



PLATFORM COUNTING SCALES

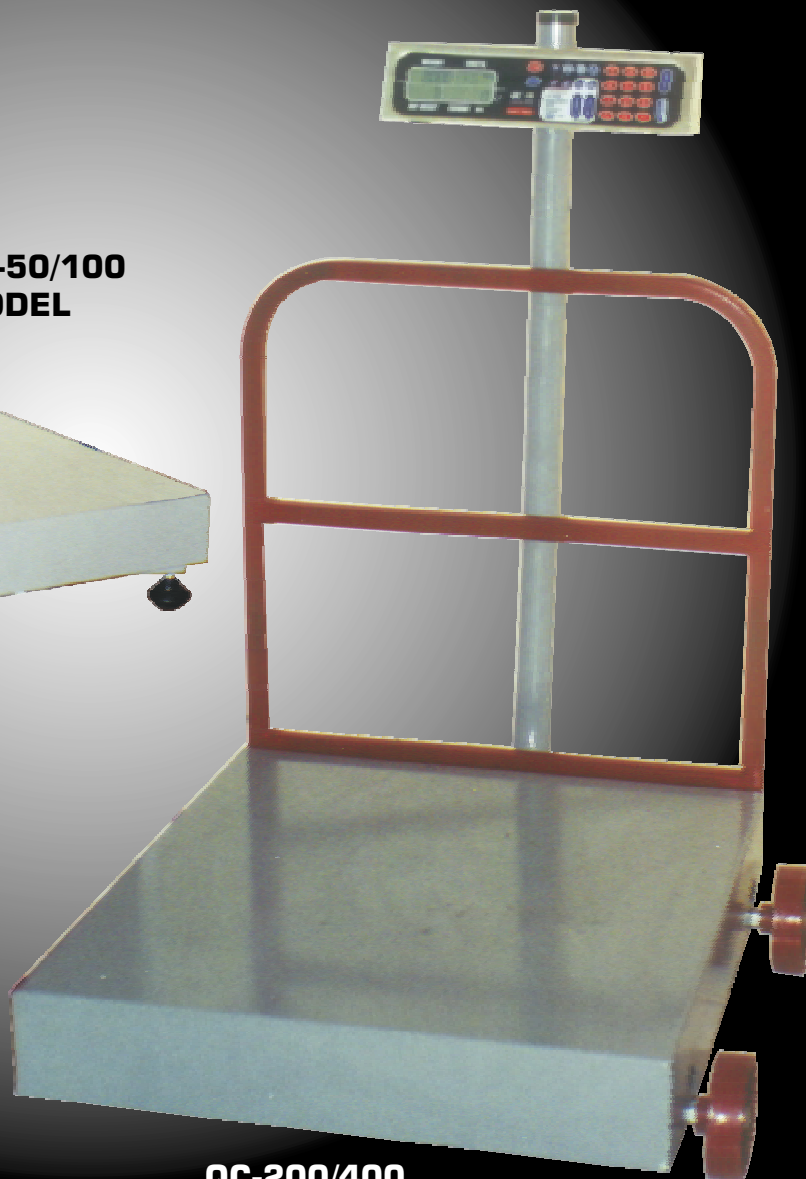
Save time in counting operations

Industry and factories in general
Warehouses
Small business
Hardware shop
Stationer's & Printing houses
Workshops
etc.



**QC-50/100
MODEL**

- Capacities from 50 lb (5 kg), 400 lb (200 Kg), 800 lb (400 kg) to 2000 lb (1000 kg)
- 10,000 external divisions
- Pc communication included
- Heavy duty use
- Rechargeable battery up to 200 hours
- Programmable tare



**QC-200/400
QC-400/800
QC-1000/2000
MODEL**



CONTINUOUS OPERATION (UP TO 200 HOURS)

The QC can operate where there is no electrical supply thanks to its long lasting rechargeable battery (200 Hours, approx.)



RESISTANT

Carbon steel constructed with a lead free epoxy finish for higher resistant, providing long lasting life.



VERY EASY TO USE

Only read the visual guide on the keyboard for quick operation



Press SAMPLE key



Press ENTER key, the scale will calculate an average weight of each sample piece. Save weight at the memory key and when you have to count the same piece, only remember the memory in which you save it.



Put a piece sample on the plate



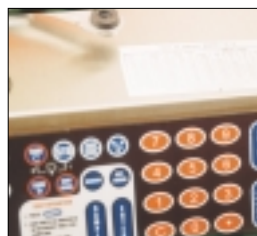
Type number of sample pieces



Press ENTER, automatically scale will count the pieces over the plate. If you require to count several closed packages, the scale features addition function, pressing this function will keep the sample and when you are done you will get a total.

SPECIFICATIONS

	QC-50/100	QC-200/400	QC-400/800	QC-1000/2000
Capacity	50 kg/100 lb	200 kg/400 lb	400 kg/800 lb	1000 kg/2000 lb
Minimum division	0.005 kg /0.01lb	0.02 kg/.05lb	0.05 kg/.1 lb	0.1 kg/.2 lb
Programmable memories	100 memories			
Display	Alphanumeric liquid crystal display			
Power supply	110 v/60 Hz (220 v /50 Hz Optional)			
Battery	Rechargeable 200 hours approximately			
PC communication	Included			
Back light	Included			
Plate dimensions	38 x 64 cm 15 x 25" IN	81 x 95 cm / 31.8 x 37.4" IN	84 x 113 cm 33 x 44.5" IN	
Maximum tare	25 kg / 50 lb	100 kg / 200 lb	200 kg / 400 lb	500 kg / 1000 lb
Platform connection	Included			
Maximum unit weight	9999.99			
Operation temperature	-10 to 40 °C (14 to 104°F)			
Storage temperature	-20 to 50°C (-4 to 122 °F)			
Net weight	16.3 kg / 36 lb	70.8 kg / 156 lb	87.7 kg / 193 lb	
Shipping weight	20.5 kg / 45 lb	93.3 kg / 205 lb	110.2kg / 242 lb	



SAMPLING TABLE

Indicates the number of pieces you should sample in order to obtain the more precise unit weight, allowing trustable inventories.



VERY EASY TO USE

The QC Model includes instructions in a visual guide on the keyboard for quick operation, saving time on inventories



EASY TO READ DISPLAY

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



PC COMMUNICATION

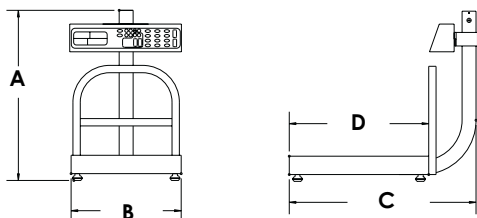
Includes PC or printer interface through RS-232 serial port.



REMOTE PLATFORM CONNECTION (OPTIONAL)

The Counting scale QC model is an excellent tool for inventory operations, includes a connection for remote platform (Until 1,000 kg/2,000 LB) in case of large volume inventories in order to efficient time spent in this operations.

DIMENSIONS



	QC-50/100	QC-200/400	QC-400/800	QC-1000/2000
A	59.6 cm/23 1/2" IN	116.3 cm/45 13/16" IN	116.3 cm/45 13/16" IN	116.3 cm/45 13/16" IN
B	38.1 cm/15" IN	81.8 cm/32 1/4" IN	81.8 cm/32 1/4" IN	84.4 cm/33 1/4" IN
C	64.6 cm/5 7/16" IN	95.7 cm/37 45/64" IN	95.7 cm/37 45/64" IN	113.5 cm/44 45/64" IN
D	48.2 cm/19" IN	80.6 cm/31 3/4" IN	80.6 cm/31 3/4" IN	95.8 cm/37 3/4" IN

NOM



DISTRIBUTED BY

*Available only at scales ordered under this spec