

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)

Applications:

- Count and weigh electronic and mechanical parts
- Perform annual inventory audits
- Provide permanent records of parts count via RS-232



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

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ID: 12345678901234
1.102 lbs GR WT
0.440 lbs TARE
0.662 lbs NT WT
1364 PCS
0.000450 lbs Unit WT
    
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Sample Printout

Ordering Information:

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