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FEPP0 LW-P1012

FEPP0 Mattress Vacuum Cleaner Model LW-P1012 User Manual

Model: LW-P1012 | Brand: FEPP0

1. INTRODUCTION

This manual provides instructions for the safe and effective operation and maintenance of your FEPP0 Mattress Vacuum Cleaner, Model LW-P1012. This appliance is designed for deep cleaning of mattresses, sofas, cribs, and other flat fabric surfaces, utilizing powerful suction, UV-C light, heat, and ultrasonic technology.

2. SAFETY INSTRUCTIONS

- Read all instructions before use.
- This appliance is for indoor use only.
- Do not immerse the appliance in water or other liquids.
- Keep the appliance away from children.
- Ensure the power cord is not damaged. Do not operate with a damaged cord or plug.
- The UV-C light automatically activates when the unit is in contact with a surface and deactivates when lifted or tilted to prevent UV exposure. Do not attempt to bypass this safety feature.
- The roller brush features locking rotor protection; it will stop if entangled.
- The unit includes over-voltage, over-current, over-heating, and short-circuit protection. If the motor overheats during prolonged use, the unit will temporarily shut down. Allow it to cool before resuming operation.
- Not suitable for absorbing pet hair or for use on long velvet/long fluff carpets.
- Use only on flat surfaces.

3. PRODUCT COMPONENTS

The FEPP0 Mattress Vacuum Cleaner comes with the following components:

- FEPP0 Mattress Vacuum Cleaner Unit
- User Manual (this document)

- HEPA Filter (pre-installed)
- Dual Dust Cup
- Stainless Steel Filter (part of the filtration system)
- Roller Brush (pre-installed)



Figure 3.1: FEPP0 Mattress Vacuum Cleaner main unit. The image displays the vacuum cleaner from an angled top-down view, highlighting its transparent dust cup, purple accents, and the base with a green light indicating operation.

PROFESSIONAL BED VACUUM CLEANER

Simple to operate and easy to use



Figure 3.2: Diagram of the FEPPO Mattress Vacuum Cleaner's main parts. This image shows an exploded view of the vacuum cleaner, labeling the Power Button, Dust Cup Release Button, Stainless Steel Filter, HEPA Filter, Dust Cup, UV Sterilization Lamp, and Ultrasonic Emission Port.

4. SETUP

1. **Unpacking:** Carefully remove all components from the packaging. Retain packaging for future storage or transport.
2. **Filter Installation:** Ensure the HEPA filter and stainless steel filter are correctly seated within the dual dust cup. The dust cup should be securely attached to the main unit.
3. **Power Connection:** Plug the power cord into a suitable electrical outlet. The appliance is corded and requires continuous power during operation.

5. OPERATING INSTRUCTIONS

5.1 General Operation

1. **Power On:** Press the Power Button located on the handle to turn on the vacuum cleaner.
2. **Surface Contact:** Place the vacuum cleaner flat onto the surface you wish to clean (e.g., mattress, sofa, crib). The UV-C light will automatically activate upon contact.
3. **Cleaning Motion:** Move the vacuum cleaner slowly and steadily across the surface. The powerful 16kPa suction, 30,000 RPM tapping, 140°F hot air, and 40,000Hz ultrasonic waves will work together to deep clean.
4. **Power Off:** Press the Power Button again to turn off the appliance.

5.2 Key Features in Operation

- **UV-C Light & Ultrasonic Waves:** The 253.7nm UV-C light and 40,000Hz ultrasonic waves are designed to penetrate fabric layers for deep cleaning. The gravity-sensing wheels ensure the UV-C light only operates when the unit is flat on a surface, preventing accidental exposure.
- **140°F Hot Air Drying:** The integrated hot air function helps to reduce moisture and odors within fabrics, contributing to a fresher environment.
- **High-Efficiency Suction:** The 500W motor provides 16kPa suction and high-frequency tapping to dislodge and remove fine dust and skin flakes.



Figure 5.1: Illustration of the vacuum cleaner's powerful suction and multi-feature cleaning. The image highlights 16Kpa powerful suction, 30,000Rpm/min tapping, 500W stable power, 253.7nm UV-C wavelength, 140°F hot air drying, 3.8LB light weight, and 40,000Hz ultrasonic waves, with an animated depiction of particles being lifted from a mattress.

253.7NM UV-C LIGHT & ULTRASOUND

Deep cleaning, removes **99.99%**
of particles



Figure 5.2: Depiction of the 253.7nm UV-C light and ultrasound technology. The image shows the vacuum cleaner emitting purple light and ultrasonic waves into a fabric surface, with an inset demonstrating the UV light's automatic on/off function based on contact with the surface.

140°F HOT AIR

Deep Mattress Penetration and
Moisture Protection



Figure 5.3: Illustration of the 140°F hot air drying feature. The image shows the vacuum cleaner on a mattress, with arrows indicating hot air penetrating deep into the layers, and a note about overheat protection.

6. MAINTENANCE

6.1 Emptying and Cleaning the Dust Cup

1. **Detach Dust Cup:** Press the Dust Cup Release Button to detach the dual dust cup from the main unit.
2. **Empty Contents:** Open the dust cup lid and pour the collected dust and debris into a trash receptacle.
3. **Clean Filters:** Remove the HEPA filter and stainless steel filter from the dust cup. Rinse the dust cup, HEPA filter, and stainless steel filter under running water. Ensure all components are completely dry before reassembling.
4. **Reassemble:** Once dry, reinsert the filters into the dust cup and securely attach the dust cup back onto the main unit.

6.2 Cleaning the Roller Brush

1. **Unlock Cover:** Locate the knob on the underside of the vacuum cleaner. Rotate it to unlock the roller brush cover.
2. **Remove Brushroll:** Carefully remove the brushroll.
3. **Clean Brushroll:** Remove any entangled hair or debris from the brushroll. The brushroll can be rinsed with water.
4. **Reinstall:** Ensure the brushroll is completely dry before reinserting it and securing the cover by rotating the knob.



Figure 6.1: Step-by-step guide for disassembling and cleaning the vacuum cleaner. The image illustrates pressing a button to unlock the dust cup, pouring out dust, rotating a knob to remove the brushroll, and rinsing detachable accessories under water.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Vacuum does not turn on.	No power supply; Power button not pressed.	Check power cord connection; Press the Power Button firmly.
Reduced suction power.	Dust cup full; Filters clogged; Obstruction in nozzle/brushroll.	Empty and clean the dust cup; Clean or replace filters; Remove any obstructions from the nozzle or brushroll.
UV-C light not activating.	Vacuum not placed flat on surface; Safety mechanism engaged.	Ensure the vacuum is placed flat on the cleaning surface so gravity-sensing wheels activate the light.
Vacuum stops during operation.	Motor overheating protection activated; Roller brush entangled.	Turn off the unit and allow it to cool for at least 30 minutes; Check and clean the roller brush for entanglement.

8. SPECIFICATIONS

- **Brand:** FEPPO
- **Model Name:** LW-P1012
- **Form Factor:** Handheld
- **Color:** Violetgrey
- **Special Feature:** Corded
- **Filter Type:** HEPA Filter
- **Wattage:** 500 watts
- **Maximum Suction:** 16 kPa

- **UV-C Wavelength:** 253.7 nm
- **Heat Function:** 140°F Hot Air
- **Ultrasonic Frequency:** 40,000 Hz
- **Dust Cup Capacity:** 0.5 Liters
- **Item Weight:** 3.8 pounds
- **Product Dimensions:** 11.9"L x 9.84"W x 7.67"H
- **Controller Type:** Push Button
- **Control Method:** Touch
- **Indoor/Outdoor Usage:** Indoor
- **UPC:** 717331877408

9. WARRANTY AND SUPPORT

Specific warranty information is not provided in the product details. For warranty claims or technical support, please refer to the contact information provided with your purchase or visit the official FEPPPO website.

