



Extralink Smart Life B5 | Baby Scale |



link to the product:

<https://www.batna24.com/gb/p/bathtubs/extralink-smart-life-b5-baby-scale->

Price: **99.99 zł** gross / 81.29 zł net

Manufacturer: EXTRALINK



Referention number: DNXGGMIQHRMMKP

Information:

Extralink B5 is a home baby scale for monitoring an infant's weight and height. The contoured platform ensures comfort during weighing, and the retractable measuring tape allows you to measure the child's length in one device. The clear LCD screen makes readings easy to see, while the tare and hold functions help when measuring an active toddler. The scale covers a range from 0,03 to 20 kg with an accuracy of 0,01 kg, offers kg, lb and oz units, and has automatic and manual shut-off. The smooth surface makes cleaning and everyday use easy.

Full product description

Home weighing of infants

Extralink B5 is a baby scale designed to monitor changes in an infant's body weight at home. The contoured surface, clear LCD display and retractable measuring tape make regular measurements easier.



Weight and height measurement

The scale allows you to check a child's body weight, while the **retractable measuring tape** helps monitor their height. Combining both functions in one device makes it easier to record changes occurring at successive stages of an infant's development.



Easy cleaning

The smooth surface of the platform makes it easy to keep the scale clean. After measurement, it can be wiped with a soft, slightly damp cloth, so the device is ready for the next use.



Measurement range up to 20 kg

The scale supports a range from **0.03 kg to 20 kg**, and the measurement increment is **0.01 kg**. The contoured platform provides a comfortable place for the child during weighing. The device should be placed on a flat and stable surface, and the infant must not be left on the scale unattended.



Clear display and functions

The **60 × 25 mm** LCD display makes it easy to read the result. Available units are **kg, lb and oz**, along with a tare function and a hold function to help read the measurement of a moving child. Automatic and manual shut-off help reduce power consumption.

