



DI-620

Weighing Indicator

Suitable to A Wide Range of Weighing Applications

Super size LCD display with backlight

High internal resolution 1/300,000

Display resolution up to 1/15,000

Support 8x350 Ohm loadcells

Optional dot matrix printer

RS 232C/USB/set point interface

Built-in clock



DI-620PRT



DI-620SS

**Searching for
a New Balance**

DI-620 Features

- 200 PLU, each PLU consists of
PLU NO. Item Code
Parts NO. Pats Name
Lot Number Tare weight
Unit Weight Inventory
Setpoint Value

All PLU can be updated with USB from PC

- Second weight function.

- One touch tare and digital tare.
- Accumulation function in weighing mode and counting mode.
- 5 groups of setpoint value can be set. Each group consists 4 points data.
- Weight unit conversion(kg/lb)

- Filling or check weighing methods for application of setpoint Alarm function.
- Graphic bar for easy weight checking.
- Counting function
- 4 types selectable unit display symbol(g,kg,lb,pcs)

Basic Specifications

Optional Dot Matrix Printer

Model	EPSON M-150II Dot Matrix printer
Resolution	96 dot/line
Printing Width	33mm
Printing Speed	Maximum 1 line/sec
Life Span	500,000 line

Digital Section

Display	7 digits segment display LCD display with backlight
Display Division	1,2,5,10,20,50
Decimal Point Location	6
Printing Items	Date,Time Gross/Net/Tare weight,Quantity Accumulative weight,Auccmulative quantity Accumulative times Grand total

General

Power Source	AC 240/230/220V,117/100V (factory preset) DC 6V 2.8Ah rechargeable battery (optional) <small>Rechargeable battery backup for 20 hours (backlight off with 4 x loadcells) 12 hours (backlight on with 4 x loadcells) Rechargeable battery does not support optional dot matrix printer printing</small>
Charging Conditions (for rechargeable battery only)	Power source: AC 240/230/220V,117/100V(+10%,-15%) Charge Current: 300mA Charge Time: 12 hours
Operating Temperature	-10°C ~ +40°C
Operating Humidity	15 ~ 85%RH
Power Consumption	25W when using AC power 1.0W when using rechargeable battery
Dimensions	280mm (W) x 200mm (H) x 118mm (D)

*Specifications are subject to change without prior notice.

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