



ENGLISH



Capacity
150kg x 0.1kg
330lb x 0.2lb

Thank you for purchasing the My Weigh® Titan™ bathroom scale. Please read all operating instructions carefully before use. This electronic scale is a precision instrument. With normal care and proper treatment, it will provide years of reliable service. For more information please visit www.myweigh.com

OPERATION INSTRUCTIONS

Batteries

Insert 3 AAA batteries into the battery compartment on the bottom (underside) of the scale. Be sure the polarity (+ / -) is correct when installing batteries

Weighing

Step onto the centre of the scale. The display will show "0.0 lb" (or 0.0 kg) and then your weight will be displayed when the reading is steady.

Power off

The power will shut down automatically after no operation is detected for about 30 seconds.

Units

To change the units move the switch underneath the scale. It is possible to change between kg/lb/st

IMPORTANT NOTES

***If the Scale ever malfunctions please try installing a new battery, sometimes a low battery or defective battery may cause inaccurate readings or other errors. ***

- If the display indicates "Lo" when the scale starts, it means the battery needs to be replaced.
- When over-loaded, "EEEE" will be displayed.
- Use the unit on hard, flat, dry and secure surface only.
- Place the unit in an area free from high temperature or high humidity. To clean, use dampened cloth and mild detergent.
- Avoid excessive impact or vibration to the unit.
- If you do not intend to use this unit for a long period of time, remove the battery before storage.
- Do not attempt to disassemble the unit, otherwise the warranty will become void.
- The scale is intended for home and personal use only (not legal for commerce).
- This scale must only be used on a hard surface such as tile, wood, or linoleum.
- This and most bath scales will not perform properly on thick-carpeted surfaces.
- If the display indicates "Lo" when the scale starts, it means the battery needs to be replaced.

Capacity	150kg x 0.1kg 330lb x 0.2lb	Units	kg, lb, st
Deviation	+/- 1%		
Temperature range	Optimum 15-20°C		
Power source	3 x AAA alkaline batteries		

