COUNTY-W COUNTING SCALES

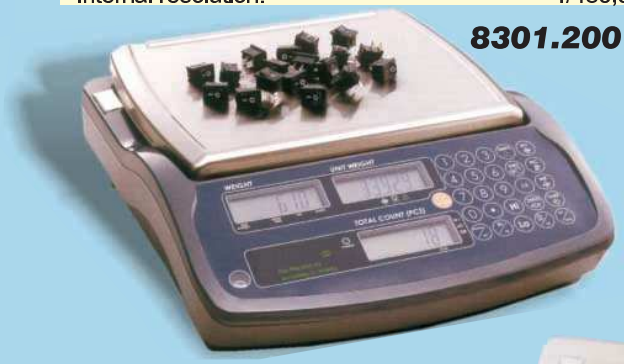
System: strain gauge
Display: 3 groups of 14mm backlighted LCDs
Main: 110-120-220-240Vac 50/60Hz
Battery: Internal rechargeable
Operating temperature: 0 +40°C

8301.190

high resolution

8301.190	**3Kg**
8301.191	**6Kg**
8301.192	**15Kg**
8301.193	**30Kg**

Display resolution: 1/30,000
Internal resolution: 1/480,000



8301.200

professional

8301.200 **6Kg**

Display resolution: : 1/30.000
Internal resolution: 1/600.000
- Auto-Calibration: software
- 50 unit weight memory cells

8301.232

Platform Counting Scale

Measuring system: strain gauge
Pan size: 510 x 420mm (16 x 20inches)
Total height: 1m
Calibration: by software
Display: liquid crystal 14mm, with backlight
Display resolution: 1/15.000 - 10g@150Kg
Internal resolution: 1/300.000
Set up: can be configured by the customer
Power: 110-120-220-240Vac 50/60Hz
Internal rechargeable battery: 120 hours operation

8301.225

Precision Balance

Precision electronic balance with anti-dust and anti-wind covers for to minimise the mistakes caused by the environment. Normal weighting, piece counting, and percentage counting modes.

Weighing units: 13 selectable (Gram, Carat, Ounce, etc.)
Scale dimensions: 220 x 180 x 160(H)mm
Measuring system: Strain Gauge Load Cell
Display: liquid crystal 14mm, with backlight
Set up: can be configured by the customer
Display resolution: 1 / 30,000
Internal resolution: 1 / 150,000
Interface: Uni-direction RS232C
Power: AC/DC adaptor operated by 230V or 115Vac

MODEL	CAPACITY	DISPLAY RESOLUTION	INTERNAL RESOLUTION	MINIMUM UNIT WEIGHT	PLATTER SIZE
8301.190	3000g	0,1g	0,01g	0,1g	334 x 245 mm
8301.191	6000g	0,2g	0,02g	0,2g	334 x 245 mm
8301.192	15000g	0,5g	0,05g	0,5g	334 x 245 mm
8301.193	30000g	1g	0,1g	1g	334 x 245 mm
8301.200	6000g	0,2g	0,01g	0,1g	320 x 240 mm
8301.230	150g	0,005g	0,001g		Ø 125mm
8301.231	300g	0,01g	0,002g		146 x 125 mm
8301.232	600g	0,02g	0,004g		146 x 125 mm
8301.225	150Kg	10g	0,5g		510 x 420mm
8301.355	ISO9000 Traceable® Certificate				