



XIAOMI DUST MITE VACUUM CLEANER 2 PRO EU, E401HW, BHR08LXEU, 70913



link to the product:

<https://www.batna24.com/gb/p/handheld-vacuum-cleaners/xiaomi-dust-mite-vacuum-cleaner-2-pro-eu-e401hw-bhr08lxeu-70913>

Price: **349.00 zł** gross / 283.74 zł net



Manufacturer: XIAOMI

Referention number: DNXGJQHRERMMMI

Information:

Xiaomi Dust Mite Vacuum Cleaner 2 Pro is an advanced vacuum cleaner for deep cleaning mattresses, bedding and upholstery, designed to reduce mites, dust and allergens. It offers 16 kPa suction power and a roller generating up to 72,000 beats per minute, effectively dislodging dirt from fabrics. The UV LED lamp eliminates up to 99.9% of bacteria, while ultrasound helps disrupt the reproductive cycle of mites. The 65°C hot air drying function reduces moisture, and the 6-stage filtration traps fine particles and prevents secondary contamination. The intelligent sensor automatically adjusts the operating power, while the dual 0.8 l container and easy cleaning increase user convenience.

Product features

Power source	AC
Height	142 mm
Width	265 mm
Depth	246 mm
Cleaning surfaces	Mattress
Cleaning type	Dry
Dust container full indicator	No
Vacuum	14 kPa
Maximum input power	400 W
Washable filter	Yes
IFU / User manual	Yes
Noise level	78 decibel
Product colour	White
Dirt separating method	Cyclonic
Vacuum air filtering	HEPA

Dust container type	Bagless
Product weight	2060 g

Full product description

A clean home without allergens

The **Xiaomi Dust Mite Vacuum Cleaner 2 Pro** is an advanced device that effectively **eliminates dust mites** and allergens from your surroundings. Thanks to a powerful suction force of **16 kPa** and an impact frequency of **72,000 per minute**, the product helps to deeply clean mattresses and upholstery. The use of **UV LED light** and ultrasonic technology makes the fight against microorganisms exceptionally effective, contributing to improved sleep hygiene for the whole family.



Key advantages of the device

- **16 kPa suction power** – effectively draws out dust and dead skin from deep within fabrics.
- **UV LED lamp and ultrasound** – this combination destroys bacteria and disrupts the reproductive cycle of dust mites.
- **Dual 0.8 l container** – separates dirt from the filter, preventing drops in suction power.
- **Hot air drying** – a temperature of 65°C removes moisture, inhibiting the growth of unwanted microorganisms.
- **Intelligent sensor** – monitors the dirt level in real time and adjusts the device's operation.

1 Bawełniany filtr wlotu powietrza

Zatrzymuje duże cząsteczki, zapobiegając ich przedostawaniu się do silnika

2 Filtracja cyklonowa

Separator cyklonowy wykorzystujący siłę odśrodkową

3 Podwójna komora filtrująca

Prawa komora filtruje powietrze, a lewa zbiera zanieczyszczenia, zmniejszając ryzyko zatkania filtra



4 Filtr ze stali nierdzewnej

Dodatkowo zatrzymuje włosy i duże cząsteczki

5 Filtr składany

Namierza drobny pył o wielkości zaledwie 0,3 μm

6 Bawełniany filtr wylotu powietrza

Zapewnia czystsze wydychane powietrze

Powerful impacts and suction

The device is equipped with an independent cleaning roller motor, which generates up to **72,000 impacts per minute**. This intensity of operation means that dirt embedded deep in the material structure is mechanically dislodged, allowing it to be immediately sucked up. The wide nozzle measuring **21.5 cm** significantly speeds up the work, allowing a large bed surface to be cleaned in a short time. The **spiral roller** has been designed to reduce hair tangling during cleaning.



UV protection and ultrasound

Maintaining surface sterility is made easier by the **UV LED lamp**, which eliminates up to **99.9% of bacteria**, such as E. coli and Staphylococcus aureus. For added safety, the system **automatically switches off the light** when the device is lifted from the surface, protecting the user's eyes. In addition, ultrasonic wave emission attacks the nervous system of dust mites, providing a two-level protective barrier. Thanks to this solution, your mattress remains free from harmful biological agents for longer.



Comfort of dry bedding

Excess moisture in the bed is the ideal environment for microorganisms. The **Xiaomi Dust Mite Vacuum Cleaner 2 Pro** offers a hot air blowing function at a temperature of **65°C**. This process helps dry the fibres of fabrics, which not only improves comfort but above all **creates unfavourable conditions** for arachnids to live in. Regular use of this function makes bedding pleasantly fresh and dry, resembling the effect of airing in the sun on a hot day.



Intelligent detection

The built-in sensor precisely monitors the amount of dust and dust mites in real time. This information is displayed on a **clear LED screen** using a coloured ring: green indicates cleanliness, while orange indicates a high concentration of allergens. In **smart mode**, the device automatically selects the optimal suction power, making cleaning easier and saving energy. With this solution, you can be sure that the cleaning process has been carried out exactly where it was needed most.



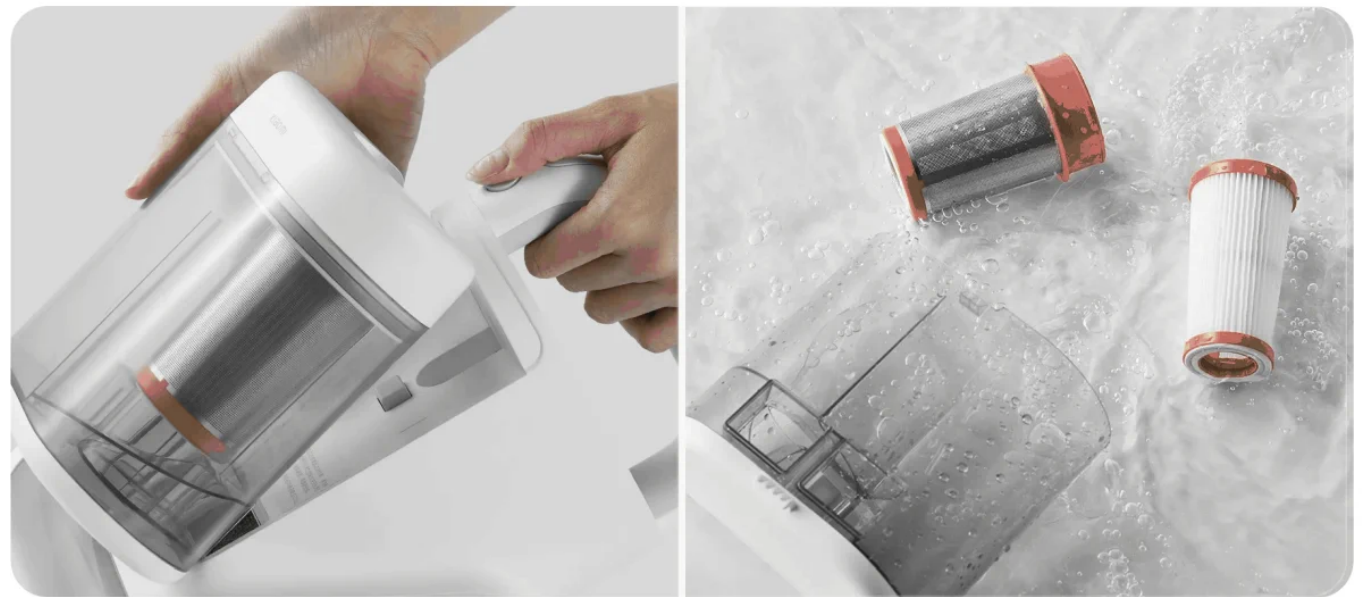
Advanced filtration

The product keeps the expelled air clean thanks to a **6-stage filtration system**. The efficiency of the entire system is **99%** in trapping particles as small as **0.3 µm**. The use of a stainless steel filter, cyclone separator and cotton filters prevents secondary contamination of the room. This design ensures that fine dust is trapped inside the device, which is crucial for people suffering from airborne allergies and respiratory problems.



Simple equipment maintenance

Using the vacuum cleaner is intuitive thanks to three available modes: **gentle, smart and high performance**. This allows cleaning of various materials, from delicate toys to thick sofas. Looking after the hygiene of the device itself is also easy – the **0.8 l dust container** and filters can be washed under running water. The one-button emptying system helps keep hands clean, making everyday chores much more pleasant and quicker to complete.



Technical specification

Suction power	16 kPa
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Rated power	500 W
Power cord length	3.5 m
UV germicidal lamp	LED-UV
Hot air temperature	65°C
Suction power (AW)	≥60 AW
Suction efficiency	≥14%
Filtration efficiency	99% (≥0.3μm fine dust)
Dust mite removal rate	99%
Airflow	0.7 m³/min
Noise level	≤80 dB(A)
Dust container capacity	0.8 l
Impact frequency	72,000 times/minute
Service life	300 h