



SmartMi Fan Heater | Smart heater | ZNNFJ07ZM



link to the product:
<https://www.batna24.com/gb/p/convector-heaters/smartmi-fan-heater-smart-heater-znnfj07zm>

Price: **599.00 zł** gross / 486.99 zł net

smartmi

Manufacturer: SMARTMI
Referention number: DNXXGGHPOGRMMKJ

Product features

Heating capacity	2000 W
Anti-tilt protection	Yes
Remotely operated	Yes
Adjustable thermostat	Yes
Overheat protection	Yes
Wi-Fi	Yes
Heating element type	Ceramic
Fan noise level (max)	35.6 decibel
Placement options	Floor
Suitable for	Indoor
Product colour	White
Watch case material	Acrylonitrile butadiene styrene (ABS)
Type	Fan electric space heater
Product weight	5300 g

Full product description

Xiaomi SmartMi Fan Heater

The heater from Xiaomi has an output of **2000 watts** and a noise level of 35.6 dB. It **heats up in 3 seconds** and distributes heat over a distance of up to 1.5 meters and can rotate 90°. It can be **controlled remotely using a remote** or smartphone app. It also featured protection against overheating: if the temperature exceeds the set value, the device will automatically turn off.



Powerful, fast heating and remote control

With **2000 watts of power** and PTC ceramic design, the heater can heat up in 3 seconds, so the heat spreads quickly throughout your home. **Switching between hot and warm air** is supported. **The Xiaomi SmartMi thermo** heater can be controlled using a remote control (2.4 GHz) but it is also possible to use the **Mi Home mobile app**.



Overheating protection and low-noise operation

If the heating temperature exceeds the set point, the heater will automatically shut down using a special sensor to prevent overheating. The heater throws out hot air at a distance of up to 1.5 m and rotates in a 90° angle. Operates with low noise level of 35,6dB.



Intelligent design

The heater housing is made of PC and ABS plastic. It is highly **resistant to heat**, which makes it much safer to use. With its slim and compact design, the **Xiaomi Smartmi Fan Heater** will look great in any room in your home. With a small footprint of only 0.05 square meters, there is enough space for the heater everywhere.

