ERROR MESSAGES

Should any of the symbols shown below appear in the LCD, they have the following meaning:

| LO |

If using batteries, replace batteries. If using a power adapter, the adapter is either faulty or the incorrect adapter.

| EE |

The weight capacity of the scale has been exceeded.

| - E |

A tared weight in excess of 999g has been removed from the scale.

Press the [ON / TARE] key to zero the display.

| 0 |

A tare weight is stored in memory.

WARRANTY

The scale is supplied with a full 12 months warranty against faulty workmanship or materials. Exclusions from the warranty include batteries, damage caused by the use of non leak proof batteries, and damage caused through force or negligence. Should the scale require attention, please email us at helpdesk@elane.net.

ELANE

PS1000 ELECTRONIC POSTAL SCALE

OPERATING MANUAL

Technical Details

- ? Operates either on a 6 AA batteries or 9V AC/DC power adapter (included)
- ? Load cell Technology
- ? Liquid crystal display
- ? Capacity 10 kg
- ? Graduation 1 g
- ? Auto switch-off after 90 seconds of non-use (Battery only)

USING THE SCALE WITH BATTERIES

You require 6 new AA type, leak proof batteries.

Remove the battery compartment cover underneath the scale, and insert the batteries as indicated. Ensure that they are inserted the correct way around. Replace the battery compartment cover.

USING THE SCALE WITH THE POWER ADAPTER

Connect the supplied power adapter to the input socket at the rear of the scale, and plug it into the power supply. It is advisable to remove the batteries when using the power adapter.

BE SURE THAT THE SCALE IS OPERATED ON A FLAT SURFACE

In order to operate correctly, the scale must be installed on a firm, flat surface.

WEIGHING AN ITEM

Press the ON/TARE key. A ---- sign will appear on the display for a short while, during such time the scale performs a self-check/zeroing routine, and then displays 0 on the LCD.

Your scale is now ready to weigh. After placing an item onto the platform, there is a delay of approximately one second before the weight display appears.

WHAT IS THE PURPOSE OF THE TARE/SET ZERO KEY?

You can tare (set to zero) any article used as a container for small items, in the following way:

If the scale is switched off, press the **ON TARE** key and wait for $\boxed{0}$ to be displayed.

Place the container onto the platform, and then press the **ON TARE** key.

The display will show $\boxed{\text{☀} \quad 0}$.

Place the item to be weighed into the container, on the weigh platform. The scale will now show the weight of the item, excluding the weight of the container.

MULTIPLE ITEMS

Switch the scale off by pressing the **OFF** key, if it is switched on.

Place the container on the weigh platform, ***before switching on the scale***.

Press the **ON TARE** key.

Place the first item you wish to weigh on the platform.

The weight of the item, without the container will be displayed.

Press the **ON TARE** key, the display will show $\boxed{\text{☀} \quad 0}$.

Place the second item you wish to weigh on the platform.

The weight of the second item, without the weight of the first item or the container will be displayed.

Press the **ON TARE** key, the display will show the combined weight of the two items, without the container.

This procedure may be repeated, with additional items, until the weight capacity of the scale is exceeded.