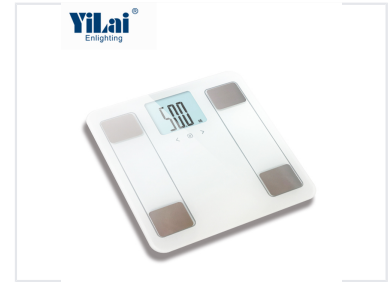


# Digital Bathroom Scale with Body Composition Analysis

This digital bathroom scale provides accurate weight measurements with a clear LCD display. It utilizes Bioelectrical Impedance Analysis (BIA) to measure body composition, supporting up to 10 users.



## ADDITIONAL IMAGES



## Overview

### Advanced Body Composition Analysis

This digital bathroom scale utilizes Bioelectrical Impedance Analysis (BIA) technology to provide a comprehensive view of health beyond simple weight measurement. Designed for multi-user households, it supports memory profiles for up to 10 individuals, tracking essential metrics like body fat, muscle mass, and BMR. Its sleek 319mm square platform and high-precision sensors ensure both aesthetic appeal and reliable accuracy for professional or personal use.

## Key Performance Metrics

### Performance Highlights

**250 kg**

Max Capacity

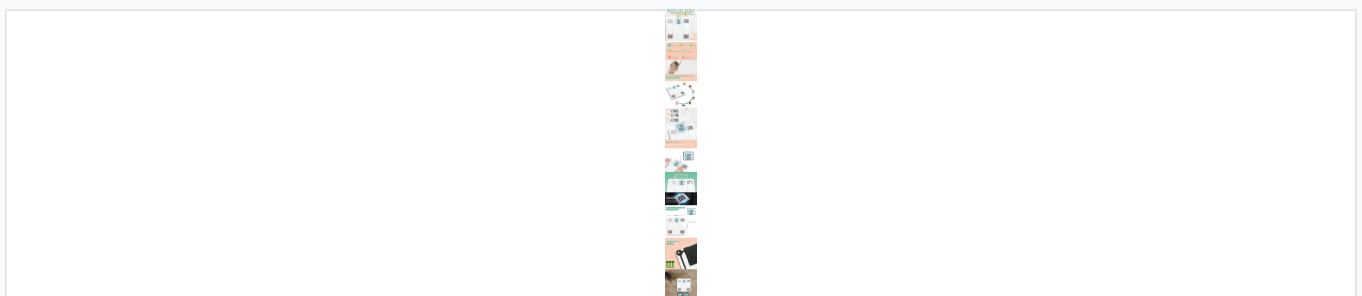
**100 g**

Division

**500 ±g**

Accuracy Tolerance

## Body Composition Tracking



Comprehensive body analysis including BMI, BMR, and body fat percentage using BIA technology.

### Measured Parameters

Weight, BMI, BMR (KCAL), Body Water %, Muscle Mass, Bone Mass, Body Fat %

## Technical Specifications

Scale Dimensions	319mm x 319mm x 24mm
LCD Display Size	93mm x 77mm
Sensor Technology	4 High-precision strain gauge sensors
Power Supply	3 x AAA Batteries

## User Features

<b>Configurable User Data</b> <ul style="list-style-type: none"><li>• Height</li><li>• Age</li><li>• Gender</li></ul>	
User Memory Profiles	10
Measurement Method	Bare foot stand on platform electrodes

## Safety & Design

<b>Design Features</b> Non-slip Surface • Metallic Foot Pads • Sleek Modern Finish • BIA Biometric Tech
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