



Xiaomi Electric Kettle 2 EU | Electric kettle | 1800W, 1.7L



link to the product:

<https://www.batna24.com/gb/p/electric-kettles/xiaomi-electric-kettle-2-eu-electric-kettle-1800w-17l>

Price: **209.00 zł** gross / 169.92 zł net



Manufacturer: XIAOMI

Referention number: DNXGGJQOLRMNGN

Information:

Xiaomi Mi Kettle 2 is a fast and convenient electric kettle with a capacity of 1.7 l, ideal for preparing around 8 cups of water for the whole family or for guests. The 1800 W power allows the water to boil in just a few minutes, and the aluminium heating plate ensures even heating. The inner stainless steel tank is resistant to corrosion and oxidation, easy to clean, and does not affect the taste of the water. The kettle also offers four levels of protection for safe use.

Product features

Power source	AC
Height	262 mm
Width	227 mm
Depth	158 mm
Adjustable thermostat	No
Boil-dry protection	Yes
Indication light	Yes
Doesn't contain	Bisphenol A (BPA)
Cordless	Yes
AC input frequency	50 Hz
AC input voltage	220 V
Product colour	White
Auto power off	Yes
Power	1800 W
Watch case material	Stainless steel

Full product description

Xiaomi Mi Kettle 2

The **Xiaomi Mi Kettle 2** has a capacity of 1.7 liters, or about 8 cups of water. The inner container is made of stainless steel, so it is corrosion-resistant, easy to clean and does not affect the quality and taste of the water. The kettle has a power output of as much as 1800 watts, so it can boil water in just a few minutes.



Capacity 1.7 l

The kettle has a capacity of **1.7 liters**, or about 8 cups of water. You can use it to prepare hot coffee or tea for the whole family, as well as for guests. The device has a comfortable handle, so using it is a pleasure.



1800W power

With a high power of **1800 watts**, the device can boil water in just a few minutes. This is helped by an aluminum heating plate with an even heat load. Four protection levels are provided for safe and reliable operation.



Stainless steel

The kettle's inner tank is made of stainless steel, making **it resistant to corrosion and oxidation**. The water retains its taste and health properties and the device can be easily cleaned with ordinary water.

