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› Samsung WA40F10H2BTL 10kg Fully-Automatic Top Load Washing Machine User Manual

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Model: WA40F10H2BTL

1. INTRODUCTION

This manual provides essential information for the safe and efficient use of your Samsung WA40F10H2BTL 10kg Fully-Automatic Top Load Washing Machine. Please read these instructions thoroughly before operating the appliance and retain them for future reference. This washing machine features Eco Bubble technology, Hygiene Steam, a Digital Inverter motor, and a Soft Closing Door for enhanced performance and convenience.

2. SAFETY INFORMATION

To reduce the risk of fire, electric shock, or injury when using your appliance, follow basic precautions, including the following:

- Ensure the washing machine is properly grounded.
- Do not install or store the appliance where it will be exposed to weather or freezing temperatures.
- Do not repair or replace any part of the appliance or attempt any servicing unless specifically recommended in this manual.
- Keep children away from the appliance. Supervise children when they are near the washing machine.
- Do not wash items that have been previously cleaned in, washed with, soaked in, or spotted with gasoline, dry-cleaning solvents, or other flammable or explosive substances.
- Always unplug the washing machine from the power supply before attempting any service or cleaning.

3. SETUP AND INSTALLATION

3.1 Unpacking

Carefully remove all packaging materials. Ensure no parts are missing or damaged. Keep packaging materials out of reach of children.

3.2 Location Requirements

Install the washing machine on a firm, level surface. Ensure there is adequate space for water inlet and drain hoses, and power connection. Avoid direct sunlight or areas with high humidity.

3.3 Connecting Water and Drain Hoses

Connect the water inlet hose to a cold water tap and the washing machine's inlet valve. Securely attach the drain hose to a standpipe or laundry tub, ensuring it is not kinked or blocked.



Image: Rear view of the washing machine, illustrating the connection points for water inlet and drain hoses.

3.4 Power Connection

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

3.5 Leveling the Machine

Use a level to ensure the machine is perfectly balanced. Adjust the leveling feet as necessary to prevent vibration and noise during operation.



Image: Front view of the washing machine, displaying its dimensions (56.8D x 54W x 100.8H cm) and the energy efficiency label.

4. OPERATING INSTRUCTIONS

4.1 Control Panel Overview

The washing machine features a Red LED Digital Display and a rear control panel designed to prevent water splash. Familiarize yourself with the buttons and indicators.

Ease of Use

Rear Control No Water Splash



Smart Check Easy troubleshooting



Magic Dispenser



Magic Filter



Image: An overview of the washing machine's user interface, highlighting the rear control panel, Smart Check function, Magic Dispenser, and Magic Filter.

4.2 Loading Laundry

Open the Soft Closing Door and load clothes loosely into the drum. Do not overload the machine. The Soft Closing Door mechanism ensures quiet and safe operation.



Image: Detail of the Soft Closing Door, designed to prevent sudden slams, and the rust-proof body construction.

4.3 Adding Detergent and Fabric Softener

Use the Magic Dispenser to add appropriate amounts of detergent and fabric softener. The Magic Dispenser is designed for efficient dissolution and distribution.

4.4 Selecting a Wash Program

Turn the program selector to choose one of the 11 available wash programs:

- **Hygiene Steam:** For deep cleaning and sanitization at 60°C.
- **Bedding:** Optimized for blankets and large items.
- **Delicates:** Gentle wash for sensitive fabrics.
- **Energy Saving:** Efficient wash cycle.
- **Normal:** Standard daily wash.
- **Quick Wash:** For small, lightly soiled loads (15 minutes).
- **Rinse + Spin:** For rinsing and spinning only.
- **Stain Wash:** For tough stains at 40°C.

- **Tub Clean:** For cleaning the washing machine drum.
- **Warm Wash:** For daily laundry at 20°C.

Additional options include Delay End, Ecobubble, Intensive Wash, Monsoon, Power Tub Clean (Long Key), Child Lock (Double Key), Sound Off (Double Key), and Smart Check (Double Key).



3 Heater Modes for Effective Cleaning

Hygiene Steam

60°C

Kills 99.9%
Germs



Kids & Innerwear

Stain Wash

40°C

Removes
Dirt & Stains

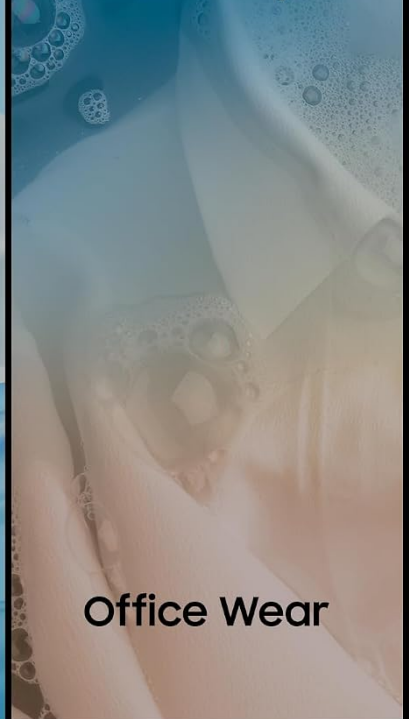


Athleisure

Warm Wash

20°C

Daily
Laundry



Office Wear

Image: Visual representation of the three heater modes: Hygiene Steam for sanitization, Stain Wash for dirt and stains, and Warm Wash for daily laundry.

Hygiene Steam With In-Built Heater



Better Cleaning Quality



Removes 99.9% Bacteria



Less Water Usage

Image: The Hygiene Steam function, which uses an in-built heater to remove 99.9% of bacteria, resulting in better cleaning quality and less water usage.

4.5 Eco Bubble Technology

The Eco Bubble feature generates bubbles that penetrate fabrics faster, leading to efficient cleaning even in cold water. This results in less energy consumption, water saving, and improved fabric care.

Efficient Cleaning with Ecobubble™

2.5x Faster Detergent Penetration

25%

Less Energy*

11%

Water Saving

20%

Fabric Care

Ecobubble™



BubbleStorm™
Creates
Rich Bubbles

+



Dual Storm™
Gentle Twists



Image: An illustration detailing the Eco Bubble technology, combining BubbleStorm for rich bubbles and Dual Storm for gentle twists, leading to efficient cleaning.

4.6 Starting a Wash Cycle

After selecting the program and options, press the Start/Pause button to begin the wash cycle.

5. MAINTENANCE

5.1 Cleaning the Magic Filter

Regularly clean the Magic Filter to maintain optimal washing performance. Remove the filter, clean it under running water, and reinsert it.

5.2 Tub Clean Program

Run the Tub Clean program periodically to clean the washing machine drum and prevent odor buildup. This program helps keep the drum hygienic and fresh.

5.3 Cleaning the Exterior

Wipe the exterior of the washing machine with a soft, damp cloth. Avoid abrasive cleaners.

5.4 Diamond Drum Care

The Diamond Drum is designed for gentle care of clothes. Ensure no sharp objects are left in pockets that could damage the drum.



Image: Features promoting gentle care and cleanliness: Tub Clean for a hygienic drum, Diamond Drum for gentle washing, and Magic Filter for cleaner laundry.

6. TROUBLESHOOTING

If you encounter issues with your washing machine, refer to the following common problems and solutions. For more complex issues, utilize the Smart Check function or contact customer support.

Problem	Possible Cause	Solution
Machine does not start	Power cord unplugged, door not closed, power outage.	Check power connection, ensure door is securely closed, check household circuit breaker.
Water not draining	Drain hose kinked or blocked, drain filter clogged.	Straighten drain hose, clean drain filter.
Excessive vibration/noise	Machine not level, shipping bolts not removed, unbalanced load.	Level the machine, ensure shipping bolts are removed, redistribute laundry evenly.
Poor washing performance	Incorrect detergent, overloaded, wrong wash program.	Use appropriate detergent, do not overload, select suitable wash program.

6.1 Smart Check

The Smart Check function allows for easy troubleshooting using a smartphone app. Refer to the app for diagnostic codes and solutions.

7. SPECIFICATIONS

Feature	Detail
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Feature	Detail
Model Name	WA40F10H2BTL
Capacity	10 kg
Product Dimensions (D x W x H)	56.8D x 54W x 100.8H Centimeters
Item Weight	30 Kilograms
Energy Star Rating	5 Star
Motor Type	Digital Inverter Technology
Spin Speed	700 RPM
Drum Material	Stainless Steel (Diamond Drum)
Pulsator	Dual Storm
Water Pressure	0.01-0.78 Mpa
Number of Wash Programs	11
Special Features	Eco Bubble, Hygiene Steam, Quick Wash, Magic Dispenser, Smart Check, Soft Closing Door, Child Lock, Delay Start, Drum Clean, High Efficiency

Digital Inverter™ Technology



Reduces Noise



Saves Energy



Long Lasting Durability

Image: An illustration of the Digital Inverter Technology motor, highlighting its benefits of reduced noise, energy savings, and long-lasting durability.



2024 - 26

Label Series

ENERGY CONSUMPTION

0.0082^{*} kWh/kg/cycle

Washing Machine

Top Load

Samsung

Load Capacity : 10.0 (kg)

Model No.: WA40F10H2BTL

India



* Under test conditions, when tested in accordance with relevant standards.

Actual energy consumption will depend on how the appliance being used.

Issued by Bureau of Energy Efficiency www.beeindia.gov.in

Image: The 5-star energy efficiency label for the Samsung WA40F10H2BTL washing machine, indicating its low energy consumption.

8. WARRANTY AND SUPPORT

8.1 Warranty Information

Your Samsung WA40F10H2BTL washing machine comes with a **2-year comprehensive warranty on the product** and a **10-year warranty on the Digital Inverter Motor**. Terms and conditions apply. A purchase receipt indicating the purchase date is required for any warranty claim.

8.2 Customer Support

For queries or assistance, please contact Samsung customer service:

- **Telephone (Toll Free):** 1800 40 7267864 (1800 40 SAMSUNG)
- **WhatsApp:** 1800-57-267864
- **Email:** support.india@samsung.com

When contacting support, please provide the product's model name (WA40F10H2BTL) and seller's details as mentioned on your invoice. The brand's service center will arrange a convenient service slot.

Manufacturer: Samsung India Electronics Pvt. Ltd., 6th Floor, DLF Centre, Sansad Marg, New Delhi - 110001