

[Manuals.plus](#) /

› [Eureka Forbes](#) /

› Eureka Forbes SMARTCLEAN Fully Automatic Robotic Vacuum & Mop User Manual

Eureka Forbes GVCDFSCFA00000

Eureka Forbes SMARTCLEAN Fully Automatic Robotic Vacuum & Mop User Manual

Model: GVCDFSCFA00000 | Brand: Eureka Forbes

1. INTRODUCTION

Welcome to the Eureka Forbes SMARTCLEAN Fully Automatic Robotic Vacuum & Mop user manual. This guide provides essential information for setting up, operating, maintaining, and troubleshooting your new robotic cleaner. Please read this manual thoroughly before first use to ensure optimal performance and longevity of your device.



Figure 1.1: Eureka Forbes SMARTCLEAN Robotic Vacuum and Mop with its automatic cleaning station and a smartphone displaying the control app.

2. WHAT'S IN THE BOX

Before starting, please verify that all components are present:

- Eureka Forbes SMARTCLEAN Robotic Vacuum & Mop Unit
- Fully Automatic Cleaning Station
- Charging Adapter
- Collection Bag (pre-installed in cleaning station)
- User Manual (this document)
- Forbes GermGuard Cleaning Liquid (for optimal mopping)

3. INITIAL SETUP

3.1 Unpacking and Placement

1. Carefully remove all components from the packaging.
2. Choose a suitable location for the Fully Automatic Cleaning Station. Ensure it is placed against a wall, on a hard, level surface, with at least 0.5 meters of clear space on both sides and 1.5 meters in front. Avoid areas with direct sunlight or strong Wi-Fi interference.
3. Connect the charging adapter to the cleaning station and plug it into a power outlet. Ensure the station is powered on.

3.2 First Charge

Place the robotic vacuum onto the charging station. Ensure the charging contacts align. The robot will automatically begin charging. For first use, allow the robot to fully charge, which may take up to 4 hours.

3.3 App Installation and Connection

1. Download the "Smart Life" app from your smartphone's app store (iOS or Android).
2. Register or log in to your Smart Life account.
3. Follow the in-app instructions to add your Eureka Forbes SMARTCLEAN device. Ensure your Wi-Fi network is 2.4GHz, as the device does not support 5GHz Wi-Fi.
4. Once connected, the app will guide you through the initial mapping process of your home.

4. OPERATING INSTRUCTIONS

4.1 Cleaning Modes

The Eureka Forbes SMARTCLEAN offers various cleaning modes accessible via the Smart Life app:

- **Auto Clean:** The robot intelligently maps and cleans your entire home.
- **Zone Clean:** Select specific areas or rooms on the app map for targeted cleaning.
- **Spot Clean:** For concentrated cleaning of a small, dirty area.
- **Custom Clean:** Define specific cleaning parameters like suction power and mopping intensity.

4.2 Suction Power Settings

Adjust suction power via the app based on your cleaning needs:

- **Quiet:** For light cleaning and minimal noise.
- **Standard:** Default setting for everyday cleaning.
- **Strong:** For deeper cleaning on hard floors.
- **Max (7000Pa HyperSuction):** Provides maximum suction for heavily soiled areas and carpets. The robot automatically boosts suction on carpets.

4.3 Mopping Function

Ensure the clean water tank is filled with water and, optionally, Forbes GermGuard cleaning liquid. The robot will automatically perform hot water mop washes at 50°C during cleaning cycles and hot air drying at 60°C after cleaning.

Auto Mop Washing With Hot Water



Figure 4.1: Automatic hot water mop washing in progress.

Auto Mop Drying With Hot Air



Figure 4.2: Hot air drying of the mop pads after cleaning.

The SMART MOP LIFTING TECHNOLOGY automatically lifts the mop pads by 10mm when carpets are detected, preventing wetting. MOP EXTEND TECHNOLOGY allows the mop to reach edges and corners for thorough cleaning.

Edge Cleaning With The Help Of Mop Extension Technology



Figure 4.3: Edge cleaning with Mop Extension Technology.

Carpet Cleaning with **Auto Mop lifting technology**



Figure 4.4: Carpet cleaning with automatic mop lifting technology.

5. KEY FEATURES

5.1 Fully Automatic Cleaning Station

The cleaning station provides a hands-free experience by automatically disposing of dust into a 3L dust bag (up to 50 days capacity), refilling clean water from a 4L tank, emptying dirty water, and performing hot water mop washes and hot air drying.

Fully Automatic Cleaning Station



Figure 5.1: Components and functions of the Fully Automatic Cleaning Station.

5.2 AI TRU Virtual Sensor + LiDAR 3.0 Navigation

Equipped with LiDAR 3.0 for 360° real-time mapping and an AI TRU Virtual Sensor, the robot detects and avoids over 30 types of obstacles. Line Laser Technology detects smaller objects, and LED NIGHT VISION ASSIST ensures safe navigation in dark areas.

5.3 Auto Hair Cutting Technology

The built-in hair cutting system at the base station automatically trims tangled hair from the brushes, ensuring continuous and efficient cleaning performance.

Auto Hair Cutting Technology

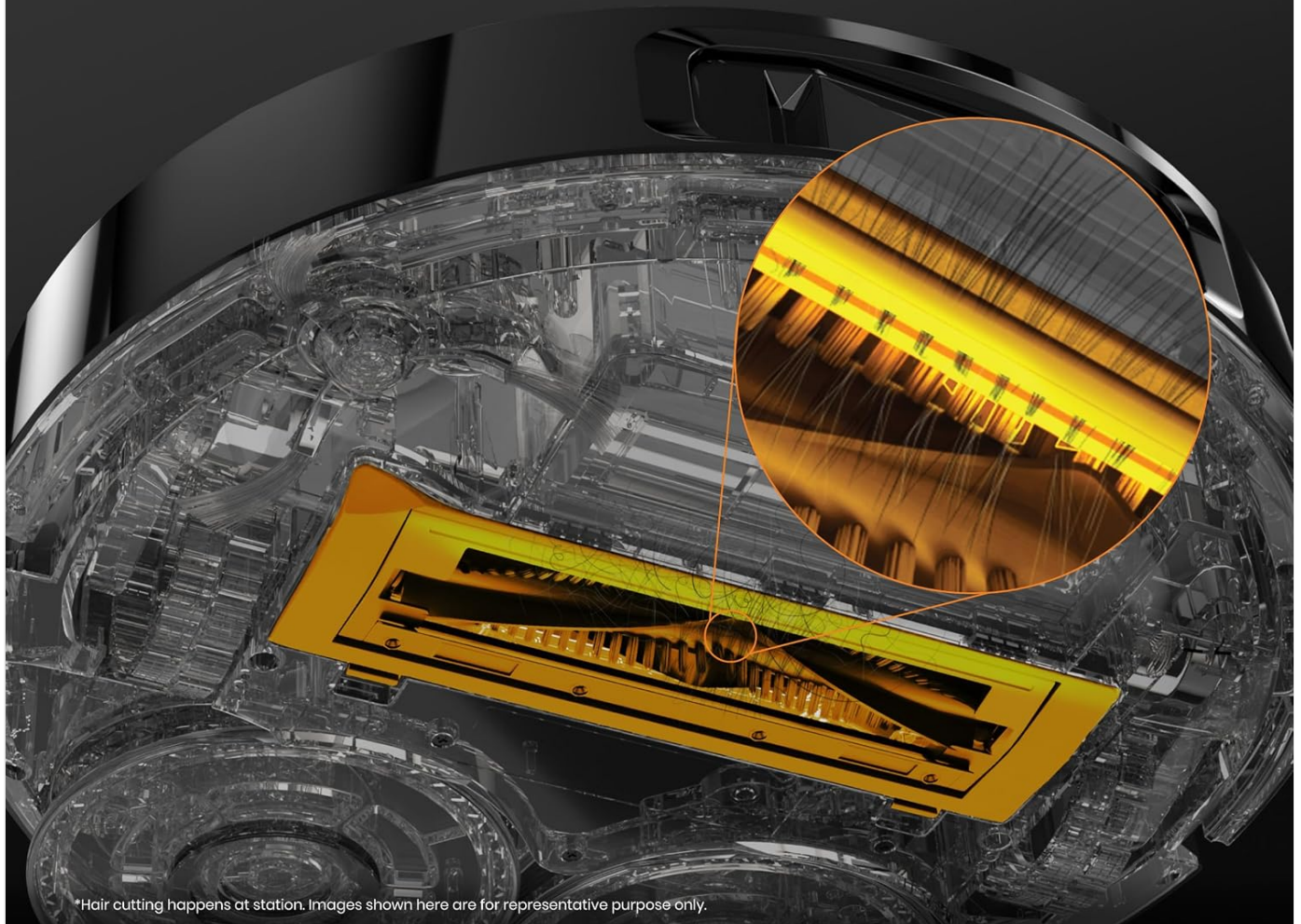


Figure 5.2: Illustration of the Auto Hair Cutting Technology.

5.4 Smart App Control & Voice Assistant Compatibility

Manage your cleaning remotely through the Smart Life App. Schedule cleanings, set no-go zones, assign room-specific tasks, and customize settings. The device is compatible with Amazon Alexa and Google Assistant for hands-free control.

6. MAINTENANCE

6.1 Dust Bag Replacement

The 3L dust bag in the cleaning station typically lasts up to 50 days. Replace the dust bag when the app indicates it is full or when you notice reduced dust collection.

1. Open the top cover of the cleaning station.
2. Carefully remove the full dust bag.
3. Insert a new dust bag, ensuring it is properly seated.

4. Close the cover.

6.2 Water Tank Cleaning

Periodically empty and clean the dirty water tank. Refill the clean water tank as needed. Use only clean water or Forbes GermGuard cleaning liquid in the clean water tank.

6.3 Mop Pad Cleaning

While the station performs automatic mop washing, it is recommended to manually remove and rinse the mop pads under running water periodically, especially if heavily soiled. Allow them to air dry completely before reattaching.

6.4 Brush and Filter Cleaning

Regularly inspect and clean the main brush, side brushes, and HEPA filter to maintain optimal cleaning performance. Use the provided cleaning tool to remove tangled hair from the main brush. Tap the HEPA filter to remove dust; do not wash it with water.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Robot does not turn on or charge.	Not properly docked; power adapter disconnected; low battery.	Ensure robot is correctly docked. Check power connections. Allow robot to charge fully.
Robot gets stuck frequently.	Obstacles in path; sensors dirty.	Clear cables, small objects, and loose rugs. Clean all sensors on the robot.
Poor cleaning performance.	Dust bag full; brushes tangled; filter clogged.	Replace dust bag. Clean main brush and side brushes. Clean or replace HEPA filter.
Mopping leaves water marks.	Mop pads too dirty; incorrect water/solution ratio.	Clean mop pads thoroughly. Ensure correct dilution of cleaning liquid if used.
App connection issues.	Incorrect Wi-Fi password; 5GHz Wi-Fi network; router too far.	Verify Wi-Fi password. Ensure you are connecting to a 2.4GHz network. Move router closer or use a Wi-Fi extender.

8. SPECIFICATIONS

Feature	Detail
Brand	Eureka Forbes
Model Name	FORBES SMARTCLEAN with FULLY AUTOMATIC CLEANING STATION
Model Number	GVCDFSCFA00000
Suction Power	7000Pa (Max Mode)
Navigation	AI TRU Virtual Sensor + LiDAR 3.0
Mop Wash Temperature	50°C Hot Water
Mop Dry Temperature	60°C Hot Air

Feature	Detail
Dust Bag Capacity	3L (up to 50 days hands-free)
Clean Water Tank Capacity	4L
Battery Capacity	5200mAh
Run Time	Up to 4 hours (Quiet mode)
Filter Type	HEPA Filter
Product Dimensions (Robot)	35L x 35W x 10H Centimeters
Item Weight	4 kg
Color	Black



Figure 8.1: Product dimensions of the robot and cleaning station.

9. WARRANTY AND SUPPORT

Eureka Forbes provides comprehensive customer support for your SMARTCLEAN device.

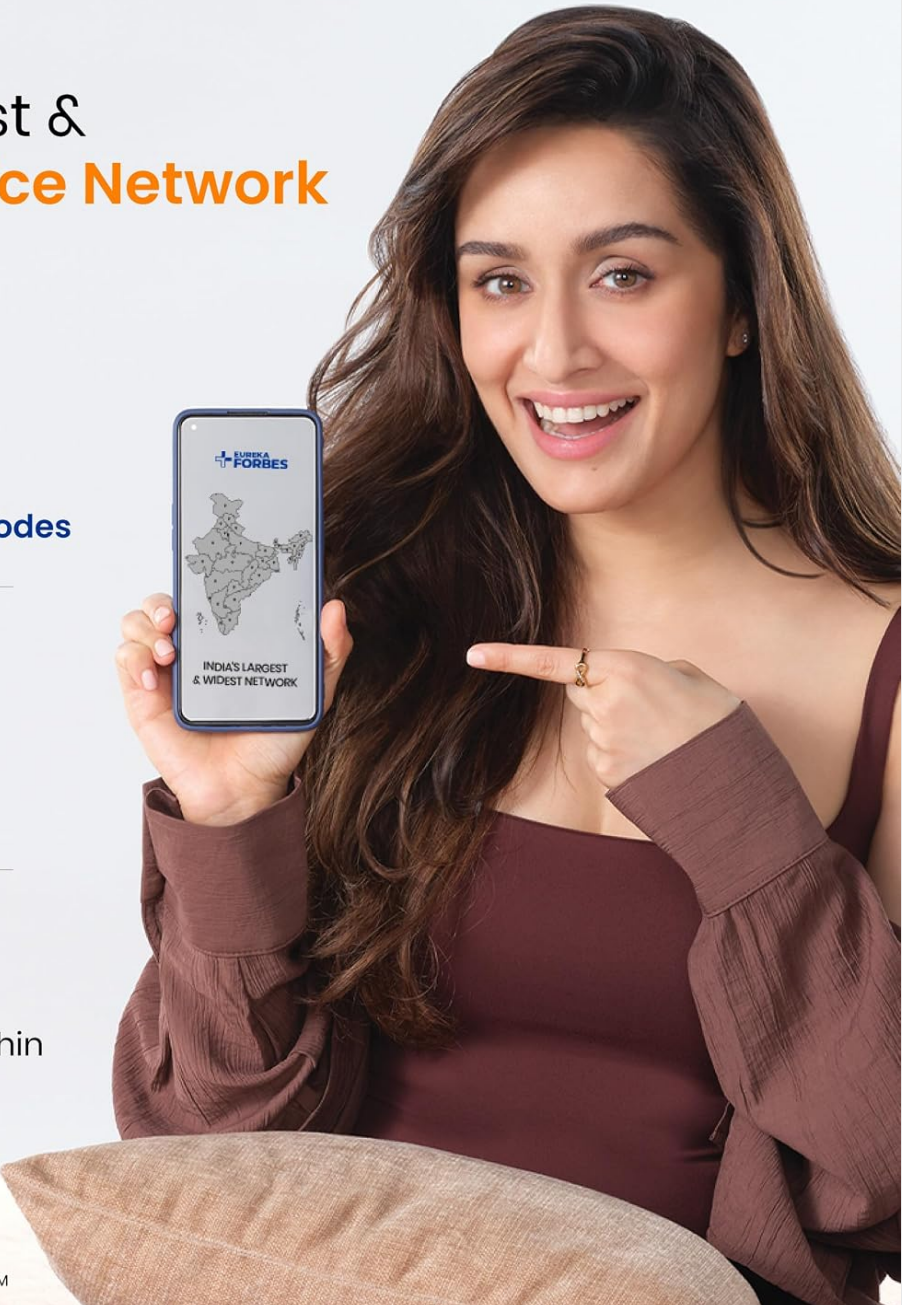
9.1 Virtual Demo

A complimentary virtual demo is available after purchase to help you maximize the use of your device, covering setup, cleaning modes, maintenance, and expert tips.

9.2 Customer Service

For any queries, technical assistance, or service requests, please contact Eureka Forbes customer support:

- **Toll-Free Call:** 12-hour support via toll-free call.
- **Video Call Assistance:** Available within 24 hours.
- **Service Network:** Widest service network covering over 19,000 Pincodes.



India's largest &
Widest Service Network


Widest Service Network
covering **over 19,000 Pincodes**


12-hour* support via
toll-free call


Video Call Assistance Within
24 Hours

*Customer Service Support available from 8 AM to 8 PM

Figure 9.1: Eureka Forbes Service Network and Support.

