

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

Sensor Technology	4 strain gauge sensors
Power Source	2x AAA batteries (included)
Dimensions	28 x 28 x 2.3 cm
Net Weight	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