

User Manual

High-Capacity Electronic Scale



REF EB1214



EB1214_UK_IB_20241218_v4

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- Please read the user manual carefully and thoroughly so as to ensure the safe usage of this product. Keep the manual for future reference.

♥ Specifications

- Equipped with 4 high precision Strain Gauge sensors
- Capacity - 250 kg / 550 lb / 39 st 4 lb
- Division - 0.1 kg / 1/4 lb / 1/4 lb
- LCD Display
- Step-on
- Automatic Zero resetting
- Automatic switch off
- Over load indicator
- Low battery indicator

♥ Power Supply

- Power: 3 x 1.5V AAA Battery
- Please remove the insulation sheet from the battery contacts before using.
- Replace the batteries when the low battery indicator shows.

♥ Troubleshooting

If the scale is not working properly:

- Check the batteries are correctly fitted.
- Check that the correct unit is selected.
- Make sure the scale is on a hard, flat surface and not touching a wall.
- Repeat the zero-setting process if the scale has been moved.
- It is normal for weight to fluctuate throughout the day.

♥ Support

Our manual should provide you with all the information you need to set up & use this product.

If you have a question, have a look at our troubleshooting page!

For further assistance, why not contact our customer care team directly? We're here to help!

Our customer care team are available from 9am - 5pm, Monday to Friday (excluding bank holidays).

We promise to respond to all queries and will ensure to resolve any issue you may be having.

You can reach us by...

Phone

+44 1483 937 969

Live Chat

Simply visit www.kinetikwellbeing.com and send us a message.

Email

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♥ Before First Use

- Remove the plastic isolator tab from the battery compartment (if present).
- Make sure the batteries are inserted following the correct polarity.
- Position the scale on a firm flat surface.

♥ Changing The Units

- Press the platform centre and remove your foot.
- Select kg, st or lbs weight mode using the switch on the underside of the scale.
- Then let the scale turn off. Your preferred units will then be set.

♥ Setting The Scale To Zero

Step 1: Press the platform centre and remove your foot.

Step 2: "0.0" will be displayed

Step 3: The scale will switch off and now it is ready for use.

This zero-setting process must be repeated if the scale is moved. At all other times step straight on the scale.

♥ Operating Instructions

Step 1: Gently step on the scale.

Step 2: Put your feet evenly on the scale without moving and wait whilst the scale measures your weight.

Step 3: Your weight reading will be displayed for several seconds before the scale automatically turns off

♥ Automatic Switch Off

When you step off the scale, it will automatically switch off. (If no weighing is carried out while zero is being displayed, the scale will automatically switch off after approximately 8 seconds).

♥ Overload Indicator

When the scale is over the maximum capacity, the following will appear on the screen: Err

♥ Battery Change Indicator

When the batteries need replacing the following will appear on the screen: Lo

Open the battery compartment on the base of the scale and remove the old batteries. Insert new batteries, of the same type, observing the correct polarity. Replace the battery compartment door.

Dispose of the old batteries in a safe place. Do not place on fire.

♥ Care and Attention

- 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 the readings.
- It is recommended to weigh yourself without clothing or footwear at the same time of day, preferably early morning and before a meal for the most consistent results.
- Clean your scale with a damp cloth but do not allow water to get inside the scale. Do not use any chemical cleaning agents.
- Do not allow your scale to become saturated with water as this can damage the electronics components.
- Do not store the scale in an upright position when not in use as this will drain the batteries.
- Remove the batteries if the scales are not going to be used for a long period of time.
- Treat your scale with care as it is a precision instrument, do not drop it or jump up or down on it.