

# Electronic Personal Scale

## Glass Electronic Personal Scale

Your new electronic personal scale has been designed to accurately indicate your weight and will provide many years of service if used correctly.

### ■ Specifications

- 8mm toughened safety plate glass platform
- Extra large 1" (25mm) LCD display
- Auto-on
- Automatic zero re-setting
- Automatic switch-off
- Overload indicator
- Low battery indicator
- 1 X 3V Lithium battery included
- Maximum capacity – 150KG / 330lb
- Division 100g / 0.2lb

### ■ Power Supply

1 X 3V lithium battery (included)

Please remove the insulation sheet from the underside of the scale to activate the batteries.

Replace the batteries only when "LO" appears on the display.

### ■ Directions for use

1) Place the scale on a firm, flat surface (do not use carpet or an uneven surface).

2) To switch on the scale, there are 2 ways:

**a.** Stand on the scale directly, it will turn on automatically and show your weight directly. On the first time or you have not used it in a long time, the scale could show "C", in this case, please go to Step B.

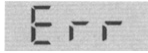
**b.** Firmly tap the front centre of the scale with your foot and wait a few seconds until the zero appears on the display.



The scale is now ready for weighing. Step on the scale and weigh yourself. Stand still on the scale distributing your weight evenly and wait while the scale computes your weight. Your weight will then be displayed.



**IMPORTANT:** If you step on the scale **before** the zero appears on the display, the message "**Err**" will be displayed. If this happens, step off the scale and wait until it has switched itself off before repeating step two.



### **To ensure the most accurate reading possible:**

\*Always weigh yourself on the same scale placed on the same floor surface. Please note that uneven floors may affect readings.

\*Weigh yourself without clothing and footwear, before meals and always at the same time of day.

### **Units of Measurement**

Your scale can show your weight in **kilograms**.

The smallest units of measurement are:

Kilograms = 100g / 0.2lb

### **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 switches itself off automatically after approximately 6 seconds.

### **Overload Indicator**

When the scale is overloaded, i.e. over its maximum capacity, the message "**Err**" will appear on the screen.

### **Low Battery Indicator**

When the battery needs replacing, the message "**LO**" will appear on the screen. To change the battery, open the battery holder underneath the scale and carefully remove the batteries from the battery compartment by drawing them sideways out from under the contacts. Do not bend the contacts back whilst removing the battery as they may break. Please dispose of batteries in an environmentally responsible manner.

### **Care Instructions**

- Clean your scale with a damp cloth but do not allow water to get inside the scale.

- The top of this scale becomes slippery when wet - please take care when weighing yourself.
- Do not use chemical cleaning agents.
- Do not allow your scale to become saturated with water as this can damage the electronics.
- Keep your scale in a cool place with dry air instead of humid or hot place.
- Keep your scale in horizontal position instead of standing on side.
- Remove the battery if the scale is not going to be used for a long time.
- Do not jump on or drop the scale.
- This product can only be used by static pressure. Avoid breaking the glass by striking, shocking or dropping.
- Keep away from the children.

