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TECHNOLOGY

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BATTERY

NEWLINE[®]

Electronic Bathroom Scale

INSTRUCTION

For the purpose of proper using & maintaining the scale, please read this instruction completely before operating.

Electronic Bathroom Scale

Your new electronic personal scale has been designed to accurately indicate your weight gain or loss over a period of time and should give many years of service under normal use .

SPECIFICATIONS

- Equipped with a high precision strain gauge sensor system
- Capacity: 150kgs 180 kgs
- Division: 0.1kg
- Foot-tap switch
- Automatic zero resetting / switch off
- Unit switch: kg / lb / st
- Low battery / over-load indicator

POWER SUPPLY

- Battery: 2XCR2016 1XCR2032 1X9V 2XCR2032

■ For lithium battery powered scale, please pull the insulation tape out before first using.



■ When the LCD indicate "Lo", open the battery door and replace the battery with a new one.



OPERATION

STEP1: Put the scale on a hard & flat surface(avoid carpet or soft surface).

STEP2: Switch on the scale by slight tap on the platform, then wait a few seconds, the following will appear.



(NOTE: The display will show "Err" if you step on the scale before it show "0.0", If this happened, please start from the beginning of STEP2)



STEP 3: Gently step on the scale. Put your feet evenly on the scale without moving and wait while the scale computes your weight. Your correct weight will be displayed in the screen.



AUTOMATIC SWITCH OFF

When you step off the scale, it will automatically switch off,(if no weighing is carried out while the zero is being displayed, the scale switch itself off automatically after approximate 6 seconds.)

OVER-LOAD INDICATOR

When the scale is over loaded(over 150kg 180kg) "Err"or "OL" will appear on the screen:



ADVICE FOR USE AND CARE

- Placing your scale on a hard&flat surface will ensure the greatest accuracy and repeatability.
- Always weigh yourself on the same scale placed on the same floor surface. Uneven floors may affect readings.
- Weigh yourself without clothing and footwear; before meals and always at the same time of day. Every morning is the best time.
- Your scale rounds up or down to the nearest 100g ,if you weigh yourself twice and get two different readings; your weight lies between the two .
- Clean your scale with a damp cloth but do not allow water to enter the scale. Do not use chemical cleaning agents.
- Do not allow your scale to become saturated with water as this can damage the electronics.
- Do not store the scale in an upright position when the scale is not in use as this will drain the batteries .
- Remove the batteries if the scale is not being used for a long time .Treat your scale with care. It is a precision instrument. Do not drop it or jump on it.
- Do not use for legal trade use.