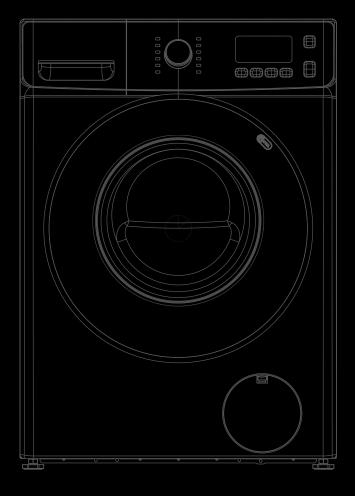
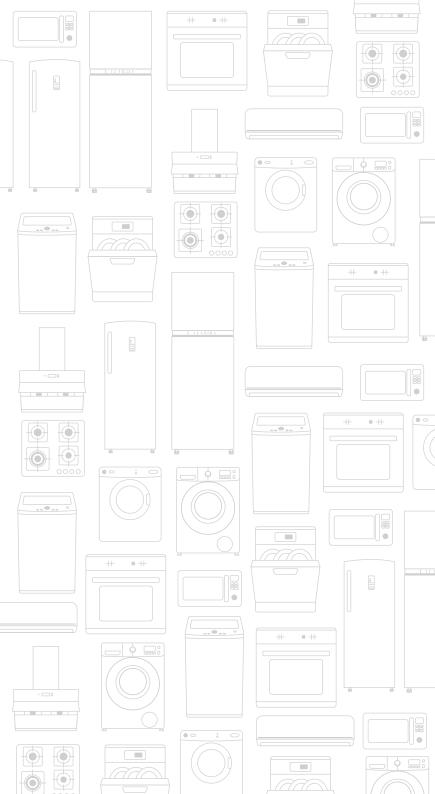


# DeepClean® POWERED BY A

# WASHING DRYER REFRESHER USER MANUAL

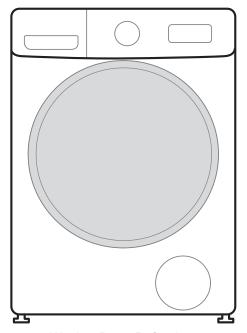
Executive 9.0/6.0/3.0 KG 1400RPM UF421PKMAN772-B





# Welcome to the IFB Family

Get ready to experience excellence in washing and long lasting peace of mind. Happy Laundry Days to you!



Washer Dryer Refresher

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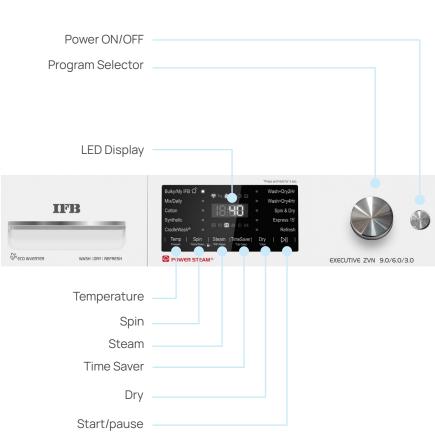
### **PRECAUTIONS**

This appliance meets the required safety standards, but using it improperly could cause injury or property damage. Make sure to read this manual carefully—it covers safety, installation, use and maintenance. Use detergents with low foam to prevent any problems. Following these guidelines will help you get the most out of your new washing machine and keep it running smoothly while avoiding accidents or damage.

# The A to Z of Your Washing Machine



# The A to Z of Your Washing Machine



# The Display Panel



### 1 TEMPERATURE / PRE WASH

Touch this button to select / change wash temperature. To select Pre wash option, touch this button till P-0C  $\rightarrow$  P30C  $\rightarrow$  P40C  $\rightarrow$  P60C  $\rightarrow$  P95C is seen on the display.

## 2 SPIN/EXTRA RINSE

To select / change spin speed use this button. Keep this button pressed for 3 secs to select the Rinse option.

## 3 STEAM/WIFI RESET

Touch this button to select the steam function. Keep this button pressed for 3 secs to set and reset the WIFI mode.

### 4 TIME SAVER / TUB CLEAN

Use this button to select Time Saver option. Keep this button pressed for 3 secs to select the Tub Clean program.

# The Display Panel



### 5 DRY/CLEAR

Touch this button Select/Deselect Dry option.

# 6 START/PAUSE

Touch this button one time to Start/Pause the machine.

### 7 TIME LEFT

- WIFI: Will glow when connected to WIFI.
- Glows to indicate the maximum capacity of the program in Kg.
- Tap: Glows when the water is filling.
- Child Lock: Glows if option is selected.
- Door: Shows door status. Glows when door is open, flashes during door unlocking and remain OFF when door is locked.
- Pre wash: Will glow if Pre wash option is selected.

# The Display Panel



#### 8 TIME STATUS

Displays program time, spin speed, temperature, Error codes and other status.

### 9 OPTIONS

The corresponding options will - Glow when selected. Flash if available for selection and remain OFF if not selectable.

- Glows if steam option is selected.
- Glows if Time Saver option is selected.
- Glows if cupboard dry option is selected.
- Glows if Iron Dry option is selected.
- Glows if Time Dry option is selected.
- Glows during program run.



# Safety Guidelines

### FOR INSTALLATION

Read all instructions & explanations carefully before installation. Choose the area where the machine will be placed carefully after reading the requirements.



Keep the packaging material. It may come in handy when shifting residence.

Not removing all packaging and transit bolts before using your appliance could damage your appliance. Please do not operate your machine until the transit bolts have been removed.



Pre-installation plumbing and electrical connections must be handled by qualified fitters, electricians, or technicians.

All washing machine installation work must be carried out only by authorised IFB Care Service Personnel.

Use only the new hoses provided with the machine; old hoses should never be reused.

Do not connect your machine to a hot water supply.

This machine works best with water pressure between 0.3 and 10 bar (that's about 3.5 to 10 litres/ minute). If the water pressure is too low, your machine might malfunction.



Your machine comes with ventilating openings on the base. Always put it directly on the floor after removing any carpets.

Keep your machine safe from direct sunlight and rainfall.

Avoid installing the machine in damp areas or bathrooms exposed to direct showers

Don't put the machine on a sloping, uneven, or unstable surface

Make sure your machine is installed in a room with adequate ventilation. Don't pick a room without windows. And make sure there's at least 4 inches (100 mm) of space between the back of the machine and the wall.

Don't put your washing machine in places where the temperature is below freezing. If hoses freeze, they could burst when under pressure. Also, the electronic control unit might not work if it's too cold (below freezing) or too hot (above 50 °C).

A concrete floor is recommended for installation, as it reduces vibration during the spin cycle compared to wooden floorboards.

Ensure the machine is placed on a stable, level surface to prevent vibrations during operation. All four washer feet should be levelled and balanced against the floor.

Before cleaning your machine, make sure you disconnect the main electricity supply & remove the plug from the socket.

Don't use your appliance near flammable stuff like oil, benzene, or highly flammable gas. These might start fires or explosions. And don't use combustible detergents that can catch fire either.



# Safety Guidelines

### **INSTRUCTIONS FOR USE**

Safety first, always. Make sure you read all the instructions carefully before you start using the appliance. Keep the operating instructions handy for future reference



Remember, if cockroaches or other pests cause any damage, the appliance guarantee won't cover it.

Don't install or use a machine that's damaged. Before you plug it in, check if the connection details on the data plate (like fusing, voltage and frequency) match your electricity supply. If you're not sure, reach out to IFB Care for help.

Avoid washing or drying articles contaminated with combustible or explosive substances, such as oil, paint, gasoline, or solvents, to prevent fire or explosions.

Before using the machine for the first time, ensure the transit bolt at the rear is removed (refer to the installation section).

If you're leaving the machine for a while, for example if you're going on holiday, remember to turn OFF the stopcock, especially if there's no floor drain nearby.

Keep children away from the appliance, and closely supervise them when the machine is in use.

Appliances are not intended for use by children. Parents or legal guardians are responsible for supervising or training children on safe product usage. Do not let children clean or maintain appliances without adult supervision.

# **Safety Guidelines**

Do not use items if industrial chemicals have been used for cleaning.

Do not use items containing foam rubber (also known as latex foam) or similarly textured materials. Foam rubber can, when heated, produce fire through spontaneous combustion.

Do not use items rinsed in fabric softeners to eliminate the effects of static electricity unless recommended by the manufacturer of the fabric softener or product.



Undergarments that contain metal reinforcements should not be placed in the dryer. Loose metal reinforcements could damage the tumble dryer.

Do not use underwear trimmed with lace in the tumble dryer. Doll cushions, and trims on dress suits may come loose.

Do not use plastic articles such as shower caps or babies' waterproof napkin covers in the tumble dryer.

Do not use the rubber backed articles, clothes filled with rubber pads, rubber boots or rubber coated tennis shoes in the tumble dryer.

Do not dry unwashed items in the tumble dryer.

Do not use the drying function after applying a chlorine bleach agent to the laundry during a wash or drying cycle. Otherwise, the laundry may become discoloured or the material may be damaged.

Do not use the drying function for clothing with fur lining or made from acrylic material. This may result in the drying function being degraded.

Do not touch the insides of the drum or the washing machine surface during or just after drying as it may be hot. This may result in burns.

Do not use heat sensitive garments made from leather, mink, fur, silk etc.

Do not use clothes trimmed with buttons in the tumble dryer. Heat can cause them to break.

Do not use hard bleeding clothes.



### A WORD OF WARNING



The manufacturer isn't responsible if there's a problem with the earthing system. Make sure your machine is connected to a grounded outlet with a 16A Fuse or MCB. If you're unsure whether the machine is properly grounded, get it checked by a qualified technician or licensed electrician

If the earthing connection is not properly carried out, it could lead to electric shocks.

Make sure the machine is connected to a 3-pin socket with good earthing and 16 Amp MCB for protection against short circuits.

Avoid using extension cables with the appliance for safety reasons, as they do not meet the required levels of safety.

When disconnecting the plug, hold the plug itself, not the cord. Don't insert or remove the plug with damp hands

Overheating could be a real danger.

Your machine has been built according to current safety requirements.

Your machine is totally disconnected from electricity when you switch it OFF at the wall socket and remove the plug, or turn it OFF from the main source, or remove the main fuse, or switch OFF the MCB.





Letting unauthorised mechanics repair your machine, may pose unforeseen dangers. Only authorised IFB Care Service Personnel should undertake repairs.

Only use a new hose kit to connect your machine to the water supply on site. Don't try to reuse old hoses. If any parts need replacing, make sure to use genuine IFB spare parts. That way, you can be sure your machine meets safety standards.

Faulty connection cables must be replaced by authorised IFB Care Service Personnel to prevent potential danger to the user.

Never stack a washer and dryer without the proper stacking kit. This is dangerous because the dryer could shake off the washing machine while it is in use.

First use after installation—Condensed water droplets may remain inside the drum after assembly and test run. Run the first cycle without garments. Use the Cotton program at the highest temperature, add detergent, DO NOT put any clothes in the machine.

If the trolley vibrates excessively, it needs to be replaced right away. Otherwise, it could make the machine less reliable and shorten its lifespan.

If your machine has a porthole door, keep in mind that the glass might get hot when you're washing at high temperatures. Make sure children don't touch it.

Always ensure the drum is stationary before removing clothes to avoid accidents.

Avoid dragging the washing machine while it's running to prevent damage.



### Keep your machine dry to avoid corrosion/rusting.

Don't spill water on the machine. If spills occur, wipe it dry. Your machine should be kept away from floor cleaning chemicals. Don't wash or spray water over the switch or control panel. Keep the machine dry to prevent corrosion and rusting. Make sure to wipe the machine after cleaning the coin trap.



Don't wash shoes or utensils in this appliance.

Check the labels on your clothes for the washing instructions for the fabric.

Use detergents that have been recommended for this washing machine.

Only use dyes specified by the manufacturer for domestic washing machines. Make sure to follow the manufacturer's instructions carefully.

Never use solvent-based cleaning agents in the machine. They can damage parts and produce dangerous fumes. Plus, they can also increase the risk of fire and explosions.

If your clothes have been treated with solvent-based cleaning agents before washing, make sure to rinse them really well in clean water before you put them in the machine.

Avoid using colour run and dye removers containing sulphur compounds, as they can cause corrosion or damage.



Your machine has been built according to current safety requirements.

During assembly, the machine is tested with water to make sure it performs correctly. Sometimes, a few water droplets may be left inside the drum.

Replace the trolley immediately if excessive vibrations are observed, as it can affect the machine's reliability and lifespan.

### Flooding Danger

When you're connecting the drain hose to a washbasin, make sure the water drains away fast to stop the sink from overflowing. Also, make sure the hose is firmly in place so the water flow doesn't push it out. Otherwise, you might end up with flooding.

Be careful to not let things like nails, pins, coins, or paper clips end up in the machine with your laundry. They can damage parts like the suds container or drum, which can then ruin your clothes during the wash.

#### Caution Hot

**Emergency Door Opening** 

Please use the emergency lever to open the door during power failure. This keeps your clothes safe as the inside chamber may be hot at the time the power failure happens.

Keep the door slightly open in case there is power failure during the drying phase and be careful not to touch the door glass and laundry immediately after opening the door as they will be extremely hot. For more details, please refer topic 'Emergency Door Lock Release'.



### **USE OF APPLIANCE**

This appliance is not intended to be used in household and similar 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, and
- Areas for communal use in blocks of flats or in launderettes.
   21

If the manufacturer wants to limit the use of the appliance to less than the above, this shall be clearly stated in the instructions

# **About eWaste**

eWaste, or Waste Electrical and Electronic Equipment (WEET), refers to discarded appliances using electricity. To responsibly manage eWaste, follow the guidelines below.



#### DOs

- Always dispose of end-of-lifecycle products by contacting an authorised local eWaste recycler.
- Do drop off used electronic products, batteries, or accessories at authorised eWaste recyclers.
- Sort packaging materials for responsible waste disposal and recycling options whenever possible or as instructed.



#### DON'Ts

- · Do not dismantle electronic products on your own.
- Never dispose of electronic products in bins marked 'Do Not Dispose'.
- Refrain from giving eWaste to informal sectors like local scrap dealers or rag pickers.
- Do not dispose of your product in garbage bins along with municipal waste that ultimately reaches landfills.



#### RISKS OF IMPROPER HANDLING OF eWASTE

eWaste usually includes components which, if disposed of improperly, hold environmental consequences such as air, water and soil pollution and also pose risks to human health.

By ensuring your appliance is disposed of correctly, you will help prevent potential negative consequences for the environment and human health. Components and materials used in this washing machine are fully compliant with the Provisions of Hazardous Substances outlined in eWaste Management Rule, 2016.





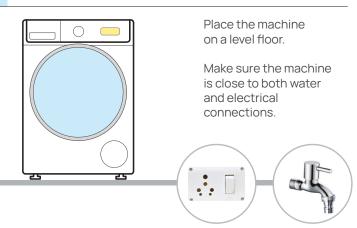
FOR DETAILED INFORMATION AND DISPOSAL REQUEST Contact IFB Care at 080 695 45678. Provide your details to our representative to arrange for proper product disposal.



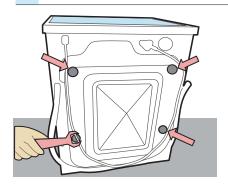
# Getting started with your washing machine

# Installation and Safety Guidelines

#### 1 SELECTING THE RIGHT SPOT



### 2 REMOVING TRANSIT BOLTS



Use a spanner to remove the transit bolts

Insert the plastic caps provided.

Keep the transit bolts carefully as they will be required in case you need to shift the machine.

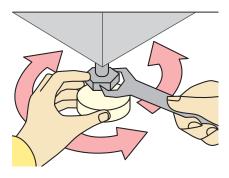
Please do not operate the machine until the transit bolts have been removed.



# Getting started with your washing machine

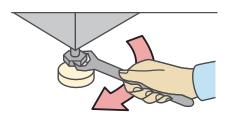
# Installation and Safety Guidelines

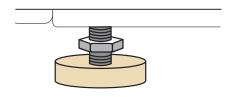
### 3 LEVELLING

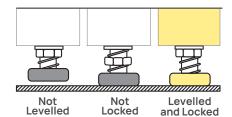


Level the machine by using adjustable screws, as shown.

Make sure all 4 feet are grounded.





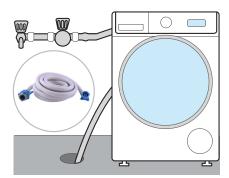




# Getting Started With Your Washing Machine

# Installation and Safety Guidelines

#### 4 CONNECTION TO WATER SUPPLY



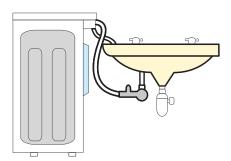
The water inlet of the machine has a collar with parallel internal threads.

Water supply point with a ¾" external/parallel thread should be within 1 m of the machine.

Don't stretch the water supply hose.

Note After connecting inlet hose to water tap, turn on the water tap to flush out foreign substances such as dirt, sand or sawdust in the pipelines.

### 5 CONNECTION TO DRAIN HOSE



The machine uses a drain pump. Direct the end of the drain hose towards a sink.

The drain hose can be either placed on the floor or over a sink at a maximum height of 1 m from the floor.

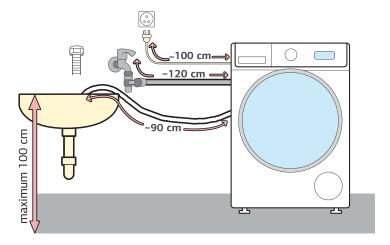


# Getting Started With Your Washing Machine

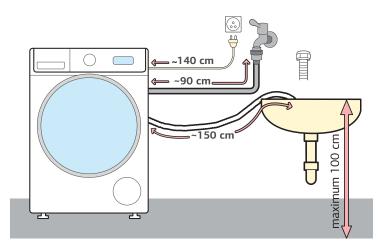
# Installation and Safety Guidelines

### 5 CONNECTION TO DRAIN HOSE (contd)

Is the sink on the left side? Follow this diagram.



Is the sink on the **right** side? Follow this diagram.

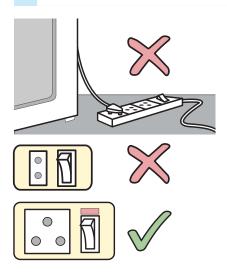




# Getting Started With Your Washing Machine

# Installation and Safety Guidelines

### 6 ELECTRICAL CONNECTION



A 16 Amp, 3 pin 220-240 V AC, 50 Hz electrical point with a 16 Amp MCB within 1 m of the machine is mandatory.

Make sure your home has proper earthing and the connection between the socket and the plug is firm.

### **BEFORE YOU START**

Make sure that the machine has been installed and connected as per the instructions above.

To remove any water left over from factory testing of your machine, the first wash cycle should be carried out without any laundry in the machine.

### Turn ON the water tap,

- > Pull out the detergent drawer completely
- > Pour approximately 20 g of detergent in the dispenser
- > Close the drawer
- > Set the program selector knob to Cotton and maximum Temperature
- > Press Start/Pause
- > Switch OFF the machine when 'End' message is displayed.

# 6 Easy Steps for Doing Your Laundry





Pre treat collars, cuffs and stains.

Check for wash care symbols.

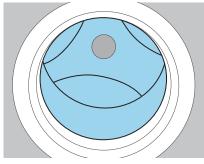
Close zippers, hooks and strings.

Empty the pockets of your clothes.



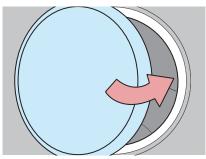
# 6 Easy Steps for Doing Your Laundry

#### 2 LOAD THE LAUNDRY



Make sure the laundry drum is empty.

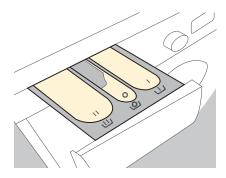
Load garments one by one.



Close the door and press till you hear a click.

# 6 Easy Steps for Doing Your Laundry

#### 3 ADD DETERGENT



Pull out detergent dispenser drawer completely.

Add the correct amount of detergent.

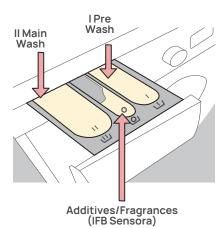
For heavily soiled clothes use Pre wash 'I' opiton.

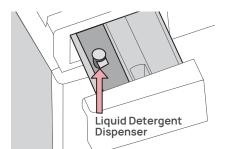
For every other wash program use "II"

Settings' to be used to dispense additives. Use the fabric conditioner additives chamber and take care ot to exceed the maximum level.

Note To be used to dispense Fragrances (Sensora) only during Refresh cycle.

If liquid detergent is used, use the liquid detergent dispenser supplied in the main wash chamber.

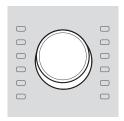




# Note Always use detergents that are recommended for washer dryer refreshers. Using the wrong detergent can cause laundry issues. Avoid using soap flakes or granulated soap powders in the machine. When washing woollens or silk, make sure to use the detergent type recommended by the manufacturer. If you notice too many suds, reduce the amount of detergent you're using.

# 6 Easy Steps for Doing Your Laundry

#### 4 SELECT PROGRAM





Switch ON the machine.

Turn the Program Selector knob to the required program.

Start/Pause LED will flash.

Choose Wash Option.

To change/cancel the program during the wash, press the Power ON/OFF button and wait for

2 secs, then select the new program.

For more information scroll to the **Program Guide** section.

### 5 SELECT WASH OPTIONS

Touch the option buttons to select the desired Wash Option. For more information scroll to the **Wash Options** section.

### 6 START WASHING/DRYING



Load the laundry and close the door. The Start/Pause LED will flash.

To start the cycle touch the Start/Pause button.
The Start/Pause LED glows to indicate the cycle is running.

You can interrupt the cycle to change wash/dry options or add/remove laundry. To do this touch the Start/Pause button once.
The program will be paused

# 6 Easy Steps for Doing Your Laundry

### 6 START WASHING (contd)







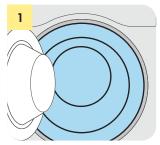
Door status will be displayed after pressing the Start/Pause button.

If the Water Level inside the drum is above the rubber or the temperature inside the drum is high, the door won't open.

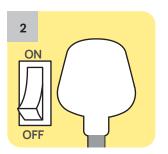
Once the wash is complete the 'End' message will appear. The door can be opened after this message.

The machine has been programmed to switch OFF all visual displays such as LEDs to save energy. Start/Pause LED will slowly blink after program ends. This is in line with the latest 'Energy Using Product' norms (EUP).

# Finishing



1.Remove Laundry and wipe the moisture from the door and door seal. Leave the door slightly open.



2. Wipe the panel and cabinet with a dry cloth to remove the moisture.



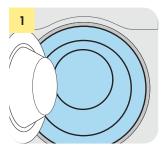
3.Turn OFF the tap.

After the program has ended, follow the steps below.

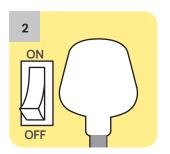
This will ensure the safety of your machine.

For Washing the 'End' message is shown on the display once the program has finished. After the message is displayed, the door may opened.

# Finishing



1.Remove Laundry and wipe the moisture from the door and door seal. Leave the door slightly open.



2. Wipe the panel and cabinet with a dry cloth to remove the moisture.



3.Turn OFF the tap.

### For drying

The messages [d] and '0:15' (balance cool down time) will toggle on the display till the temperature inside the drum drops to 50°C, this takes about 15 mins.

You can touch the Start/Pause button or power OFF the machine to end this process. The door will then be unlocked and the laundry can be taken out.

Do not touch the inside of the drum or door surface just after drying as it will be hot.

Note The door cannot be opened during this step. Wait till END message is displayed to open the door



## What's unique about your Washer Dryer Refresher?



### Wash+Dry 2Hr

Express Wash+Dry in just 2 hours. Get your laundry done at one go.



### Wash+Dry 4Hr

No need to wait for the wash cycle to complete and then move the clothes to your dryer.
Wash+Dry at the touch of a button.



#### Refresh

A steam only program that removes wrinkles, eliminates odour, and 99.99% germs. Get fragrant, ready-to-wear clothes in minutes. You can avoid frequent dry cleaning by using this program.



#### **Power Steam**

A 30 minute program that uses steam twice during the wash, effectively eliminating germs. Maintains the texture, colour, and shape of your garment. Use for sportswear, gymwear, and uniforms. There is an exclusive option of drying, and adding a fragrance to your clothes.

## Program Guide

PROGRAM	TYPE OF LAUNDRY
Mix/Daily	Cotton, synthetic and easy-care garments.  Not recommended for special garments like silk/delicates, dark clothes, wool, duvets, curtains, etc.
Cotton/ Cotton Eco/ Uniform/Linen	Cotton colour-fast garments. Shirts, pants, uniforms, bed and table linen, towels, night dresses, pyjamas, underwear, etc.
Baby Wear	High temperature and extra rinses for better rinse performance.  Recommended for baby clothes, underwear, cloth diapers, pillows, bedsheets, etc.
Anti Allergen	Cotton and linen fabrics that come in direct contact with the skin.
Express 15' /Express 30'	Lightly soiled coloured laundry made of cotton, linen, synthetic or blended fabrics.
Refresh	For removing odour and de-wrinkling the laundry. Cotton, synthetic and mixed fabrics.
Wool	Machine washable woollen garments only. Use appropriate detergent.
Bulky/Bedding	Machine washable curtains made of cotton and easy care fabrics. Washes large items such as blankets, bedding covers, sofa covers, pillow covers and bedspreads

### Program Guide

PROGRAM	TYPE OF LAUNDRY
Synthetic	Polyester, acrylic or polyamide daily wear garments.
CradleWash®	Hand wash and delicate wash garments. Silk, lingerie, satin, synthetic or sheer fabrics.
PowerSteam <sup>®</sup>	Lightly soiled cotton, synthetic and mixed fabrics items. This cycle removes stains effectively.
Wash + Dry 2 Hr/ Wash + Dry 4 Hr	Use for lightly soiled laundry, fabrics like cotton, synthetics and easy care garments. Do not use for special garments such as silk, duvtes, delicates, dark clothes, wool, curtains etc.
Sports Wear	Singlets, leggings, jogging clothes and running wear.
Dark Wash	Dark-Coloured cotton or easy-care fabric garments.
Jeans	Jeans or other coloured garments that don't bleed colours.
Shirts	Casual shirts that do not need to be ironed after washing
Inner Wear	Machine washable lingerie or innerwear.

PowerSteam program is available only via mobile app.

### Program Guide

Cupboard Dry/ Eco Dry	Use this program when you want to fold and put away the dried clothes. Can be used for everyday clothes such as cottons and mixed.
Iron Dry	Use this program to receive ready-to-iron cotton or linen fabrics, at the end of the cycle.
Gentle Dry	Use this program for easy care textiles and synthetic fabrics. It is suitable for easy care and mixed laundry clothes that require low temperatures for drying.
Time Dry	You can specifiy the drying time with this program. Set the time depending on the type of fabric, laundry load and moisture content.

<sup>\*</sup>Note To get complete drying, ensure that the laundry items are of similar material and thickness and avoid overloading the washing machine by stuffing too many items.

Do not tumble dry woollen laundry items.

Laundry items of woven and loop knit material may shrink based on the material quality. These items should be stretched back into shape soon after drying.

Permanent press and linen items should be taken out soon after the cycle ends to reduce wrinkles.

Always check the garment manufacturer's instructions.

Do not tumble dry any items made from or containing rubber or plastic items. Also avoid drying fibreglass articles in your washing machine to prevent skin irritation due to mixing of glass fibres with your other laundry.

Do not set drying programs for synthetic curtains, clothes with metal inserts, nylon stockings, quilts, bed covers, duvets, anoraks, sleeping bags, fabrics with residue of hair sprays, nail solvents or similar items.

### **Wash Options**

#### **OPTIONS**

#### **Details**



#### Temperature/Prewash

You can change the default temperature within a given range. Press the temperature button on control and select from Cold. 30°C, 40°C, 60°C, 95°C, P0°C, P30°C, P40°C, P60°C, P95°C and Repeat.

\* Note For Cotton program, temperature selection sequence will be Cold, 30, 40,60,95, 40E, 60E, P-0C, P30C, P40C, P60C, P95 C, 40E and 60E. 40E and 60E refers to Cotton Eco 40°C and Cotton Eco 60°C programs. P0°C to P95°C- refers to Prewash option selection.



#### Spin Speed

You can change the default Spin Speed in the given range.

Press the Spin Speed button on the control panel and select from No Spin, 400 RPM, 600 RPM, 800 RPM, 1000 RPM, 1200 RPM, 1400 RPM, Rinse Hold and Repeat.





#### Extra Rinse

An extra rinse cycle is executed to remove left over detergent from clothes. Touch and hold spin button on the control panel for 3secs to select 1 Extra Rinse option. Next touch will select 2 Extra Rinses. Next touch will select 3rd Extra Rinse depending upon the program selected. Next touch will deselect the Extra Rinse option.

### **Wash Options**

#### **OPTIONS**

#### **Details**



#### Steam/WiFi Reset

When the Steam option is selected, steam is produced inside the drum- at the optimum wash time to enhance the wash. Touch the Steam button on the control panel to select Steam option.

Steam LED will glow indicating that the option has been selected. You can select more wash options or touch the Start/Pause button to start the program.

\*Note Steam option can be selected for Mix/Daily, Cotton, Baby Wear, Anti Allergen, Express 30, Refresh, Rinse/Spin Dry, Power Steam, Linen, Uniforms, Shirts/Blouses and Inner Wear programs.

It is normal that Steam may not be visible during the Wash/ Steam cycle.

Do not touch the door during the Steam cycle as the surface may be very hot. Do not attempt to open that door forcibly or reach into the machine during the Steam cycle. The steam can cause severe burns.

#### WiFi Reset

Use this button to reset the WiFi connections. Press and hold this button to Reset the WiFi connections and refer to the WiFi instruction booklet for further assist.

### Wash Options

#### **OPTIONS**

#### Details



#### Time Saver/Tub Clean

This option allows you to save time by decreasing the program time.

Touch the Time Saver button on the control panel to select & deselect the Time Saver option.

The Time Saver option symbol will glow, indicating that the option has been selected.

You can select more Wash Options or touch the Start/Pause button to start the program.

#### **Tub Clean**

Run this program to eliminate impurities, scaling, bacteria and unpleasant smell from the washing machine.



#### **IMPORTANT**

Do not put laundry in the washing machine during Tub Clean. Before running the Tub Clean program, empty the washing machine drum. Do not use any descale or any cleaning agents/additive with Tub Clean program.

To run the Tub Clean program-

Switch ON the washing machine.

The Tub Clean program can be selected by

selecting any program → Keep the Time saver button pressed for 3secs. Display will show Tub for 1 sec and cln for 1 sec, indicating the Tub Clean program has been selected. The Tub Clean program can also be selected through the app. Touch the Start/Pause button to start the Tub Clean program.

END message will be displayed when the program is over.

### Wash Options

#### OPTIONS Details

#### **Tub Clean Reminder**

The Tub Clean program reminder will appear on your washing machine after every 40 wash cycles. You can run the Tub Clean program or skip. It is recommended to run the Tub Clean program after every 40 cycles to keep your washing machine clean.

\* Note **Tub Clean reminder will be displayed for 5** wash cycles and go OFF.

#### Dry/Clear

Use this button to select and deselect Dry

option. Press and hold this button for 3 secs to deselect all the drying options.



#### Warm Soak/Soak

Soak clothes in hot, soapy water for a calculated amount of time to dislodge dirt during the main wash.

During soaking, the clothes will remain stationary for about 18 mins and then continue with the regular wash.

Soak/Warm Soak can be selected only through The My IFB app.

It is advisable not to soak coloured garments as they may bleed colour.

**Note** Soak/Warm Soak can be selected only through the My IFB App.



#### **Delay Start**

This option allows you to specify the time a program should start. The delay can be chosed from minimum of 30 mins to a maximum of 24 hours. A program time in steps of 30 minutes, up to the first 5 hours, in steps of 1 hour, up to 12 hours and in steps of 2 hours, up to 24 hours can be selected. You can select more wash options or touch the Start/Pause button to start the program.

### **Wash Options**

#### **OPTIONS**

#### **Details**



#### Hot Rinse

A Hot Rinse cycle is executed during the additive step, for an effective and thorough wash.

This option is only available on mobile App.

\*Note The Hot Rinse and Time Saver options cannot be selected at the same time



#### Rinse Hold

If cloths are left unattended for a long time it may cause creasing.

This option pauses the program during its final rinse to prevent this.

'rinSHOLd' message will appear on the display. You can cancel the current program or input your desired Spin Speed and continue.

To select Rinse Hold, Press Spin Speed option till is displayed.



#### Child Lock

This activates protection against unintentional changes to the program sequence.







To select Child Lock, press Spin and Steam buttons simultaneously for 2secs. No change can be made while the program is running.

If the appliance is switched OFF, it will resume from where it was interupted in this mode. The door will remain locked till the end of the program.

You can disable this option the same way you enabled it.

### **Wash Options**

#### OPTIONS D

### Details

#### To select the Dry option with program/only Dry

Select the required program for washing. The Dry option LED will flash and the default dry option symbol will glow (which can be deselected).

Dry options can be selected/deselected using the Dry button on the control panel.

The first press of the Dry button will select Iron Dry.
Every subsequent press of the Dry button will select
the other dry options in the following sequence—
Cupboard Dry, Gentle Dry, and Repeat.

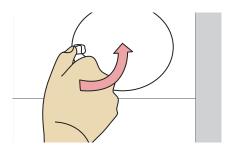
The selected Dry option LED will glow and the available Dry option LED will flash.

#### Note

Dry option is available for Cotton, Synthetic, Mix/Daily, Express 15', Baby Wear, Spin & Dry, Anti Allergen, Express 30', Dark Wash, Refresh, Power Steam, Wash + Dry 4 Hr, and Wash + Dry 2 Hr programs.



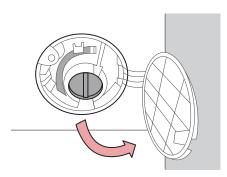
#### **EMERGENCY DOOR LOCK RELEASE**



Note Emergency door lock release should be used only during power OFF/power failure.
Using this ends the current program.

### <u>^</u>

#### PRECAUTIONS TO BE TAKEN FOR THE ABOVE

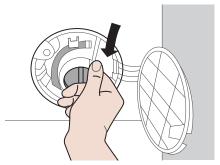


Let the wash water cool down if it is hot.

Don't remove laundry from the drum while it is rotating.

Drain the water from the drum using the emergency drain pipe before releasing the door lock to avoid damage.

#### EMERGENCY DOOR LOCK RELEASE DURING POWER FAILURE



Program will continue after power supply resumes. If you still want to remove the laundry, switch OFF the power supply from the mains. Open the filter door, drain the water through the drain hose and then pull down the emergency lever to open the door.

### Washing Symbols—A Guide

RESISTANT MATERIAL

DELICATE FABRIC

WASHABLE AT 95°C

WASHABLE AT 60°C

WASHABLE AT 40°C

WASHABLE AT 30°C

HAND WASH

DRY CLEAN ONLY

WOOL SEAL

BLEACHABLE IN COLD WATER

M DON'T BLEACH

OON'T DRY CLEAN

— DRY FLAT

**Ⅲ** HANG TO DRY

DRY ON CLOTHES HANGER

THE ITEM CAN BE TUMBLE DRIED

TUMBLE DRY, NORMAL HEAT

TUMBLE DRY, REDUCED HEAT

DON'T TUMBLE DRY

### Wash Guide Map

	PRE WASH	WARM SOAK	EXTRA RINSE	STEAM	HOT RINSE	RINSE HOLD	TIME SAVER	DELAY START	DRY	LAUNDRY WEIGHT IN KG		
PROGRAM												
Wash + Dry 2 Hr	×	×	/	/	×	/	×	~	#	2.5		
Temperature °C Cold, 30, 40 Spin Speed RPM 400-1200												
Wash + Dry 4 Hr	/	/	/	/	/	/	*	/	#	5		
Temperature °C (Spin Speed RPM 4				60								
Spin & Dry	×	×	/	/	×	<b>/</b> *	×	/	/	9		
Temperature °C Spin Speed RPM 4	_	140	0/N	o Fin	al S	pin						
Express 15'	×	×	/	×	×	/	×	/	/	3		
Temperature °C Cold, 30, 40 Spin Speed RPM 400-1200 / No Final Spin												
Refresh	×	×	×	#	×	×	/	×	/	1 1/3 Items		
Temperature °C 🗙	. 18	pin (	Spe	Temperature °C X I Spin Speed RPM X								

Note 40E, 60E programs—some options are not available | \*\* Power Steam program only available via my IFB App \*\*program setting for BEE test in conformity with IEC 60456 with 1400 Spin Speed selection settings.

For 3.0Kg Refresh, deselect the Time Saver option by pressing the Time Saver button once. For Spin & Dry-Rinse Hold is available only if Extra Rinse option is selected & No Final Spin is available only when all Dry options are deselected. Program/Options available via My IFB mobile app-Tub Clean/Warm Soak/Hot Rinse/ Delay Start. Anti-crease is not an option for user selection.









### Wash Guide Map

	PRE WASH	WARM SOAK	EXTRA RINSE	STEAM	HOT RINSE	RINSE HOLD	TIME SAVER	DELAY START	DRY	LAUNDRY WEIGHT IN KG
PROGRAM										
Bulky Bedding	<b>/</b>	<b>/</b>	/	×	×	<b>\</b>	<b>\</b>	<b>/</b>	×	2
Temperature °C C Spin Speed RPM 4				Fina	al Sp	in				
Mix/ Daily 60'	/	/	/	/	/	/	/	/	<b>/</b>	5
Temperature °C C Spin Speed RPM 4					al S	pin				
Cotton	/	/	/	/	/	/	/	/	/	9
!		d, 30 -140					, 60	E**		
Synthetic	/	/	/	×	/	/	/	<b>/</b>	<b>/</b>	5
Temperature °C Cold, 30, 40, 60 Spin Speed RPM 400-1200 / No Final Spin										











### Wash Guide Map

PRE WASH WARM SOAK	EXTRA RINSE STEAM	HOT RINSE RINSE HOLD	TIME SAVER DELAY START	DRY	LAUNDRY WEIGHT IN KG
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#### **PROGRAM**

CradleWash® XXXXXXX 2

Temperature °C Cold, 30, 40

Spin Speed RPM 400-600/No Final Spin

## PROGRAMS VIA MY IFB APP

Temperature °C Cold, 40,60

Spin Speed RPM 400-800/No Final Spin

Temperature °C Cold, 30,40

Spin Speed RPM 400-800/No Final Spin

Temperature °C Cold, 40

Spin Speed RPM 400-800 / No Final Spin









### Wash Guide Map

	PRE WASH	WARM SOAK	EXTRA RINSE	STEAM	HOT RINSE	RINSE HOLD	TIME SAVER	DELAY START	DRY	LAUNDRY WEIGHT IN KG
PROGRAM VIA	MY	IFB A	APP							
Express 30'	×	×	/	/	×	/	×	<u> </u>	/	5

Temperature °C 40,60

Spin Speed RPM 400-1200/No Final Spin





Temperature °C 40

Spin Speed RPM 400-1000 / No Final Spin











### Drying Guide Map



#### PROGRAM VIA MY IFB APP

Uniform	/	/	/	/	×	/	/	/	×	3.0

Temperature °C Cold, 40, 60 Spin Speed RPM 400-1000/No Final Spin



Temperature °C Cold, 30, 40, 60 Spin Speed RPM 400-800/No Final Spin



Temperature °C 40 Spin Speed RPM 400-600 / No Final Spin









### Wash Guide Map

PRE WASH	WARM SOAK EXTRA RINSE		RINSE HOLD TIME SAVER DELAY START	P C L C C C C C C C C C C C C C C C C C	НТ
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#### PROGRAM VIA MY IFB APP

Power Steam® XX / # X / X / 3

Temperature °C X
Spin Speed RPM 400-800

Temperature °C Cold, 30, 40

Spin Speed RPM 400-600/No Final Spin











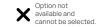
### Drying Guide Map

	\RD				Σ	
	CUPBOARD DRY	IRON	TIME	GENTLE DRY*	SPIN SPEED RPM	LAUNDRY WEIGHT IN KG
PROGRAM						
Wash + Dry 2Hr	X	<b>✓</b>	<b>/</b>	×	400- 1200	2.5
Wash + Dry 4Hr	<b>/</b>	<b>✓</b>	<b>/</b>	<b>/</b>	400- 1200	5.0
Spin & Dry	<b>/</b>	<b>✓</b>	<b>/</b>	/	No Final Spin/ 400-1400	6.0
Express 15'	×	×	<b>√</b> ₀	×	400- 1200	2.5
Refresh	×	×	<b>√</b> •	×	×	1.0
Mix/Daily	<b>/</b>	<b>✓</b>	<b>/</b>	/	400- 1200	3.5
Cotton	<b>/</b>	<b>✓</b>	<b>/</b>	<b>/</b>	400- 1400	6.0
Synthetic	<b>/</b>	<b>✓</b>	/	<b>/</b>	400- 1200	3.5

Note For proper drying, limit large items such as blankets, bath robes, towels etc to 1-2. I During the drying process, if the program is interrupted by pressing the Start/Pause button, starting any other program will display 'Hot' on the display, provided the temperature inside the drum is above 50°C.









#### SECTION

## Running Your Machine

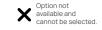
### Drying Guide Map

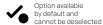
	CUPBOARD DRY	IRON	TIME	GENTLE DRY	SPIN SPEED RPM	LAUNDRY WEIGHT IN KG
PROGRAM						
Baby wear	<b>✓</b>	<b>✓</b>	<b>/</b>	<b>✓</b>	400- 800	3.0
Express 30'	×	×	<b>√</b> •	×	400- 1200	2.5
Anti Allergen	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	400- 1000	3.0
Powersteam®	X	×	<b>√</b> ₀	×	400- 800	3.0

Note For proper drying, limit large items such as blankets, bath robes, towels etc to 1-2. I During the drying process, if the program is interrupted by pressing the Start/Pause button, starting any other program will display 'Hot' on the display, provided the temperature inside the drum is above 50°C.









### **Key Features**

#### ADVANCED WASH TECHNOLOGY



#### Powered by Ai

The intuitive sensing logic in the machine detects two parameters important for fabric care during cleaning—

- · Type of fabric Cotton, Mixed or Synthetic
- · Weight of the fabric

The Ai model, based on thousands of parameters, selects the optimised configuration suitable for the type of garment and its weight. Thus it helps in reducing the washing time and water consumption while ensuring the best care for your clothes without any manual intervention.



#### 9 Swirl® Powered by Ai

Swirl technology that gently cares for your clothes.



#### 3D Wash

Jets of water and showers from the paddles completely soak the clothes. The water and detergent mixture is sprayed onto the clothes in a special mechanism for a better wash.

### **Key Features**

#### ADVANCED WASH TECHNOLOGY



#### Aqua Energie

The technology that energises water to carry the detergent deep into the fabric.



#### CradleWash®

India's first wash program for the care of delicate fabrics.



#### Crescent Moon Drum

The crescent moon design of the drum allows the water to cushion the wash and protect the fabric.



#### **BLDC Motor Technology**

Experience quieter operations and an energy efficient wash with IFB SmartDrive Technology as compared to the conventional universal motor drive



#### Hot Rinse

For effective and thorough rinsing.

### **Key Features**

#### INTELLIGENT WASH PROGRAMS AND OPTIONS

More than 100 thoughtfully designed programs and options to give your clothes the ultimate wash experience.

#### Time, Energy, Water Saving

Cotton 40E/60E Express 15' Time Saver

#### Fabric Friendly Wash

Cotton, Synthetic, CradleWash®, Wool, Mix/Daily, Linen

#### Hygienic Wash

Baby Wear, Tub Clean, Anti Allergen, Hot Rinse

#### **Customisable Modes**

Sports wear, Inner wear, Uniform, Jeans, Spin & Dry, Bulky, Express 30' Express 15', Refresh

#### **User Friendly Options**

Pre Wash, Warm Soak, Temperature, Extra Rinse, Steam, Rinse Hold, Spin Speed, Delay Start, Hot Rinse

### **Key Features**

#### **MACHINE CARE**



#### **High-Low Voltage Protection**

A microcontroller continuously monitors the voltage fluctuations and stops the program if it goes below 150±10V or rises above 270±10V. The program will resume once the voltage is within a safe range.



#### **Program Memory Backup**

The program remembers where to pick up from when power is restored after failure, thus saving on time, water, and energy, while adding longevity to the machine.



#### **Auto Imbalance System**

This system automatically balances the clothes inside to stabilise the spin cycle.

### **Key Features**

#### **USER CONVENIENCE**



#### Child Lock

Prevents children from tampering with the machine settings.



#### Laundry Add

Lets you add laundry even after the cycle has started.



#### **Anti Crease**

Reduces wrinkling of clothes for easy ironing.



#### **Auto Tub Clean**

Automatically ensures tub hygiene after the wash.



#### **Auto Foam Control System**

Auto detection and control of excess foaming.

### Tips for best results

#### **BEFORE WASHING**



Empty all pockets. Remove everything including coins, keys, pins, notes etc.

Close all zips and fasten all hooks.

Check the wash care label and avoid non-machine washable items.



#### WHILE SORTING



Separate polyester fabrics from cotton.

Try to have a mix of large and small clothes in each load.

Wash dark clothes separately.

### Tips for best results

#### WHILE LOADING



Load large items first.

Don't wash single items, add similar items.

Place small items

in a laundry bag.

#### EASY TIPS TO REMOVE STAINS



Soak or pre wash the stained laundry in warm water.

Try to wash immediately after staining.

Understand the fabric, the nature of the stain and check the wash care label before treating it.

Start with cold or warm water as hot water can set the stain in.

Use fabric safe bleach if recommended

Put the stained area face down on a paper towel or white cloth.

Apply the stain remover to the back of the stain so that the stain is forced out of the cloth.



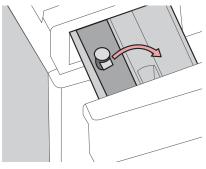
STAIN	TREATMENT
Chewing gum Adhesive Tape Rubber Cement	Use ice in a plastic bag to harden the gum. Scrape off what you can and then sponge with white spirits.
Blood	Rinse and soak immediately in cold water with an enzyme pre wash.
Chocolate Cocoa	Sponge with cold water and soak in enzyme pre wash. Rub in a little detergent and rinse in cold water.
Coffee	Rinse in cold water. Rub in detergent and wash in the maximum temperature allowed for the fabric.
Cream Milk Ice-cream	Rinse in cold water and wash normally. Sponge with white spirits.
Deodorant	Rub affected area with white vinegar and then rinse in cold water.  Sponge with white spirits and then treat stiffened areas with an enzyme pre wash.
Egg	Soak in cold enzyme pre wash, rinse and wash.
Fabric Softener	Rub affected areas with bar soap and wash.

STAIN	TREATMENT
Fruit	Treat as soon as possible by sponging with cold water. Rub a little detergent on the stain and wash.
Grass	Sponge with white spirits. Rub in an enzyme pre wash and then wash.
Grease Oil	Sponge with white spirits or dry-cleaning fluid and then wash.
Iron Rust	Apply lemon juice and salt and place in the sun before washing.
Collars Cuffs Cosmetics	Pre-treat with a pre wash stain remover or rub with a bar soap.z
Mildew	Rub affected area with white vinegar and then rinse in cold water.  Sponge with white spirits and then treat stiffened areas with an enzyme pre wash.
Mud	Brush off the mud and rinse in cold water. Rub a little detergent and wash.
Oil Paint	Scrape off any fresh paint. Sponge with a non-flammable dry cleaning fluid and wash.

STAIN	TREATMENT
Water Based Paint	Treat while still wet. Rinse in warm water and wash.
Scorch Marks	Dampen a cloth with hydrogen peroxide. Lay it over the affected area and press with a hot iron.
Ink	Some inks are impossible to remove. However, try using a pre wash stain remover, denatured alcohol or non-flammable dry cleaning fluid.
Nail Polish	Try applying nail polish remover to the back of the stain. Blot with paper towels and repeat. Don't use acetate fabrics. However, it may be impossible to remove in some cases.
Shoe Polish	Liquid Pre-treat with a paste of granular detergent and water.  Paste Scrape the residue and pre-treat with a pre wash stain remover or non-flammable dry cleaning liquid. Apply detergent to the dampened area and wash using bleach safe for the fabric.
Candle Wax Crayon	Scrape off surface wax. Press with warm iron until wax is absorbed into a paper towel.  Treat remaining stain with a pre wash stain remover or non-flammable dry cleaning fluid. Hand wash to remove solvent and wash using bleach safe for the fabric.

## Maintenance and Cleaning

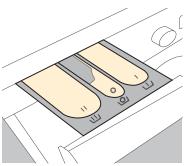
#### **CLEANING THE DETERGENT DISPENSER DRAWER**



Remove detergent residue regularly.

Clean the detergent dispenser drawer with warm water.

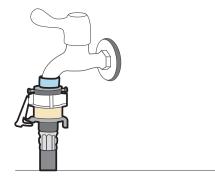
Remove and clean the siphon under running warm water.

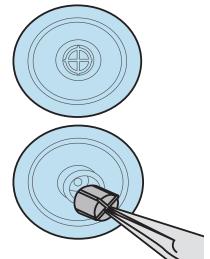


Detergent residue can build in the dispenser housing, clean it before reinstalling the dispenser.

### Maintenance and Cleaning

#### CLEANING THE WATER HOSE MESH FILTER





Turn OFF taps and disconnect the power supply to the machine.

Unscrew the inlet hose from the machine and tap the drain water from the hose.

Remove the filter mesh from the tap end of the inlet hose and clean under running water with a brush.

Pull out the sieve of the magnetic valve with a pair of flat nosed pliers.

Clean the sieve under running water with a brush.

Fit the sieve back into the valve.

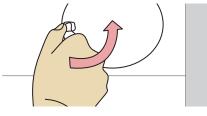
Screw the inlet hose back to the machine and the tap.

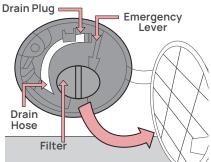
Turn ON the water tap to check if the connection is watertight.

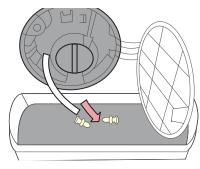
Note Dirt, sediments or sand in the water can affect both your wash quality and the water valve.

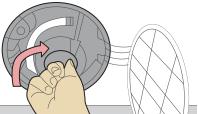
### Maintenance and Cleaning

#### **CLEANING THE FILTER**









The filter should be cleaned frequently in order to increase the life of the drain pump.

Open the detachable bottom door with a coin or a key.

Place a shallow container near the bottom drawer.

Pull out the drain hose and open the drain plug.

Once the water is drained, turn the filter anti-clockwise to open it and take out any coins, pins, hooks, or other objects.

Tighten the filter and drain plug to their original positions, then close the bottom door.

Don't open the filter when a program is running.

### Let's make washing easier.

Here is a list of clothes and their approximate weights to help you figure out a perfect wash load.

#### **CLOTHING WEIGHTS**

Bottoms Lungi/Dhoti Skirts Trousers Jeans	200 g 200 g 250 g 400 g	Sheets Cotton (Double) Cotton (Single) Non Cotton (Double) Non Cotton (Single)	1 Kg 500 g 650 g 400 g
Tops Cotton Shirts Other Shirts Cotton Blouses Other Blouses Woollen Sweaters Heavy Sweaters Light Sweaters	280 g 200 g 140 g 100 g 400 g 300 g 150 g	Pillow slips Cotton Pillow Slips Other Pillow Slips  Table Cloths Small Large Table Napkins (4)	110 g 85 g 230 g 600 g 150 g
Other Clothes Cotton Sarees Synthetic Sarees Bath Towels Hand Towels	650 g 350 g 600 g 250 g	Blankets Wool Acrylic	3 Kg 2 Kg 1.5 Kg
Pyjama Kurta Panties Cotton Vests Underslips Long Socks, 2 pairs Short Socks, 2 pairs 6 Handkerchiefs 12 Napkins	400 g 60 g 100 g 100 g 150 g 85 g 85 g 1.1 Kq	ACTYIIC	1.5 Kg

# This table may help you plan a laundry load of 9, 6, 3 Kg.

LAUNDRY ITEMS	9 Kg	6 Kg	3 Kg
Bath Towels	3	2	1
Shirts	4	3	1
Blouses	4	2	1
Skirts	5	2	1
Pair of Pants	2	1	1
Pair of Jeans	3	2	0
T-shirts	4	3	1
Set of Pyjamas	4	3	1
Tea Towels	4	2	1

The chart indicates average weights of clothes. Make sure not to overload your machine beyond the recommended weight. This way, your clothes will get a thorough wash. Suggested weights are approximate and may vary.

### Troubleshooting

In case of machine malfunction, check the following points before contacting your service provider.

SYMPTOM	PROBABLE CAUSE	SOLUTION
LED Display is not lit.	Power supply switch is not turned ON.	Turn ON the power supply switch.
	Electrical power cord is not plugged in or is loose.	Plug the electrical power cord in securely and check.
	No program is selected.	You need to select a program.
Washing Machine Door is stuck and won't open.	Machine is in operation.	Ensure that the program isn't active. If active, pause the program and check the door symbol on display. The door cannot be opened mid-operation, due to high water level, temperature and speed.
	Opening the door is not possible.	Check if the machine is displaying the 'dL Er' message.
	Child Lock is active.	Disable the Child Lock and wait until the Door display glows.

If the problem persists, contact IFB Care.



### Troubleshooting

SYMPTOM	PROBABLE CAUSE	SOLUTION
Program does not start.	Start/Pause button is not pressed ON.	Press the Start/Pause button. The display will glow to indicate activity.
	Water supply faucet is not turned ON; there is no or low water pressure.	Turn ON the water faucet fully. Ensure that the water pressure is normal.
	Machine door is not securely closed.	Close the machine door properly.
	Pause/Soak or Rinse Hold mode is active.	Check the status of the programs on display and refer to the user manual.
Water is not supplied to the machine. Detergent is not flushed	Water supply faucet is not turned ON; there is no or low water pressure.	Turn ON the water faucet fully. Ensure that the water pressure is normal.
into the drum.	Machine door is not securely closed.	Close the machine door properly.
	Inlet hose is bent, sieve, inlet valve or the hose is clogged.	Straighten the inlet hose. Check; unclog the sieve, valve and hose.

# Troubleshooting

SYMPTOM	PROBABLE CAUSE	SOLUTION
Detergent dispenser is leaking suds.	Unsuitable detergent is used.	Use detergents recommended for Front Load Washing Machines only.
Excessive foam in drum.  Detergent residue on	Excessive detergent is used.	Use less detergent.
residue on clothes.	Machine is overloaded with clothes.	Do not overload the machine. Put fewer clothes per Wash.
	Cold Wash program is active.	Choose the Hot Wash program.
	Water pressure is low.	Ensure that the water pressure is optimum.
Water leakage in the machine.	Inlet hose connection is loose.	Check and tighten the inlet hose connection.
	Filter is not securely tightened.	Check and tighten the filter.
	Inlet hose is leaking.	Contact IFB Care.



### Troubleshooting

SYMPTOM	PROBABLE CAUSE	SOLUTION
Machine water is not draining.	Filter is clogged.	Clean the filter. Make sure that it is not clogged.
	Drain hose end is placed 1 m above floor level.	Measure 1 m from the ground level, place the drain hose end below the level.
	Drain hose is kinked or clogged.	Ensure that the drain hose is straight, clean and unclogged.
	Wash only machine washable door/bath mats in the washing machine. Washing of non-washable mats will cause lint/fibre build up. This may lead to drain pump clogging.	
Machine vibrates excessively during spinning.	Machine is not properly levelled.	Ensure that the machine is levelled properly.
	Filter is partially clogged.	Clean and ensure that the filter is unclogged.
	Load is unbalanced.	Add a few clothes to balance the load. Rearrange the load to allow proper spinning.



### Troubleshooting

SYMPTOM	PROBABLE CAUSE	SOLUTION
Machine is not spinning or clothes remain wet.	Load is too small, causing disbalance.	Add a few clothes to balance the load. Rearrange the load to allow proper spinning.
	Machine is overloaded with clothes.	Load clothes as per the fabric type and capacity recommended for the selected program. Reduce a few items.
	Spin Speed is set to 0 RPM or is too low.	Select a higher Spin Speed.
	Rinse Hold mode is active.	Select the Start/Pause button at Rinse Hold stage.
	Filter is clogged.	Clean and ensure that the filter is unclogged.
	Excessively foaming detergent is used.	Use detergents recommended for Front Load Washing Machines only.



### Troubleshooting

SYMPTOM	PROBABLE CAUSE	SOLUTION
Ineffective treatment of soiled clothes.	Detergent quantity is insufficient.	Use the recommended amount of detergent based on load size and hardness of water.
	Cold Wash program is active.	Opt for the Hot Wash program.
	Incorrect load size as per capacity.	Ensure that the load is within the capacity.
	Untreated stains on clothes.	Make sure to treat stains before washing. Scroll up to the 'Easy Tips to Remove Stains' section.
	Heavily and lightly soiled clothes are washed in the same load.	Wash heavily and lightly soiled clothes in separate washes.
Blue stains on clothes.	Excessive use of fabric additives.	Use only the required amount of fabric additives. Do not pour additives directly on the fabric.
	Additives of inferior quality being used.	Use good quality fabric additives.



### Troubleshooting

SYMPTOM	PROBABLE CAUSE	SOLUTION
Black or grey stains on clothes.	Detergent quantity insufficient as per hardness of water.	Use the recommended amount of detergent based on load size and hardness of water.
	Pre-existing stains on some clothes.	Separate stained clothes from the unsoiled ones.
Yellow or brown, rust-like stains.	The water supply for the wash is dirty.	Before washing—run the faucet to check if the water is clean. Wash only when the water is clean.
		To restore a discoloured load of whites use a rust remover safe for fabric.
Detergent residue left on clothes.	Overloading of clothes.	Do not overload the washing machine.
	Excessive use of detergent.	Use proper amount of detergent.
	Cold wash program.	Use hot wash program.
Buttons not working.	Button not pressed properly.	All the buttons are sensitive and need to be pressed softly.



### Troubleshooting

SYMPTOM	
Motor noise.	While in operation, it is normal for the motor to make some noise.
Pump noise.	Unless the filter is clogged, it is normal for the pump to make some noise during the process of draining.  Anyway do check for filter clogging.
Program cycle time is delayed.	It is normal for the program cycle time to be delayed based on factors such as type and quantity of laundry load, inlet water pressure and temperature, fluctuation in power supply etc.
Balance time on display remains unchanged.	In case of a disbalance in load, the machine makes attempts to redistribute the clothes to minimise vibrations. This can extend the duration of the program.



### Display



#### THE LED DISPLAY GIVES YOU COMPLETE INFORMATION

- Program selection
- Wash/dry Option selection
- Program Balance Time
- Program status
- · Problem/fault indications, if any
- Child Lock selection
- WiFi Status
- · Door Status



### Display Messages & Error Codes

For any code displayed that is not present in the following list or if the suggested solution does not fix the problem, contact IFB Care or an authorised dealer.

DISPLAY	PROBABLE CAUSE	SOLUTION
r inS HOLd	rinS Hold - indicates that the mahine is in the Rinse Hold Mode	Press Start/Pause button or select the Drain program.
dL9	<b>dLY</b> —Indicates Delay Start.	
do	door—Indicates that the door is not closed securely.	Close the door properly.
4LE	dLE—Indicates that the washing machine door is stuck or jammed.	Switch OFF the washing machine and wait for 2 minutes before attempting to open the door again. Do not forcibly open the door. If the problem and/or the display persists, contact IFB Care



# Display Messages & Error Codes

DISPLAY	PROBABLE CAUSE	SOLUTION
LAP	tAP—Water supply tap is turned OFF.	Ensure that the Water supply tap is turned ON.
	tAP—Water supply is unavailable or water pressure is insufficient.	Operations will restart when water supply is available/normal.
	tAP—Sieve or filter in inlet hose is clogged.	Clean and unclog the sieve/filter. (Refer to 'Cleaning the water hose mesh filter' section).
	tAP—Water inlet hose is bent/damaged.	Remove and replace the bent/damaged water inlet hose.
E1 E2AndE3	EI E2AndE3—Indicates that clothes are trapped between the door and drum area.	Switch OFF the washing machine and run the drain program. After the water drains out, rearrange the clothes and restart the wash program. If the problem and/or the display persists, contact IFB Care.



### Display Messages & Error Codes

DISPLAY	PROBABLE CAUSE	SOLUTION
dР	dP—Water not drained.	Touch Start/Pause button to restart the Drain program.
	Filter is blocked.	Switch OFF the appliance, drain out the water using the drain pump and then clean the filter.
	Exhaust hose clogged/bent.	Clean exhaust hose/remove bend.
HOE	HOt—Water temp is above 60°C at the start of the program.	Start new/Drain program once the water cools down to approximately 60 °C. Switch OFF the washing machine, wait for 2 secs and restart.
HI→260	HI → 260— Input voltage is high.	Machine will start automatically after the voltage decreases to a safe operating level. If this error display persists/occurs frequently, contact your electrician to locate the fault in the electrical system.

# SECTION 4

# Useful Information About Your Washing Machine

### Display Messages & Error Codes

DISPLAY	PROBABLE CAUSE	SOLUTION
COnn	COnn	Switch OFF the appliance and wait for 2 minutes before restarting. If the problem and/or the display persists, contact IFB Care.
Lo→175 Lo→180	Lo →175—Input voltage is low  Lo 180—Input voltage is low	Machine will start automatically after the voltage increases to safe operating level. If this error display persists/occurs frequently, contact your electrician to locate the fault in the electrical system.
UnbL	UnbL—Indicates that the laundry load is not balanced.	If the laundry load is small, it can cause disbalance in the drum and operations. Add a few clothes to balance and rearrange to allow proper functioning.
OFL PrS	OFL PrS	Switch OFF the washing machine, wait for 2 secs and restart. If the same message appears again, turn OFF the tap, switch OFF the appliance and contact IFB Care.

For further assistance please download My IFB App for service registrations or you call us on our call centre number 08045845678/ 080 695 45678



## **Technical Specifications**

MODEL Executive ZVN/ZMN/ZBN/ 9.0/6.0/3.0 Kg

1400 RPM

POWER SUPPLY 220-240 V Single Phase 50 Hz

**DIMENSIONS** 59.8 x 62.1 x 87.5

Net Size WxDxH

**NEW WEIGHT** 76 Kg

**CAPACITY** 3 Kg of Dry Cotton (3Kg)

6 Kg of Dry Cotton (6Kg) 9 Kg of Dry Cotton (9Kg)

WASH CARE PROGRAMS

10+12\*\* ( > 10 with options)

SELECTOR BUTTONS Temperature, Spin, Steam, Time Saver, Dry, Start/Pause

Power ON/OFF

**SELECTOR KNOB** Program Selector

**SPIN SPEED** 400-1400 RPM or Spin Cancel

**WATER** ≤ 9 Ltr/Kg/cycle (Program setting for CONSUMPTION BEE test in conformity with IEC 60456)

WATER PRESSURE 0.3 Bar - 10 Bar (3.5-10 Ltr/min)

MAXIMUM POWER Refer to the product label

CONSUMPTION

30 W

DRAIN PUMP

**HEATER RATING** 2000 W

**DRUM** Stainless Steel

\*\*12 programs available via the My IFB app.

# TRUSTED BY OVER 9 MILLION CUSTOMERS



