

951-716



Digital Bathroom Scale without battery

Item-no.: 220-809

Technical data:

Fitted with an extremely accurate and reliable sensor system.

Capacity: from 8 - 150 kg

Unit: kilograms, pounds

Weighing surface made from 5mm safety glass

Automatic power generation at the touch of a button

Battery-free technology

Low power / overloading indicator

Use:

Place the scale on a firm and smooth surface.

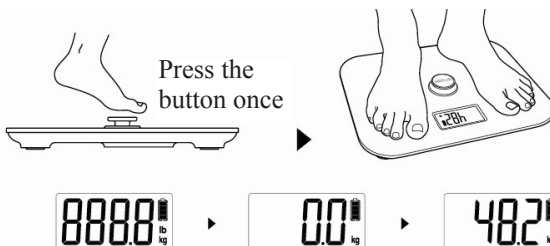
Press on the “U power” button and wait until 0.0 kg (lb) appears on the display.

The scale turns itself off automatically after about one minute.

CAUTION:

Should different weights be displayed, please re-start the scale.

Wait first for the scale to display “0.0 kg (lb)”.



Features:



Overloading indicator

If the scale is overloaded (over 150kg), the “Err” abbreviation shall appear on the screen.



If the screen shows “0.0” and an empty energy display, the scale will automatically turn itself off after 2 seconds. Please press on the “U-Power” button again.

Changing units (kg/lb):



At the back of the scale, there is a button to switch between weight units.

Note: please adjust the weight unit before weighing since it would not work during weighing.

INSTRUCTIONS FOR USE AND CARE:

1. Place the scale on a flat surface for accurate results.
2. The scale is sensitive to shock. Do not drop it, do not apply pressure to it as it can be easily damaged.
3. Keep balance during weighing, avoid swaying.
4. Please use a damp cloth to clean the scale. Do not let any water penetrate the housing.
5. Do not use any chemicals to clean the scale.
6. In order to ensure the scale has a long life, do not expose to moisture or heat
7. Do not use the scale for commercial purposes.
8. Do not overload the scale, or it might damage the sensor.
9. Do not put heavy objects on the scale when not in use.
10. Do not store the scale in an upright position.
11. We will notify you of any changes to these instructions as part of our constant improvements.
12. Please do not jump or stomp on the scale since this is a highly precise electronic device.
13. In order to prevent falls, do not use the scale on a wet and slippery floor, and do not stand on the edge of the scale.