

DC-810/815

Next Generation Weighing, Counting and Labelling Solution to Enhance Productivity and Accuracy



DC-810/815 solution with Barcode label printer speeds up and mistake proofs your Weighing & Counting operations



Technical Specifications

Table top

Capacity (kg)	Accuracy (g)	Platter size (mm)
6	0.5	280 x 348
15	1	280 x 348
30	2	280 x 348
30	2	400 x 400

Four loadcell platform scale (distributed and concentrated load)

Capacity (kg)	Accuracy (g)	Platform size (mm)	Loadcell	Frame work	Platter
600/1000/1500/2000/3000/5000	50/100/100/200/200/500	1000 x 1200 1200 x 1500 1500 x 1800	Tool steel-IP67	MS	MSC
600	50	700 x 800	Tool steel-IP67	MS	MSC

For below application refer Concentrated Load Platform Scale price list



Single loadcell platform scale

Capacity (kg)	Accuracy (g)	Platform size (mm)	Loadcell	Frame work	Platter
30	2	400 x 400	Aluminium	MS	SS
50/150	5/10	450 x 550	Tool steel-IP67	MS	SS-304
150/300	10/20	550 x 650	Tool steel-IP67	MS	SS-304
300/600	20/50	700 x 800	Tool steel-IP67	MS	SS/MSC

Memory	4MB Flash
Number of Keys	55 (Mechanical type)
Interfaces	1 x RS-232 Serial, 1 x Ethernet, USB port for Keyboard or Scanner Optional : Second platform, 2 Colour Tower Lamp, Buzzer
Display Type	Graphic Dot-matrix LCD with back light
Printing Speed	80 mm/Sec
Label roll diameter (Max)	Outer : 120 mm Inner : 28 mm
Label thickness (Max)	170 microns
Label width & length (Min ~ Max)	25~54 mm, 25~110 mm
Physical dimension	490 mm x 360 mm x 450 mm (Table Top)

PC Application tool

- PLU upload / download
- Flexible Barcode programming to customise label design

Salient Value

- Alphanumeric Keyboard for easy navigation
- Easy loading of label roll
- Less wastage of labels during calibration
- Bright LCD display with green LED back light
- High contrast display for easy viewing in any lighting conditions
- Dual weighing platform connectivity

- Table top
- With separate platform
- Only for concentrated load



Sample label formats



Barcode type supported

CODE128, EAN13, QR(2D)

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Note: The above model meets the statutory and regulatory requirements as per the provision of legal metrology Act 2009 and legal metrology (General) Rule, 2011. Specifications are subject to change without notice. Other names and logos used are property of respective brands.