

Smart Robot Vacuum Cleaner with Obstacle Avoidance

This smart robot vacuum cleaner is designed for efficient and automated floor cleaning. It features sensors for navigation and multiple cleaning modes, suitable for various floor types.



ADDITIONAL IMAGES



Overview

Smart Automated Cleaning Solution

This advanced robot vacuum cleaner is engineered for efficient and automated floor maintenance in diverse environments. Featuring intelligent navigation and obstacle avoidance sensors, it seamlessly adapts to various room layouts and floor types. With an integrated display panel, users can easily monitor cleaning modes and scheduling, making it a convenient and reliable choice for professional-grade floor care.

Key Features

Cleaning Modes

- Automatic Cleaning
- Spot Cleaning
- Edge Cleaning

Navigation Technology

Obstacle Avoidance, Sensor-Based Navigation

Design & Interface

Display Features

Time Display • Mode Indicators

Form Factor

Circular