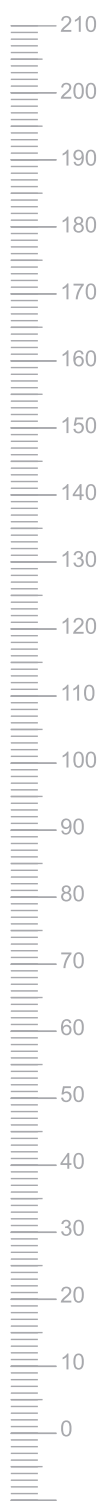


Automatic portable stadiometer

BSM 370

Convenient BMI measuring device



Automatic portable stadiometer BSM370 provides precision and movement

Japan Weight Scale Patent Association's approval for accurate testing.



► LCD

- Precise height measurement is given by an ergonomically designed touch bar and detailed measurement sensor.
- Wheels are for short distance mobility.
- Sliding-down & foldable system is for convenient relocation.



Brown



Green



Black

Sliding down & foldable mobility design



Convenient and user friendly design with sliding-down & foldable system helping easy installation.

- Compact light weight design, when fully folded: 1.35m, 14kg.
- Installation does not require any tools.

Accessory equipment for varied use of BSM370

It can be used with various equipment for various purposes.



Wheels for portability.



Remote control unit (optional)

| | |
|---------------|---------------------------|
| BSM370 | 2014 / 03 / 15 / 10:27:34 |
| • Height | 156,5 cm |
| • Weight | 54,5 kg |
| • BMI | 22,3 kg/m ² |
| InBody | |

Thermal printer (optional)

The BSM370 is designed for portability, both indoors and for shipping to outdoors (such as hospitals and schools).

Remote control unit allows examinee convenient procedure without having to move around from measuring to result check up.

Height, weight, BMI results can be checked and printed.

BSM 370 Specifications

Key Specifications

| | |
|------------------|---|
| Measurement Item | Height, Weight, BMI |
| Height Range | 90 ~ 200cm (2ft. 11.4in. ~ 6ft. 6.7in.) |
| Error Range | ± 1mm |
| Weight Range | 2 ~ 250kg (4.5~553.3 lbs) |

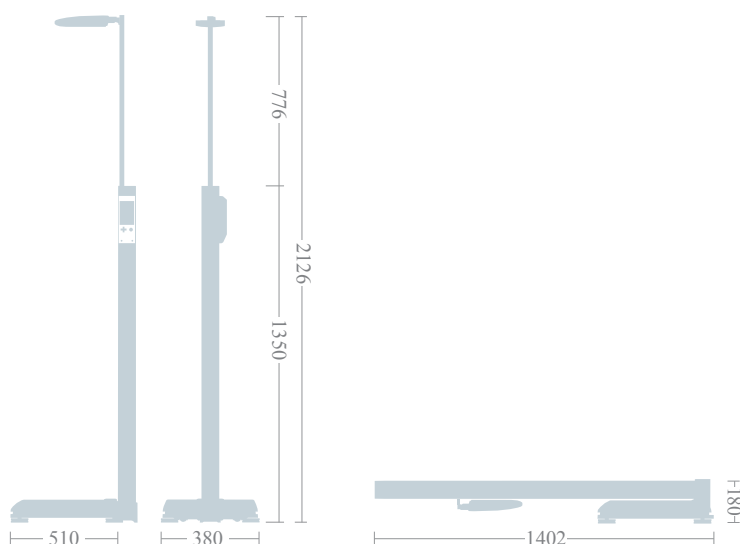
Feature Specifications

| | |
|--------------------|--|
| Display Type | Customized LCD |
| Zero Setting | Automatic zero setting during warming up |
| Measurement Mode | Weight and Height / Weight only / Height only |
| Height Measurement | A(Measure height after weight measurement) NA(Press ENTER button after measuring weight to measure height.) |
| Weight Offset | Unit: 0.1kg, from 0.0kg to 5.0kg Unit: 0.1lbs, from 0.0lbs to 9.9lbs |
| Unit | Available to choose 'kg/cm' and 'lbs/in.' |
| Portability | Foldable height measuring part Attaching wheels for carrying easily |
| Optional Device | Remote control device (2m Cable) Thermal Printer |

Other Specifications

| | | |
|-----------------------|--|----------------------------|
| Adapter | Power Input | AC 100~240V, 50/60Hz, 1.2A |
| | Power Output | DC 12V, 3.33A |
| External Interface | RS-232C 1EA | |
| Printer | Thermal Printer(Optional, the printers recommended by InBody) | |
| Dimension | When Touch Bar is down: 380(W) × 510(L) × 1350(H): mm 15(W) × 20(L) × 53.1(H): inch | |
| | When Touch Bar is up : 380(W) × 510(L) × 2126(H): mm 15(W) × 20(L) × 83.7(H): inch | |
| Machine Weight | 15.5kg (34lbs) | |
| Measurement Duration | Weight, Height Measurement: 7 sec., Weight Measurement: 2 sec., Height Measurement: 5 sec. (standby time 2 sec.) | |
| Operation Environment | 10 ~ 40□(50 ~ 104□), 30 ~ 75%RH, 70 ~ 106kPa | |
| Storage Environment | -20 ~ 70□(-4 ~ 158□), 10 ~ 95%RH, 50 ~ 106kPa(No condensation) | |

* Specifications are subject to be changed without prior notice.



InBody is a manufacturer of medical measuring and analyzing devices that has acquired over 80 patent rights across the globe.



CE 0120



U.S. patent U.S. 5720296



Canada patent C.N. 2225184



Japan patent



ISO13485



ISO9001



Korea Food & Drug Administration

InBody

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