REED

Model R9800
Digital Scale

REED
R9800

g/oz

0 g

TARE

Max 5000g x 1g Max 9 lb 15 oz x 0.05 oz

Instruction
Manual

Table of Contents

Safety

To ensure that you get the optimal performance of your scale please adhere to the following guidelines:

• Please ensure the scale is placed on a clean and leveled surface before each use.

• Never place an item that exceeds the total capacity of 5000 g or 9 lbs 15 oz on this unit. If this does occur, the screen will show an error message "------". Doing this may damage the scale immediately an placing a weight in excess of scale capacity on the platform is not covered under warranty.

• Let the scale acclimatize to room temperature before using in order to allow the internal components to stabilize.

Features

- Large LCD display
- Quick response with high accuracy
- Stainless steel platform
- User selectable grams and ounces
- Full tare capacity
- Low battery and overload indicator
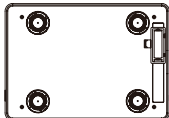
Specifications

Capacity	5000g / 9lbs / 15oz
Resolution	0.1oz / 1g (min 0.2oz / 2g start)
Display	LCD, 55 x 21 mm
Units	g / lbs / oz
Tare	Yes
Auto off	Yes
Auto zero	Yes
Low battery indicator	Yes
Over load indicator	Yes
Power	2 x AAA batteries
Platform size	8.3 x 5.9 x 0.5" (210 x 150 x 12 mm)
Certification	CE

Operating Instructions

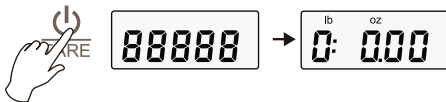*Insert 2 x "AAA" batteries into the scale*

Power on

Press ⏻ button to turn on the scale, "88888" will display on the screen. When "0 oz" appears the scale is ready to use.

Measure weight

Place the items to be measured in the middle of the stainless steel platform, the weight value will go up quickly and display on the screen.

Tare

Place an empty plate on the platform if needed, then when the weight value is steady, press the ⏻ button to set the scale's zero point.

Change the measurement unit weight

The default measurement is in oz/lb. You can change the measurement

value to g by pressing the g/oz button. (Note: if the rate of gram to libra is very small, and the weight is too light, lb will show 0).

REED

4

Auto shut off:

Unit will automatically shut off after 2 minutes of idle use.

For service on this or any other REED product or information on other REED products, contact REED Instruments at info@reedinstruments.com.

Notes

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

Notes

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

Notes

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

REED