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› HUIZHEN Replacement Parts Kit for Robot Vacuums (Models: HONITURE Q6 Pro, Laresar L6 Pro, AIRROBO T10+, Neabot N2) - Instruction Manual

HUIZHEN HUIZHEN-Q6

HUIZHEN Replacement Parts Kit Instruction Manual

For HONITURE Q6 Pro, Laresar L6 Pro, AIRROBO T10+, Neabot N2 Robot Vacuum Cleaners

1. OVERVIEW

This HUIZHEN Replacement Parts Kit is designed to maintain the cleaning efficiency and extend the lifespan of your compatible robot vacuum cleaner. The kit includes essential components that wear out over time, ensuring your vacuum continues to perform optimally.

The kit contains:

- 2 x Main Roller Brushes
- 4 x Side Brushes
- 4 x HEPA Filters
- 4 x Mop Pads
- 3 x Dust Bags

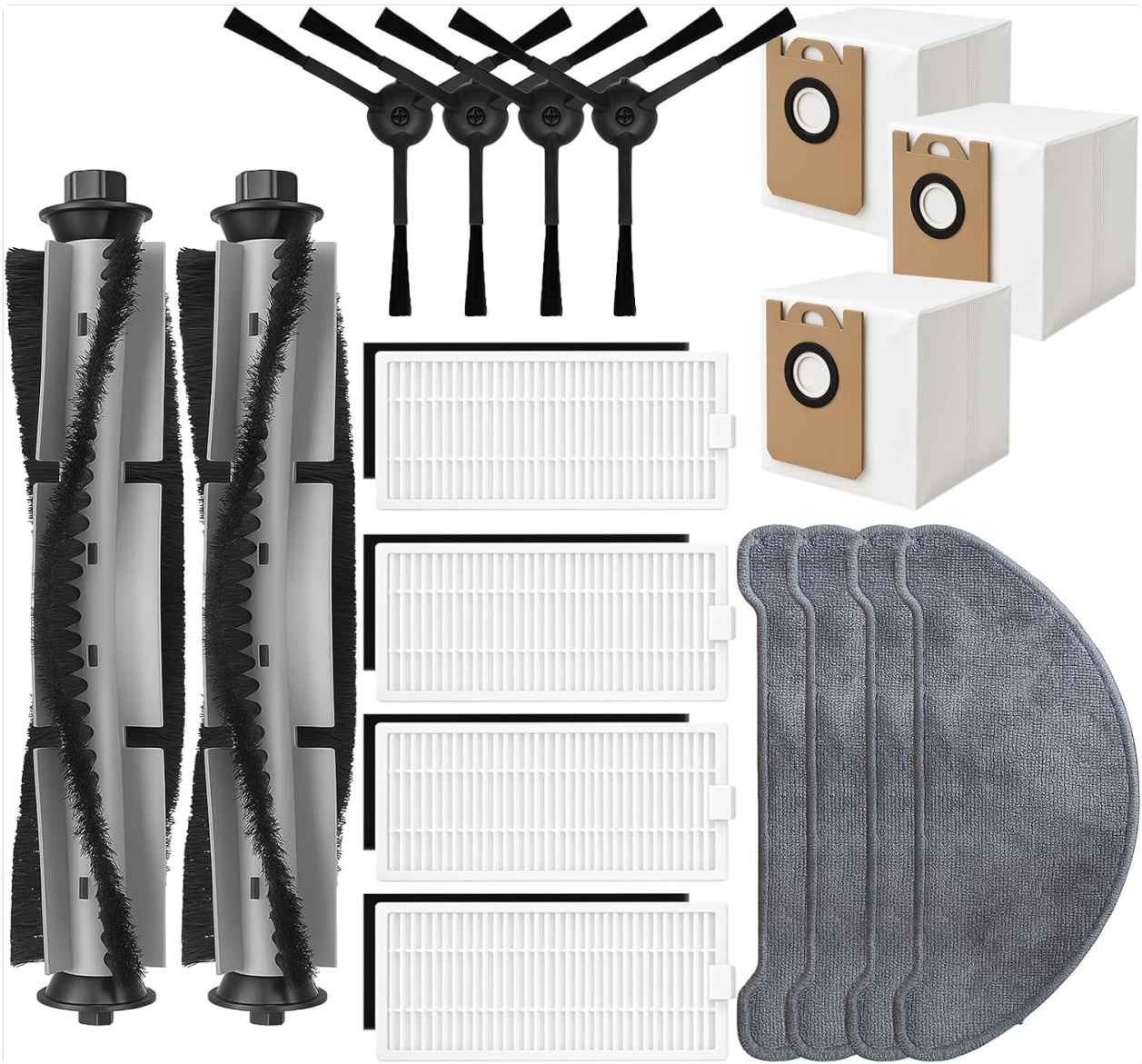


Image 1.1: Complete HUIZHEN Replacement Parts Kit, including main brushes, side brushes, HEPA filters, mop pads, and dust bags.

2. COMPATIBLE MODELS

This replacement parts kit is compatible with the following robot vacuum cleaner models:

- HONITURE Q6 Pro
- Laesar L6 Pro
- AIRROBO T10+
- Neabot N2 (also referred to as Neabot NoMo N2)

Please verify your robot vacuum model number to ensure compatibility before installation.

Compatible Models



✓ For Laresar L6 Pro



✓ For Honiture Q6 Pro



✓ For AIRROBO T10+



✓ For Neabot NoMo N2

Image 2.1: Visual representation of compatible robot vacuum models.

3. COMPONENT DETAILS

3.1 Main Roller Brushes

The main roller brushes are constructed from durable ABS material and soft nylon bristles. Their V-shaped design allows for close contact with the floor, effectively sweeping debris. They are designed for high wear resistance and durability.



Image 3.1.1: Detail of the main roller brush, showing its V-shaped bristles and robust ends.

Video 3.1.2: Demonstration of the main roller brush, side brushes, HEPA filters, mop pads, and dust bags, including their features and appearance.

3.2 Side Brushes

The 3-arm side brushes are made with soft nylon bristles, designed to reach into corners and along edges to effectively sweep dirt, dust, and debris towards the main cleaning path. They are made from reinforced ABS for strength and durability.

Eco-Friendly & Large Capacity

99.9%

Over 99.9%
Filtration
Efficiency



Eco-friendly
Biodegradable



Each Bag
Replaces
30 Dust Boxes

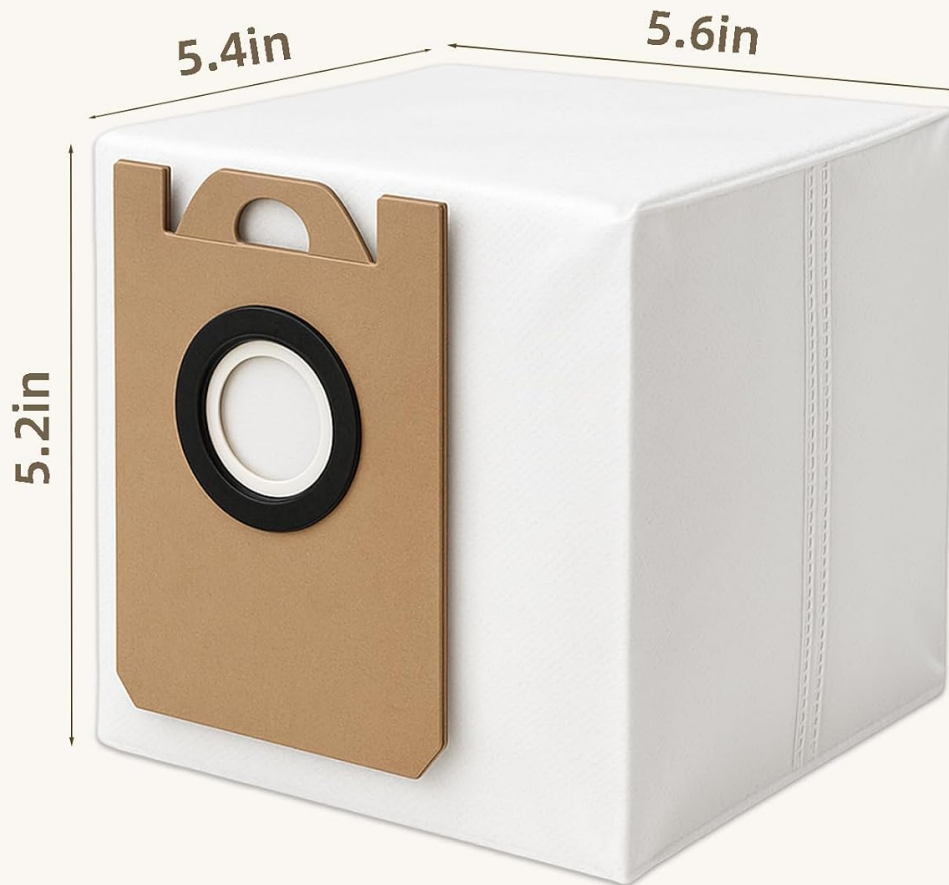


Image 3.2.1: Detail of a side brush, emphasizing its soft bristles and screw-mount design.

3.3 HEPA Filters

These washable and reusable HEPA filters are designed to block 99.97% of pollen, dust, pet dander, and other particles as small as 0.3 microns. The filters feature an extended handle for easier removal and installation.



Image 3.3.1: Detail of the HEPA filter, illustrating its filtration capabilities against various allergens and particles.

Video 3.3.2: A brief overview of the HEPA filters, demonstrating their design and how they are packaged.

3.4 Mop Pads

The microfiber mop pads are highly absorbent and designed for long-lasting mopping. They have been thickened and upgraded to prevent warping and wrinkling, with excellent sewing for increased durability. These pads are suitable for various floor types including marble, bamboo, ceramic, hardwood, laminate, tile, stone, and cement.



Microfiber Mop Pad

 Machine washable

 Reusable

 Save money

 Clean home

Image 3.4.1: Detail of the microfiber mop pad, highlighting its texture and construction.



Image 3.4.2: Mop pad suitability for various floor types.

3.5 Dust Bags

The dust bags have a capacity of 3.5 liters, larger than many standard bags. They are constructed with 2 layers of superfine melt-blown fiber and 2 layers of non-woven fabric for effective filtration and to prevent leakage.



Image 3.5.1: Detail of the high-capacity dust bag, illustrating its multi-layer filtration and sealed design.

4. SETUP AND INSTALLATION

Before installing any replacement parts, ensure your robot vacuum cleaner is powered off and disconnected from its charging base. Refer to your specific robot vacuum's original instruction manual for detailed, model-specific installation steps. The following are general guidelines:

1. **Main Roller Brush:** Locate the main brush compartment on the underside of the vacuum. Open the cover, remove the old brush, and insert the new main roller brush, ensuring it clicks securely into place. Close the cover.
2. **Side Brushes:** Turn the vacuum upside down. Unscrew the old side brushes (if applicable) and attach the new ones, ensuring they are firmly secured.
3. **HEPA Filters:** Open the dustbin compartment. Remove the old filter by pulling its tab. Insert the new HEPA filter into the designated slot, ensuring a snug fit.
4. **Mop Pads:** If your model uses a mop pad attachment, remove the used pad and attach the new mop pad to the designated area, typically using hook-and-loop fasteners.
5. **Dust Bags:** For models with an auto-empty station, open the station's dust bag compartment. Remove

the full dust bag and replace it with a new one, ensuring it is properly sealed within the compartment.

Video 4.1: Installation guide for replacement parts on Laesar L6 Pro and Honiture Q6 Pro robot vacuums.

5. OPERATING INSTRUCTIONS

Once the replacement parts are correctly installed, your robot vacuum cleaner is ready for operation. These parts contribute to the vacuum's core functions:

- The **main roller brush** agitates and sweeps debris from various floor types, including wood, tiles, and carpets.
- The **side brushes** extend to clean edges and corners, ensuring comprehensive coverage.
- The **HEPA filter** captures fine dust and allergens, improving air quality during and after cleaning.
- The **mop pads** facilitate wet cleaning, effectively removing stains and grime from hard floors.
- The **dust bags** collect debris from the robot vacuum's dustbin, providing a hygienic and convenient disposal method.

For specific operating modes and scheduling, consult your robot vacuum's original user manual.



Image 5.1: Robot vacuum demonstrating multi-floor cleaning, effectively picking up dirt and hair.

6. MAINTENANCE AND CARE

Regular maintenance of your replacement parts is crucial for optimal performance and longevity.

- **Main Roller Brush:** Inspect weekly for tangled hair or debris. Use a cleaning tool (often included with your vacuum) to cut and remove any wrapped hair.
- **Side Brushes:** Check regularly for wear or damage. If bristles are bent or broken, replace the brush. Clean any hair or debris caught around the brush base.
- **HEPA Filters:** Tap the filter gently over a trash can to remove loose dust. For washable filters, rinse under running water (ensure it's completely dry before reinstallation). Replace filters every 2-3 months, or more frequently with heavy use or pets.
- **Mop Pads:** After each mopping session, remove and wash the mop pad. These microfiber pads are machine washable. Air dry completely before reuse.
- **Dust Bags:** Replace the dust bag when the robot vacuum or auto-empty station indicates it is full, or when suction performance decreases. Do not attempt to empty and reuse disposable dust bags.

7. TROUBLESHOOTING

If you encounter issues after replacing parts, consider the following:

- **Parts not fitting:** Double-check that the kit is compatible with your specific robot vacuum model (refer to Section 2). Ensure parts are oriented correctly during installation.
- **Reduced cleaning performance:** Verify that all brushes are free of tangles and debris. Ensure the HEPA filter is clean and correctly seated. Check if the dust bag is full.
- **Unusual noises:** Inspect brushes for foreign objects or damage. Ensure all parts are installed correctly and securely.

For persistent issues, consult your robot vacuum's original user manual or contact the manufacturer's support.

8. SPECIFICATIONS

Component	Quantity	Material	Key Features
Main Roller Brush	2	ABS, Nylon Bristles	V-shaped design, high wear resistance
Side Brush	4	Reinforced ABS, Nylon Bristles	3-arm design, soft bristles for edge cleaning
HEPA Filter	4	HEPA Filter Material	Captures 99.97% of 0.3 micron particles, washable, reusable, extended pull tab
Mop Pad	4	Microfiber Fabric	High absorbency, thickened, anti-warping, machine washable
Dust Bag	3	Melt-blown Fiber, Non-woven Fabric	3.5L capacity, 4-layer sealed design, multi-layer filtration

9. WARRANTY AND SUPPORT

For information regarding product warranty or technical support, please refer to the contact information provided by the retailer or the HUIZHEN brand directly. Keep your purchase receipt for any warranty claims.