



WB-3000

Tanita's **WB-3000 Digital Beam Scale** is ideally suited for various professional markets (which include medical and fitness), and remains the perfect replacement for the old mechanical balance beam scale. The scale features an automatic body mass index (BMI) calculation and RS-232 and USB outputs to capture patient data to an external device. The incredibly durable, yet portable, unit can be easily broken down into three modules - the display, the platform (which houses the load cell), and the pillar - and is equipped with casters for easy mobility. The WB-3000 physician scale also features a mechanical height rod, allowing patients height to be taken the same time as weight. The portability and modularity really separate the WB-3000, and give healthcare professionals a much better option than standard beam scales. The WB-3000 represents a true professional grade scale for years of uninterrupted operation.

Features and Specifications

- Display: 2-line LCD
- Mechanical height rod: 25" - 84" (0.25" increments) 64 - 214 cm (0.5 cm increments)
- Casters for easy mobility
- RS-232 and USB type B computer interface
- Mechanical height rod
- Automatic BMI calculation
- Auto "on" feature

Technical Specifications

Method of Measurement	Max. Capacity	Graduation	Computer Interface
Mechanical Height Rod, BMI	440 lb (200 kg)	0.2 lb (0.1 kg)	RS-232 and USB Type B

Platform Dimensions	Unit Weight	Power Supply
15" x 15" x 2"	25.3 lb	4 x AA (included), AC Adapter (included)

* Designs and specifications are subject to change for improvement without prior notice.

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