

<b>Section 1</b>	<b>BENCH SCALES</b>
1.1	Standard Compact Bench Scales
1.2	Stainless Steel Compact Bench Scales
1.3	Bench Scale - Separates
1.4	Bench Scales - Composite
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2.1	Floor Scales - Complete
2.2	Floor Scales - Composite
<b>Section 3</b>	<b>COUNTING SCALES</b>
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3.2	Bench Coin Counting Scales
3.3	Floor Counting Scales
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13.1	Individual Weights
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## Icon Legend

### Approval



Approved machine, can be EC verified  
Stamping fees extra unless stated

### Power Supply



External power adaptor



Disposable batteries



Rechargeable battery including average usage  
time (where available)



Mains power with voltage requirements



DC power supply input

### Display



LCD display with digit height in mm



Backlit LCD display with digit height in mm



LED display with digit height in mm



Extended display capability



Colour changing backlight

### IP Rating



IP rating

### ATEX



ATEX rating showing gas and dust zones

### Functions



Tuning fork sensor



Counting scale with three displays



RS232



Ethernet



USB



Bluetooth



Product look up function with number of  
hotshots and PLUs



Additional weighing units, decimal lbs  
(not available for stamped machines)



Additional weighing units, lbs and ozs  
(not available for stamped machines)



Checkweighing or check counting  
function



Checkweighing or check counting  
function with audible alarm



Counting function



Totalising



Percentage weighing



Animal weighing / hold function



Density measurement



Underweighing capability



Internal calibration



Dust cover

## IP Ratings

Level	First Numeral Protection Against Solids	Second Numeral Protection Against Liquids
1	Objects greater than 50 mm	Dripping water
2	Objects greater than 12 mm	Dripping water on enclosure tilted up to 15°
3	Objects greater than 2.5 mm	Spraying water up to 60° from both sides
4	Objects greater than 1.0 mm	Splashing water from all sides
5	Dust protected	Water jets
6	Dust tight	Heavy seas or powerful jets of water
7		Short term immersion
8		Submersion
9K		High-temperature, high-pressure spray