

LE9-USE



Standard indicator:



"INNOVATIVE APPLICATIONS LATEST TECHNOLOGY LONG EXPERIENCE"



LE9-USE Specifications:

Standard capacity:
1500 kg x 0,5 kg

Receptor specification:

- U-shaped design, outside dimension 1 250 (+ handle) x 840 mm (opening 600 mm).
- Very robust steel construction, with yellow zinc surface treatment.
- Low profile of 78 mm height.
- 2 built-in wheels makes it easy to move.
- Designed with four load cells of steel, nickel-plated with protection IP-67.
- Combined lifting handle and cable protection.
- Designed to not be damaged by chock loads, load cell support to the floor made by steel and rubber.

Display specification:

Display type:	LCD display with backlight, height 25 mm.	
Display (functions by setup):	NET / GROSS function.	
	TARE function.	
	Weight unit conversion, kg, lb, oz (by setup).	
	Wall mount bracket.	
Keys:	ON/OFF, Zero, Units, Tare, Net / Gross.	
Indicator marks:	Zero, Unit, Stable, Net / Gross.	
Interface:	RS-232.	

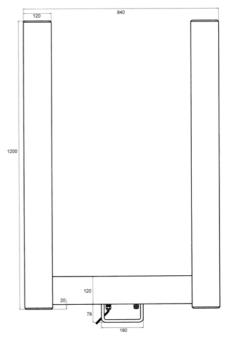
Power requirement:

Adapter specification:	Input: 120/230V AC 50 ~ 60Hz. Output: 12V / 500mA.
Standard battery:	7,2V Ni-Cd / 800mAh, rechargeable.
Battery operation time:	8 hours.

General:

Operating temperature:	0°C to 40°C.
Operating humidity:	< 85%RH Max. (Non-condensing).
Net weight:	38 kg (including indicator).

Authorized dealer:



Specifications are subject to change without notice.