



MUW Medical Scales

With elegant design and durable construction, the MUW 300L ultrasonic health and fitness scale calculates height, weight and BMI (body mass index). This scale simplifies data collection and is easy to operate. The MUW offers many intelligent features, including the ability to output patient and physician identification information without breaching confidentiality. Features include a cast-iron base, aluminum pillar, and backlit LCD that displays height, weight and BMI on one screen, eliminating the need to scroll through readings.



Features

- Vivid, backlit LCD easily visible in any lighting conditions
- Automatic height calculation using sonic sensors for precision measurements.
- Print out can include a Patient and Doctor ID as well as BMI measurements
- Anti-slip platform ensures safety stepping on and off the scale
- Color-coded keys facilitate quick recognition of the most frequently used buttons
- Integrated wheels permit easy movement
- RS-232 interface for connection to computers and printers
- BMI (Body Mass Index) indicator
- External calibration allows for verification and adjustment with weights
- AC adapter included
- Rechargeable battery included for operation virtually anywhere

Applications

- Weighing

Model	MUW 300L
Capacity	660lb / 300kg
Readability	0.1lb / 0.05kg
Repeatability (S.D.)	0.1lb / 0.05kg
Linearity (+/-)	0.2lb / 0.1kg
Pan Size	14.8"x14.8" / 375x375mm
Weighing Units	kg, lb, lb:oz
Stabilization Time (sec)	2
Interface	RS-232
Body Mass Index [BMI]	Yes
Height Rod	Yes
Height Rod Range	31.5"-82.7" / 80-210cm
Calibration	External calibration
Display	Backlit LCD with 0.7" / 17mm-high digits
Power Supply	12VDC 800mA adapter / Internal rechargeable battery
Operating Temperature	0° to 40°C / 32° to 104°F
Housing	Mild steel base
Overall Dim.	14.8"x23.6"x91.3" / 375x600x2320mm
Net Weight	47.83lb / 21.70kg

For more than 40 years, professionals worldwide have relied on Adam Equipment for an extensive selection of dependable and affordable weighing equipment. Adam provides the right balance of speed, performance and value.

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