

# Digital Body Fat Scale with Bioelectrical Impedance Analysis

This digital body fat scale uses bioelectrical impedance analysis (BIA) to estimate body composition. It features a digital display and electrode contact points.



## Product Overview

### Advanced Body Composition Analysis

This digital body fat scale utilizes precise Bioelectrical Impedance Analysis (BIA) technology to provide a comprehensive view of your health metrics. Designed for both accuracy and ease of use, it features four high-precision strain gauge sensors and an intuitive interface. It is an ideal solution for monitoring body composition, including body fat, water percentage, muscle mass, and bone density, making it a valuable tool for health-conscious users.

## Measurement Capabilities

### Key Measurements

**180 kg**

Max Capacity

**0.1 kg**

Division

### Analyzed Metrics

Body Fat, Body Water, Bone Density, Muscle Mass, BMI, Daily Caloric Intake

## Technical Specifications

### Additional Features

- LCD Display
- Touch Keys
- Step-on Switch
- Auto Switch-off
- Overloading Indicator
- Low Battery Indicator
- Kg/Lb Selection

<b>Sensor Technology</b>	4 strain gauge sensors
<b>Power Source</b>	2x AAA batteries (included)
<b>Dimensions</b>	28 x 28 x 2.3 cm
<b>Net Weight</b>	1.8 kg

## Logistics and Packaging

### Packaging and Shipping Details

Metric	Value
Pieces per Carton	6
Carton Dimensions	300 x 195 x 300 mm
Gross Weight per Carton	12 kg
1x20' FCL Capacity	8,718 pcs
1x40' FCL Capacity	17,958 pcs
1x40' HQ Capacity	20,532 pcs