Electronic Counting Scale with RS-232

Battery operated, weighs and counts components with highest precision

Features:

- Count then press PRINT to transmit piece count, unit weight, and total weight via RS-232C port direct to a printer or PC

- Printout can include an ID/reference number (ie P/N) for product counted

- Precision measurements with strain gauge load cell

- Basic accuracy 0.01FS +2d

- Weight displayed as net/gross, lbs/kgs

- Bright LCD display with high resolution:
    Piece Count (6 digits)
    Unit Weight (5 digits)
    Total Weight (5 digits)

- Count accumulation to 999,999 pieces

- Auto Zero & Tare function

- Splashproof keypad with audible feedback when key pressed

- Front panel auto calibration settings ensure accuracy

- Dimensions: 10.6x13x4.5"(269x330x114mm), Pan: 10.2x7.9"(259x201mm); Weight: 10 lbs (4.6kg). Power 9V battery with 500mA AC/DC Adaptor.

- Two Models (choose 160272 for highest resolution)

Model:	160272	160275
Capacity:	6 lb/3kg	15 lb/7.5kg
Resolution:	0.0005lb (0.0002kg)	0.001lb (0.0005kg)
Sample Resolution:	0.00004lb (20mg)	0.0001lb (50mg)
Minimum Sample Weight:	0.004lb (0.2g)	0.001lb (0.5g)

ID 12345678901234
    1.102 lbs GR WT
    0.440 lbs TARE
    0.662 lbs NT WT
    1364 PCS
0.0004858 lbs Unit WT

Optional printer plugs directly into counting scales RS-232C port f or direct printout of counts and weights

Sample Printout

Applications:

- Count and weigh electronic and mechanical parts

- Perform annual inventory audits

- Provide permanent records of parts count via RS-232

Ordering Information:

160272 ....Counting Scale RS-232 Interface 6lb/3kg
160275 ....Counting Scale RS-232 Interface 15lb/7.5kg
589240 ....RS-232 Serial Cable D15 to D25M
76816F1-X ......Mini Serial Printer III, 24 Column

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1 Year Warranty

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