



Smart Body Composition Scales

PRODUCT RELEASE SHEET

PRODUCT FEATURES:

COMPATIBLE WITH SMART PHONES - MINIMUM SYSTEM REQUIREMENTS: ANDROID 8.0 AND ABOVE, IOS 12.0 AND ABOVE

-13 X BODY COMPOSITION ANALYSIS PARAMETERS

- WEIGHT MEASUREMENT UP TO 180KG
- BODY MASS INDEX (BMI)
- BODY FAT (%)
- FAT FREE BODY WEIGHT
- SUBCUTANEOUS FAT (%)
- VISCERAL FAT
- BODY WATER (%)
- SKELETAL MUSCLE (%)
- MUSCLE MASS
- BONE MASS
- PROTEIN (%)
- BASAL METABOLIC RATE (BMR)
- METABOLIC AGE
- UNLIMITED MULTIPLE USERS
- MODERN SLIMLINE DESIGN
- TEMPERED SAFETY GLASS
- LED DISPLAY
- HIGH PRECISION SENSORS- 100G INCREMENTS
- AUTO- ON/OFF FUNCTION
- UNIT CONVERSION- KG/LB
- LOW BATTERY & OVER-LOAD INDICATORS
- POWER SOURCE - 4 X AAA BATTERIES
- FEELFIT APP

MODELS

BLACK: BBC200-BK

ARTG No: NOT APPLICABLE



PURCHASING INFORMATION

- ✓ SIZE - W 320MM X D 50MM X H 320MM | WEIGHT: 1900G
- ✓ BARCODE - BLACK: 9345207001278

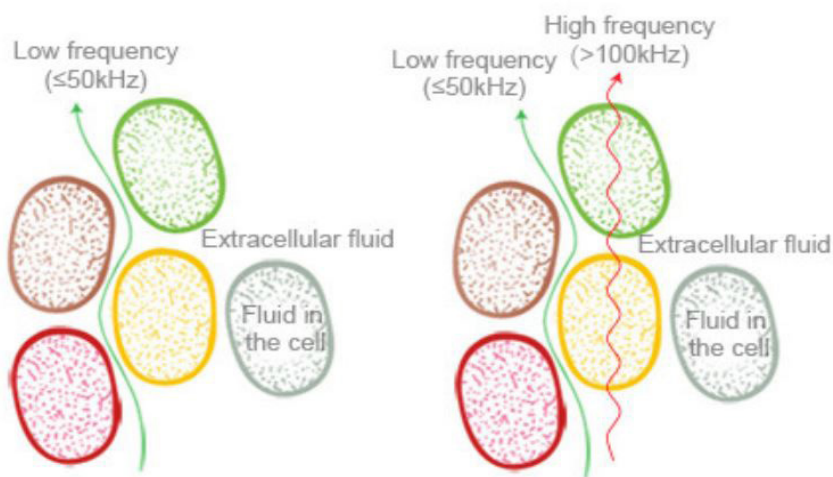


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Bioelectrical Impedance Analysis (BIA)

- This product employs dual-band bioelectrical impedance analysis (BIA)
- Water and minerals in the human body can conduct electricity, but fatty tissue has little conductivity
- The product sends an extremely weak electrical current of 50kHz & 100 kHz through your body. This weak electrical current is not felt.
- The low frequency can measure the extracellular fluid ratio.
- The high frequency can pass through the cell membrane to measure the Intracellular fluid ratio
- The electrical signal passes quickly through water, but meets resistance when it hits fat tissue. This resistance, known as impedance is measured.
- In order for the product to determine body composition, it uses the electrical impedance, along with your height, weight, age and gender information to generate results based on algorithms/ data of body composition.



DANGER

This product must not be used in combination with the following devices or conditions:

1. Active/electronic implanted medical devices (e.g. pacemaker)
2. Life-support systems (e.g. ventilator)
3. Implanted metallic devices (e.g. hip replacement)
4. Electronic medical devices attached to the body (e.g. ECG machine)
5. If you are or might be pregnant.