position. If the problem still persist, Call For Technical Support                                                                                                                                        |
| E3                 | Door open                           | Close the Lid Properly                                                                                                                                                                                                     |
| E4                 | Unbalance Error                     | Adjust the clothes Evenly                                                                                                                                                                                                  |
| E5                 | Door switch Failure                 | Call For Technical Support                                                                                                                                                                                                 |
| E6                 | Overflow Error                      | Call For Technical Support                                                                                                                                                                                                 |
| E7                 | Door open Error during CL           | Close the Lid Properly and Disable the child lock                                                                                                                                                                          |
| F2                 | Heater Failure                      | Call For Technical Support                                                                                                                                                                                                 |
| F3                 | PCB Board Failure                   | Call For Technical Support                                                                                                                                                                                                 |
| F4                 | NTC Failure                         | Call For Technical Support                                                                                                                                                                                                 |
| F5                 | No Fuzzy Value detection            | Call For Technical Support                                                                                                                                                                                                 |
| F6                 | Low voltage                         | Turn the machine OFF From the main supply and restart it again after 5 min.<br>This error is basically due to low voltage supply at your outlet, it should disappear automatically when voltage supply is back to normal.  |
| F7                 | High voltage                        | Turn the machine OFF From the main supply and restart it again after 5 min.<br>This error is basically due to High voltage supply at your outlet, it should disappear automatically when voltage supply is back to normal. |
| F8                 | Water level circuit/ sensor failure | Call For Technical Support                                                                                                                                                                                                 |

# Description of the energy efficiency test procedure

## Energy Saving Program

1. Press the power button to ON the machine.
2. Press the program button and select "Cotton" program. (Default Water Level is L8)
3. Put the rated load as per models.
4. Press Start button to start the test.

\*Under test condition when tested in accordance with standard IEC 60456 :2022\*\*.

Actual Performance of machine will depend on the product is used.

## Specifications and technical parameters

| Model number          | Washing Capacity maximum dry cloth load (kg) | Rated Power (W) | M/C net Weight (kg) | Energy efficiency class | Dimension (L*W*H) mm | Washing / Spinning noise dB(A) |
|-----------------------|----------------------------------------------|-----------------|---------------------|-------------------------|----------------------|--------------------------------|
| WTEON RHN 10 5.0 FEEH | 10.0kg                                       | 1450            | 40.5 kg             | 5 - Star                | 605x620x 1025        | ≤ 72 db                        |
| WTEON RHN 12 5.0 FEEH | 12.0kg                                       | 1450            | 41.0 kg             | 5 - Star                | 605x620x 1050        | ≤ 72 db                        |
| WTEON RHN 10 FT GLGR  | 10.0 kg                                      | 1450            | 42.0 kg             | -                       | 605x620x 1030        | ≤ 72 db                        |
| WTEON RHN 12 FT GLGR  | 12.0 kg                                      | 1450            | 45.0 kg             | -                       | 605x620x 1050        | ≤ 72 db                        |

# Warranty

The Godrej Fully Automatic Washing Machine comes with 3 years comprehensive warranty & 12 years motor warranty from the date of purchase, against defective material or workmanship. In case of any such defect, Godrej & Boyce Manufacturing Company Ltd. (a part of Godrej Enterprises Group) undertakes to get the appliance repaired free of charge during warranty period, subject to terms & conditions below.

\*12 years motor warranty & 3 years comprehensive warranty applicable for below models only.

WTEON RHN 10 5.0 FEFH C GLGR  
WTEON RHN 12 5.0 FEFH A GLGR

\*10 years motor warranty & 2 years comprehensive warranty applicable for below models

WTEON RHN 10 5.0 FEFH GLGR  
WTEON RHN 12 5.0 FEFH GLGR  
WTEON RHN 10 FT GLGR  
WTEON RHN 12 FT GLGR

## Instructions For The Customer

1. Kindly ensure that the dealer fills the warranty card correctly and completely.
2. You should retain the warranty card for record and produce the same in the event of any warranty repairs.
3. In the event of a defect developing in the product, contact the nearest authorised Godrej & Boyce Manufacturing Company Ltd. (a part of Godrej Enterprises Group) service centre for obtaining warranty service and provide the defect, model details & serial no.
4. Product will function between +/- 5% of rated volts. For any fluctuation beyond specified limit, company shall not be responsible. In turn, warranty stands terminated.
5. Earthing provision is necessary for the safety.
6. Frequency must be between 5% variation of 50Hz. Beyond this, company shall not be liable for any unforeseen hazards like fire, shock etc. & in turn, warranty stands terminated.
7. Appliance or any part thereof is subjected to neglect, abuse or misuse, tampering, alteration, accident, fire, floods or other act of god, or damage by rodents or insects, the company is not responsible for any damage caused to the appliances & shall not be liable for any consequential loss or compensation, not refund of purchase price or replacement of the appliances.
8. In event of repair/replacement of any part/s of the unit, this warranty will thereafter continue and remain in force only for the unexpired period of warranty. Moreover, the time taken for repair/replacement and in transit whether under the warranty or otherwise shall not be excluded from the warranty period.
9. Water supply required above 0.5 bar i.e. 7.25 psi to operate the fully automatic washing machine. Without This, company shall not be able to install the product.
10. Any damage/defect arising due to entry of coin/foreign particle into the machine, and causes malfunctioning is not covered under warranty. These calls will be chargeable to customer during warranty period.
11. House wiring related issues are not covered under warranty and such calls will be chargeable to customer.
12. Calls related to lint filter or water Inlet filter cleaning are not covered under warranty and are chargeable to customer.

## Terms and Conditions

1. Repairs and replacement of parts will be carried out through the authorised customer service centre.
2. All transportation and handling expenses incurred while repairing will be payable by the customer.
3. For appliances installed beyond the municipal limits of the jurisdiction of the authorised service centre, charges towards technician's visit and other incidentals will be borne by the customer.
4. While the company will make every effort to carry out the repairs at the earliest, it however is made expressly Clear that the company is under no obligation to do so in a specified period of time.
5. The company/its authorised service centre will collect any parts, components replaced.
6. Warranty does not cover accessories to the appliance.
7. The company's obligation under this warranty shall be limited to repair or providing replacement of part/s only.
8. In the event of any unforeseen circumstances, and spares not being available, the company's prevailing depreciation rules will be binding on the purchaser to accept as a commercial solution in lieu of repairs.
9. Warranty is not applicable in case the original number (serial no. Sticker) is removed, obliterated or altered from the machine or cabinet.
10. Warranty is confined to the first purchase of the godrej product only and is non-transferable.
11. Proof of purchase (i.e., purchase invoice/receipt, along with corresponding model and/or serial number of the unit must be presented when requesting service under warranty).
12. In case of repairs or replacement of any part/s of the unit, this warranty will thereafter continue and remain in force only for the unexpired period of warranty.
13. The company or its authorised service providers reserves the right to retain any part/s of component replaced at its discretion, in the event of a defect being noticed in the equipment during warranty period.
14. It is the sole responsibility of the customer to provide necessary support to the company if the unit to be installed is not suitable for the installer or the service engineer to reach.
15. No dealer/distributor/retailer has authority to vary the terms of the above warranty.
16. 2 years warranty is applicable on all the parts except plastic, rubber, and glass parts (i.e., inlet/outlet hose, plastic knobs, top cover, lint filters, glass window, rubber valve etc).
17. Warranty does not cover repairing of any external accessories supplied by dealer/godrej as a promotional scheme.
18. Removal of foreign objects/substances from machines, including the pump and inlet hose filter for example grit, nails, buttons, coins etc. Will not be covered in warranty.
19. Warranty does not cover damage caused by commercial, business, or industrial purpose; this warranty is valid for equipment dedicated to domestic use only.

# Branches / Service Connect

For any further assistance

| Branches                                                                         |                                                                        |                                                           |                                                |
|----------------------------------------------------------------------------------|------------------------------------------------------------------------|-----------------------------------------------------------|------------------------------------------------|
| Ahmedabad<br>Bangalore<br>Bhopal<br>Bhubaneshwar<br>Chandigarh/Mohali<br>Chennai | Coimbatore<br>Delhi<br>Faridabad<br>Ghaziabad<br>Guwahati<br>Hyderabad | Jaipur<br>Kochi<br>Kolkata<br>Lucknow<br>Mumbai<br>Nagpur | Patna<br>Pune<br>Raipur<br>Ranchi<br>Vijaywada |

| Call          | WhatsApp                                  |
|---------------|-------------------------------------------|
| 080-6743-6743 | Text 'hi" To<br>9321665511<br>On Whatsapp |

## 24X7 Call Centre | Weekend Service

Website: [www.godrejenterprises.com/support](http://www.godrejenterprises.com/support)  
E-mail: [smartcare@godrej.com](mailto:smartcare@godrej.com) SMS: <godrejcare> to 56677

## This image shows a full page of blank, lined paper. It features approximately 20 horizontal blue or grey lines spaced evenly apart, typical of notebook paper. The lines extend across the entire width of the page, leaving small margins at the top and bottom. There are no vertical lines, text, or other markings on the page.

**Godrej and Boyce Manufacturing Company Ltd.**  
**(a part of Godrej Enterprises Group)**  
**Customer copy**

Model No.

Unit Sr. No.

Date Of Purchase

|                           |
|---------------------------|
| Customer's Name & Address |
| _____                     |
| _____                     |
| Tel. _____                |

|                         |
|-------------------------|
| Dealer's Name & Address |
| _____                   |
| _____                   |
| Tel. _____              |

Customer's Signature:

|  |
|--|
|  |
|--|

**Protection of Environment:**

Protection of environment" is one of the core values of Godrej and we seek your co-operation to make sure that the product, packaging and plastic material is not disposed as unsorted municipal waste.



This symbol is known as the "Crossed-out Wheellie Bin Symbol". It means that the product should not be disposed of with your general house-hold waste.

It should be disposed of only through the company's collection points with special treatment so as to prevent any damage to the environment. Please call: **080-6743-6743** for applicable buy back arrangement or [www.godrejenterprises.com/green-think](http://www.godrejenterprises.com/green-think) for details about authorised collection points.

**'This product is RoHS compliant'**

The Godrej logo, featuring the word "Godrej" in a stylized, cursive script font.

**Godrej and Boyce Manufacturing Company Ltd. (a part of Godrej Enterprises Group)**

Plant II, Pirojshanagar, Vikhroli (W), Mumbai 400 079.

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