

Digital Body Composition Scale

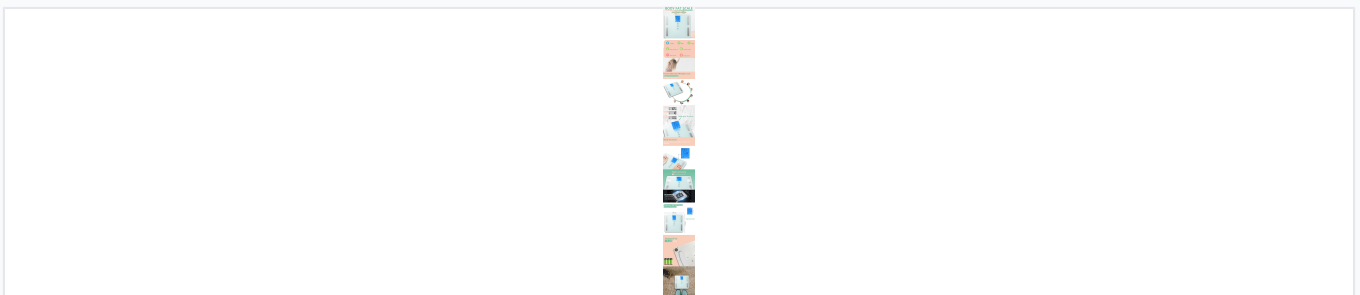
This digital scale accurately measures weight and provides body composition analysis. It displays metrics including body fat percentage, hydration level, muscle mass, and BMI on its LCD screen.



ADDITIONAL IMAGES



Overview



The BF303 provides a full breakdown of body metrics including BMI, BMR, and Body Fat percentage using BIA technology.

Comprehensive Body Composition Analysis

This Digital Body Composition Scale is a professional-grade fitness partner designed for comprehensive health tracking. Utilizing advanced BIA biometric technology and high-precision strain gauge sensors, it provides accurate readings of weight, BMI, body fat, and hydration levels. With support for up to 10 user profiles, it is an ideal solution for multi-user environments or family health monitoring.

Key Performance Metrics

Performance Specifications

150 kg

Maximum Capacity

100 g

Resolution

10 profiles

User Memory

Measurement Capabilities

Tracked Health Metrics

Weight, BMI, BMR, Body Fat %, Body Water %, Muscle Mass, Bone Mass

Technical Specifications

Sensor Technology	High-precision strain gauge sensors
Measurement Method	BIA Biometric Technology (Biological Resistance)

Dimensions & Design

Scale Size	250 x 250 x 21 mm
Display Size	65 x 50 mm
Display Type	Multi-metric LCD

Power & Safety

Safety Features

- Non-slip feet for stability
- Sleek modern design
- Low battery indicator support

Power Supply	3 x AAA Batteries
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User Interface

Configurable User Data

- Height
- Age
- Gender

User Memory Slots	P0 - P9
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