

**LINE:** COMPACT PORTIONING SCALES

**MODEL:** L-EQ-5/10 & L-EQ-10/20



| USE   | CAPACITY AND DIMENSIONS |                          |                         |
|---|-------------------------|--------------------------|-------------------------|
| <ul style="list-style-type: none"> <li>- Restaurants.</li> <li>- Bars.</li> <li>- Pizzerias</li> <li>- Bakery.</li> <li>- Industrial Kitchens</li> <li>- Hotels</li> <li>- Hospitals</li> <li>- etc.</li> </ul> | MODEL                   | L-EQ-5/10                | L-EQ-10/20              |
|   | <b>Capacity</b>         | 5 kg / 10 lb / 160 oz    | 10 kg / 20 lb / 320 oz  |
|   | <b>Minimum division</b> | 1 g / 0.002 lb / 0.05 oz | 2 g / 0.005 lb / 0.1oz  |
|   | <b>Plate dimensions</b> | 7.8 x 9.6" (20 x 24 cm)  | 7.8 x 9.6" (20 x 24 cm) |

### FEATURES

- |   |  |
|---|--|
| <ul style="list-style-type: none"> <li>• Progressive Tare to obtain net weight, automatically subtracting the container's weight.</li> <li>• Rechargeable battery or AC/DC power adapter</li> <li>• Toggles between kg, lb &amp; oz</li> <li>• Programable audible alarm, for pre-packing operations</li> </ul> | <ul style="list-style-type: none"> <li>• 5000 divisions</li> <li>• Stainless steel construction</li> <li>• Easy to use</li> <li>• Serial port for computer or printer communication</li> <li>• Optional foot tare pedal</li> </ul> |
|---|--|

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**BENEFITS**



**EXCELLENT IN RESTAURANTS AND INDUSTRIAL KITCHENS**

The L-EQ portioning scale is an excellent auxiliary in restaurants and commercial kitchens.



**HYGIENIC**

Cover and plate are constructed of stainless steel, hygienic and easy to clean scale for an excellent presentation

**SPECIFICATIONS**

|                       | <b>L-EQ-5/10</b>                     | <b>L-EQ-10/20</b> |
|-----------------------|--------------------------------------|-------------------|
| Capacity              | 5kg/10lb/160oz                       | 10kg/20lb/320oz   |
| Minimum division      | 1g/0.002lb/0.05oz                    | 2g/0.005lb/0.1oz  |
| Display               | Liquid Crystal Display (LCD) display |                   |
| Backlight             | Included                             |                   |
| Power supply          | 110v/60hz (220v/50 hz Optional)      |                   |
| Power supply adapter  | Included                             |                   |
| Car lighter adapter   | Optional                             |                   |
| Serial port           | RS-232                               |                   |
| Rechargeable battery  | Included (it lasts up to 100 hours)  |                   |
| Maximum tare          | 5 kg / 10 lb                         | 10 kg / 20 lb     |
| Plate dimensions      | 7.8" x 9.6" inch (20 cm x 24 cm)     |                   |
| Operation temperature | 14 to 104 °F (-10 to 40 °C)          |                   |
| Storage Temperature   | -4 to 122 °F (-20 to 50 °C)          |                   |
| Net weight            | 7.8 lb /3.5 kg                       | 7.8 lb /3.5 kg    |
| Shipping weight       | 10.7 lb/4.8 kg                       | 10.7 lb/4.8 kg    |

**OPTIONAL ACCESSORIES**



Deep plate

**PROGRESSIVE TARE FUNCTION**

It features a tare button that returns the scale to zero when measuring ingredients in sequence without removing them from the plate, or it offsets a container's weight



**PORTABLE**

The L-EQ can operate in reduced space because its small size. A long lasting battery (up to 100 hours) allows the L-EQ to operate in areas without electricity.



Car lighter adapter  
To plug in the scale

**EASY TO READ DISPLAY**

A backlight alphanumeric liquid crystal display enhance visibility even in dark areas.



**PC COMMUNICATION**

Includes PC or printer interface through RS-232 serial port.



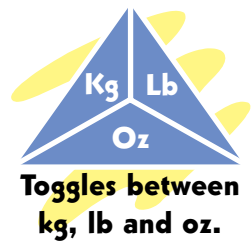
**FOOT TARE PEDAL (OPTIONAL)**

The L-EQ features foot tare pedal for hands free operation makes it even faster and easier to use

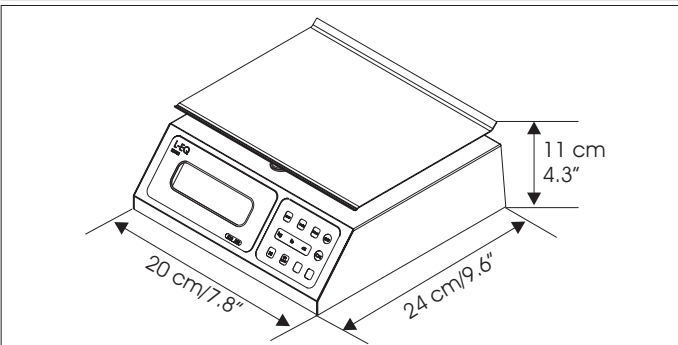


**PROGRAMMABLE SET POINTS:**

For pre-packing operations, you can set low and high points for audible alarm, when you are out of range.



**DIMENSIONS**



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