



XIAOMI MIJIA SMART STANDING FAN PRO SLIM EU, BHR08UQEU, 73468



link to the product:

<https://www.batna24.com/gb/p/fans/xiaomi-mijia-smart-standing-fan-pro-slim-eu-bhr08uqeu-73468>

Price: **429.00 zł** gross / 348.78 zł net



Manufacturer: XIAOMI

Referention number: DNXXGKLLKFRMMHO

Information:

Xiaomi Mijia Smart Standing Fan Pro Slim EU is a slim, white standing fan for the home, combining minimalist design with high functionality. It has a head only 8.7 cm thick and a stable metal base, so it fits easily into modern interiors. The quiet DC inverter motor provides comfortable airflow even in the bedroom, while airflow of up to 25 m³/min and 90° oscillation help cool the room evenly. The device can be controlled via the Xiaomi Home app, a Bluetooth remote and a touch panel, with 100 speed levels and natural breeze modes to choose from. Adjustable height, USB-C power, the option to run from a power bank and low energy consumption make it a practical and energy-efficient choice.

Full product description

Xiaomi Mijia Smart Standing Fan Pro Slim EU - slim fan for the home

Xiaomi Mijia Smart Standing Fan Pro Slim EU is a white standing fan designed for everyday cooling in the living room, bedroom, study or dining room. The head construction is only 8.7 cm thick, and the 3 mm-thick metal base helps keep the unit stable during operation. Its minimalist form means the fan blends easily into bright, tidy interiors and does not take up much space.



Comfortable airflow also in the bedroom

The model uses a DC inverter motor, which enables smooth operation and a low noise level. According to the manufacturer, in direct mode, without oscillation, the noise level is 26.8 dB(A). As a result, the fan works well during rest, evening relaxation and sleep, when a gentle airflow without loud operation is important.



Control from the app, remote and touch panel

The fan can be operated via the Xiaomi Home app, the magnetic Bluetooth remote control and the touch buttons on the housing. The app offers 100 speed settings in direct mode and eight natural breeze modes. The remote works up to 30 metres in an open, unobstructed space, making it easy to change settings without going up to the device.



Airflow of up to 25 m³/min

Seven blades with an aerodynamic profile help create a stable stream of air. The manufacturer states an airflow of up to 25 m³/min, a cooling range of up to 14 metres and oscillation within 90° to the left and right. These parameters contribute to more even air circulation in the room, also when used together with air conditioning.



Adjustable design for different rooms

The adjustable height allows the fan to be used as a floor model or a lower fan for placing by a desk, bed or relaxation area. The removable grille makes assembly and disassembly easier, and the ABS plastic housing is described by the manufacturer as resistant to corrosion, moisture and discolouration. The child lock function ensures safer use in a home with children.



USB-C power and operation with a power bank

The fan supports USB-C power and can run with the included 18 W power adapter. The manufacturer also states that it can be powered by a compatible power bank supporting QC or PD protocols, with an output of at least 18 W and a voltage range including 9 V or 12 V. When using the 10,000 mAh Mi Wireless Power Bank Essential, the device can run for up to 22 hours at level 1 without oscillation.



Low energy consumption during everyday cooling

In direct mode at level 1, without oscillation, measured power consumption is 1.9 W. Assuming 8 hours of use per day for 90 days, this gives around 1.4 kWh of energy consumption. The device's rated power is 15 W, and IEEE 802.11b/g/n 2.4 GHz Wi-Fi connectivity enables convenient use of smart functions in the Xiaomi Home app.



Easy storage after the season

The modular design has been created with simpler assembly, maintenance and storage in mind. The set includes a storage case that helps keep the fan components organised out of season. The device measures 310 × 337 × 1000 mm and weighs 3.3 kg, so it is well suited to flats, houses and spaces where functionality and space-saving matter.

