



Extralink Home P10 | Jewelry scale | 100g/0.01g



link to the product:

<https://www.batna24.com/gb/p/kitchen-scales/extralink-home-p10-jewelry-scale-100g-001g>

Price: **24.99 zł** gross / 20.32 zł net

Manufacturer: EXTRALINK



Referention number: DNXGJOONGRMMOL

Information:

Extralink Home P10 is a compact jewellery scale for precise weighing of small items such as jewellery, coins, minerals, spices or model components. It offers a range of up to 100 g and an accuracy of 0.01 g, with a minimum weight of 0.05 g. Its compact dimensions of 122 × 64 × 20 mm make it easy to store and carry. The backlit LCD screen ensures clear readings, while the stainless steel platform is durable and easy to clean. The scale has a calibration function, supports various measurement units, runs on 2 AAA batteries and automatically switches off after one minute of inactivity, saving energy.

Full product description

Jeweller's Scale P10

Extralink Home P10 is a compact electronic scale designed for weighing small items and materials. A weighing range of up to 100 g and a 0.01 g graduation make it possible to measure the mass of jewellery, coins, minerals, model-making components, spices and other small products.



Accuracy to 0.01 g

A 0.01 g graduation helps when measuring very small amounts of material, and the minimum supported mass is 0.05 g. The maximum platform load is 100 g, so the device is suitable for weighing light items that require an accurate reading.



Compact dimensions

The housing, measuring 122 × 64 × 20 mm, makes the device easy to store and carry. Its small design means the scale can be kept in a drawer, bag or pocket and used both at home and away.



Backlit LCD screen

The LCD display with blue backlighting makes it easy to read the result even in low light. The scale supports different measurement units, allowing the display of mass to be adapted to the type of item being weighed and the specific application.



Steel platform

The stainless steel platform is easy to keep clean. The calibration function, activated by a button, helps prepare the device for subsequent measurements and obtain repeatable readings.



Energy saving

The scale is powered by two AAA batteries, which are not included. Automatic switch-off after one minute of inactivity helps reduce power consumption, while the low battery indicator informs you when they need replacing.

