

Digital Body Composition Analyzer Scale

This digital scale uses bioelectrical impedance analysis to estimate body composition. It accurately measures body fat percentage, muscle mass, bone density, and water content, in addition to weight.



Product Overview

Precision Body Composition Analysis

This digital body composition analyzer is a professional-grade instrument designed for comprehensive health monitoring. Utilizing advanced bioelectrical impedance analysis (BIA), it provides accurate insights into body fat, muscle mass, bone density, and water content. The device features a durable, slim tempered glass platform and high-sensitivity sensors, ensuring both longevity and precision for daily use.

Technical Specifications

Maximum Weight Capacity

180 kg

Capacity (kg)

400 lbs

Capacity (lbs)

Connectivity & Smart Features

- Bluetooth connectivity
- Mobile app synchronization
- Multiple user profile support

Measured Metrics

Body Weight, Body Fat Percentage, Muscle Mass, Bone Density, Water Content

Design & Build

Construction

Tempered glass platform

Display

High-resolution LCD

Operational Features

Indicators

Low Battery Indicator • Overload Indicator

Power Source

Standard batteries