

Caring for your Scale

Clean the scale with a slightly damp cloth. Do not use a corrosive cleaner.

The scale is not waterproof. Do not immerse directly into water.

Do not attempt to dismantle the scale. It does not contain parts that may be repaired by the user.

Do not subject the scale to extreme temperatures.

Remove the battery if the scale is not being used for a long period of time.

Specifications

Model 1332

Capacity: 5000g / 176.4fl.oz / 11lb:0.4oz / 5000ml.

Graduation: 1g / 0.1fl.oz / 0.1oz / 1ml

Tare weigh function

Measures water volume in ml or fl.oz

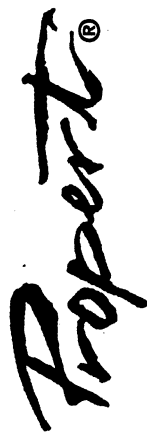
Tempered Glass platform

Touch switch

Auto Off

LCD with backlight

Battery: 2 x CR2032 Lithium

The logo for Propert, featuring the brand name in a stylized, handwritten-style font with a registered trademark symbol.

SLIMLINE GLASS DIGITAL KITCHEN SCALE

Model 1332

The Guarantee

This scale has been checked for accuracy prior to leaving the factory and has a guarantee against any defect in either workmanship or materials for a period of one year.

If you wish to claim under this guarantee, please return the scale to the store from which you purchased it, together with your **PROOF OF PURCHASE**.

Made in China exclusively for

Propert Housewares

A division of

SUPERTEX INDUSTRIES PTY LTD

ABN 85 003 833 029



N2853

Operating Instructions

Instructions for use

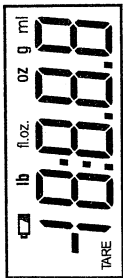
Remove all packaging before first using the scale.
Note: The insulator tab found underneath the battery in the battery compartment must be removed to activate the scale. If necessary, use a suitable tool to dislodge the battery compartment open.




FUNCTION KEYS

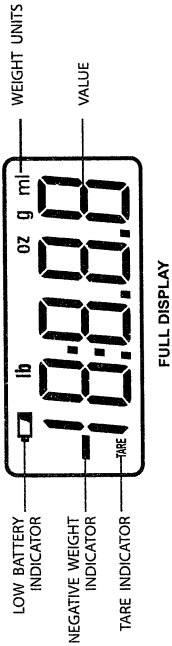
UNIT
SELECTION
BUTTON



ON / OFF /
TARE
BUTTON





1. Place the scale on a hard, level surface. If you intend using a bowl or container, place it on the platform first before switching it on.
2. To turn the scale on, press the  button.
3. The full display appears for about 2 seconds before it 'zeros' indicating it is now ready for use.
4. Should you wish to change the unit measure, press the  button. The screen displays in the following sequence - ml...g....fl oz....lb/oz.
5. Place the object or ingredients directly onto the platform, or in the bowl or container placed securely on the platform. Ensure the scale readout shows zero before weighing, otherwise, press the  button to reset it.




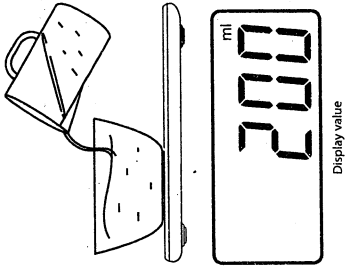
To use the tare weighing function

This scale allows the separate weighing of items as they are added onto the scale. No need to empty the bowl or container!


1. After weighing the first item on the scale and with this first item still on the scale, press  to reset the display to zero. 'TARE' appears on the bottom left corner of the screen confirming this mode.
2. Add the second item to the scale. The scale will now display the weight of the second item only.
3. If you have additional items to weigh, repeat Steps 1. and 2. The total weight of all the items on the scale, (including the bowl or container if using one), must not exceed the capacity of the scale, which is 5000g / 176.4fl.oz / 11lb:0.4oz / 5000ml.
4. The total weight of the items on the scale, (including the container or bowl if using one), can be obtained by first pressing the  button, then removing all items from the scale. The total weight will be displayed as a minus figure.

To turn the scale off

Turn the scale off at any time by holding down the  button for approximately 3 seconds. If left idle, the scale will switch off automatically after approximately 60 seconds.



To measure water

1. Place the container or jug on the scale before switching it on.
2. After you have turned the scale on, press the  button and select either the 'ml' or 'fl.oz' unit
3. The scale is ready for use when it is 'zeroed'
4. Begin pouring water into the container, checking the display at the same time. Stop when the volume reaches your need.
5. Tare feature functions as normal

Overloading

If the scale is overloaded, 'EEEE' will be displayed. Remove the weight immediately or damage to the scale may occur.

Low battery indicator



The low battery symbol will appear on the readout indicating the batteries need to be changed. Replace the batteries with fresh, good quality lithium ones, making sure the '+' symbols on both are facing up.

