



dreame

F9 vacuum cleaner and mopping robot

251674

The Dreame F9 robot vacuum cleaner is equipped with a motor that achieves a suction power of 2,500 Pa with four different levels. In addition, the vacuum cleaner robot is equipped with a microfibre brush and another brush on the side, which reaches up to 190 rpm, removing even the most stubborn dirt. The robot also has a wet wipe function for wet cleaning, which can be activated after vacuuming. The app can be set to 3 different intensity levels to suit your floor cleaning needs.

DETALLES DEL PRODUCTO

Digital high-performance motor NIDEC and 150 minutes operating time.

The Dreame F9 robot vacuum cleaner is equipped with the latest technology to ensure thorough cleaning. The NIDEC digital motor with 4 suction levels produces up to 2500 Pa.

In addition, the vacuum cleaner robot is equipped with a powerful lithium-ion battery (5200 mAh), which ensures a working time of two and a half hours on a single charge - enough time to thoroughly clean even large apartments.

vSLAM technology for intelligent navigation

The Dreame robot vacuum cleaner is equipped with state-of-the-art vSLAM (Simultaneous Localization and Mapping) technology that creates a detailed map of its surroundings by scanning up to 30,000 data points per second via camera. With this system, the automatic vacuum cleaner can move and orientate completely independently, as the data points are stored in the form of precise cards. To protect data and privacy, images are not taken or stored by the Dreame F9 vacuum cleaner.

Advanced navigation system 2.0 with map creation.

The indoor navigation system of the Dreame robot vacuum cleaner captures and processes complex properties of the rooms in which it cleans in seconds. Using the navigation system 2.0, the robot vacuum cleaner creates a precise map that helps it recognise the different rooms and gives the user the opportunity to select certain rooms to be cleaned. In addition, virtual walls, or barriers for areas where the cleaning aid with wipe-suction function is not to clean.

5 advanced mapping functions

The F9 vacuum cleaner robot can process real-time information and plan cleaning routes. The robot vacuum navigation has 5 advanced cartographing functions: Card storage, subdivision of premises, cleaning of selected areas, creating borders and blocking areas, cleaning of multiple rooms and precise workflow.

Orientation technology

Dreame F9 has a navigation system with light sensor that measures the coordinates in real time and can correct the cleaning robot even in dark areas.

Automatic charging.

With low battery capacity, the Dreame F9 robot vacuum cleaner automatically returns to the base station to charge the battery and, if necessary, continue cleaning once the battery is fully charged.

Cleaning control via the app (remote control).

Connect the Dreame robot vacuum cleaner to your smartphone and control the cleaning of your home with a single click. You can create cleaning schedules, manage the apartment maps, adjust the suction intensity, and check the battery level and the amount of water for wiping.

What's in the box

- Robot
- Charging dock
- Cleaning tool
- Power cable
- Water tank
- Mop
- Side brush

Especificaciones

Product Attributes

EAN:	6972086390228
Manufacturer number:	RVS5-WH0
Product weight:	3.7 kilograms