

Project Type Instructions	Date: August 1 2022 Customer: Thermor Ltd Job Number: TH4885 Item Number: SC421 Designer: Allex Vranjesevic		Revision: C	 Contact: Graphic's Department graphics@thermor-ins.com
	UPC (For Reference Only)  0 57476 93421 7	Reason For Project: New Item: New Branding: Design Update: X N/A:	Artwork is not to be amended or scaled. If any changes are required please send through Thermor office with instructions, and we will amend here and resend artwork through. PLEASE RETURN WITH SIGNATURE	

BIOS living

Electronic Glass Scale
Instruction Manual
SC421



Introduction

Thank you for purchasing the BIOS Living Electronic Glass Scale. This scale was developed with state-of-the-art technology and digital electronics; this precision device has a capacity of 330 lbs / 150 kg, and is equipped with an auto OFF function.

Features

- 3¾" / 9.5 cm LCD readout
- High tempered glass platform
- Battery included (1 x CR2032)
- Displays weight in LBS / KG / ST
- Auto OFF feature
- Division 0.2 lbs / 0.1 kg
- Accurate to 330 lbs / 150 kg

Starting your Scale

1. The lithium battery (CR2032) is included with your bath scale. Remove the battery cover from the back of the scale, by lifting the tab. Remove the protective film from battery.
2. To change the unit from LBS / KG / ST, slide the toggle switch located on the top of the bath scale on the right side, to the desired position.

Operation

1. Place the scale on a hard, flat surface. Always weigh yourself on the same scale placed on the same floor surface.
NOTE: If the scale is placed on a soft surface, such as a carpet, or on uneven floor the results may be inaccurate or an error message may occur.
2. Turn ON the scale by tapping the scale in the middle with your foot. When the scale turns ON and 0.00 is displayed on the screen, stand on the scale platform to take your measurement.
3. When the scale flashes your reading it is finished taking your measurement. The scale will automatically shut off after 10 seconds.

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Troubleshooting

Error warnings will appear on the screen, as shown, if the following occur.

Error Displayed	Reason for Error
	Indicates low battery
	If the scale is overloaded - Over capacity (337 lbs / 153 kg / 124 st) remove weight immediately from scale

Advice for Use and Care

- Avoid using platform when wet - platform will be slippery when wet. Keep scale dry.
- Avoid an extremely high or low temperature environment.
- Avoid excessive impact or vibration to the unit.
- Clean the scale with a damp cloth and avoid water getting inside scale. Do not use chemical cleaning agents.
- Do not store the scale in an upright position when not in use as this will drain the battery.
- Remove the battery if the scale is not being used for a long time.

Five Year Warranty

The Electronic Glass Scale has a 5 year warranty to be free of manufacturing defects in materials and workmanship under normal applications for 5 year of the original owner. If this product becomes inoperable due to defect and requires repair, return the product with all component pieces and proof of purchase to the address listed below. This warranty does not cover any shipping/transport costs. This warranty does not apply if the product is subject to misuse, neglect, rough handling or damage.



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