# BEFOLR

## SPORTS & FITNESS SCALES

## **Model WH-1062**

Befour's WH-1062 weight and height measurement scale features our Opti-Height Optical Stadiometer System. The WH1062 quickly determines weight, height and BMI. With a weight capacity of 650 lbs., +/- 0.1lb accuracy, and MotionLock technology, which provides an accurate weight of unsteady users, this scale is an exceptional value.

The incredible battery life provides years of use on a single set of batteries—no outlet or recharging needed.

## FEATURES & BENEFITS:

Pin point accuracy of + 0.1 lb.

High capacity: 650 lbs.

Body Mass Index: Automatically calculates and

displays BMI

**Push Button Calibration:** Set calibration via keypad

entry without the need of tools

Rugged and durable all-metal construction

**Display Console:** LB/KG lockout, programmable settings, BMI output, and more highlighted in

right-hand column

**Optical** Height Measurement: Simply lower the foldable headpiece to rest on top of head, press HEIGHT & measurement occurs instantaneously. Height can be viewed in selectable units and displays automatically



Accurately calculates the weight of ΜοτιονLocκ an unsteady user

#### **SPECIFICATIONS:**

Height Rod Range	25-94" (63-238cm)
Platform Dimensions	16" x 18" x 1 3/4"
System Weight	17 lbs
Resolutions	0.1 lb (0.05 kg)
Accuracy	<u>+</u> 0.1 lb (0.05 kg)
Power Source	4 D-cell Alkaline Batteries
Battery Life	100,000 Weighings
Display Readout	1" LCD digits
Warranty	3 years



### **DISPLAY CONSOLE FEATURES**



- Displays weight, height and BMI on a single screen
- Programmable User Settings: can be set to auto-off (12 seconds to 25 minutes), always-on, etc.
- LB/KG Lockout: Change setup to display only your desired unit of measure
- 3-segment battery life indicator
- Large 1" LCD digits
- No AC outlet or recharging needed (batteries last 100,000 weighings)
- Optional AC Adapter available: PN 03049-06
- · Auto zero, recall, and reweigh



Height rod is both digital and integrated into scale for automatic BMI calculation. Unique design has extended measuring range with no exposed cables and rotates 360° for easy positioning of headpiece.

