BW-6182-BTM

Wireless Mobil Under-Bed Scale

Designed for bedridden patients, this system allows quick, accurate in-room weighing. Its fully wireless setup ensures high mobility and easy use without moving the patient, improving clinical efficiency and reducing risks.
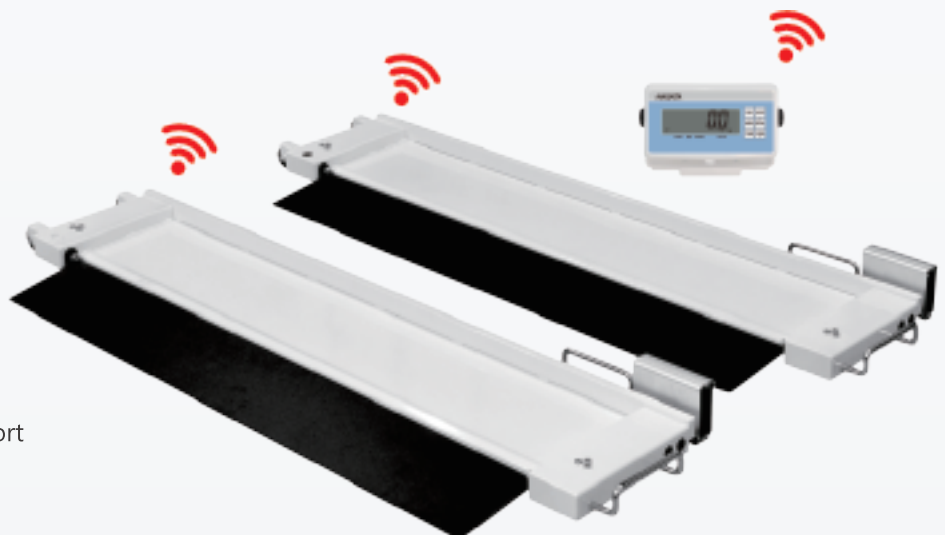
Features

• Designed for bedridden patients; allows in-room measurement without moving the patient

• Ultra-low weighing beams (2.5 cm) with low-angle ramps for safe, easy bed access

• Fully wireless to weighing beams for fast, convenient, and safe operation

• Durable coated weighing beams or optional #304 stainless steel (BW-6182ST-BTM)

• Equipped wWith handles and wheels; foldable ramps for easy transport

• Auto power-off and low battery indicator

• Measurement data can be transmitted via Bluetooth (standard feature)

Functions

• Equipped with filtering function for quick weight lock-in

• Tare function deducts bed, blanket to show actual patient weight

• Reweigh function without stepping off the scale ensures data accuracy

• Recall of previous measurement for prioritized care and delayed recording

• Optional Meas510 app for smartphones/tablets enables real-time second display and supports ID and pre-tare barcode scanning

• With handles and wheels ;
  foldable ramps for easy transport

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Specifications

Model : BW-6182-BTM

Capacity : 360kg (optional 500 kg available)

Graduation : 100g

Beam Size : 1000 x 160mm (WxD) *flat portion

Beam Dimension : 1245 x 390x 90 mm (WxDxH)

Power Supply : DC 12V adaptor ×2, rechargeable AA NiMH battery packs ×3 sets
(for indicator and beams; batteries not included)

Digital Display : Black LCD with 25.4 mm digits and backlight

Net Weight : 13.2 kg (each beam)

Transmission Distance : Low-power Bluetooth, effective range 10m (standard)

Optional : • USB interface

• Display column mount

• Bluetooth thermal printer

• Meas 510 App (Android) —Mobile app (Bluetooth required);
secondary display with ID & pre-tare barcode functions

Optional

■ **Meas 510 App** (Android)

Mobile app (Bluetooth required);
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pre-tare barcode functions

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