

B240

Counting Scale with Built-in Database



The B240 Counting Scale is ideal for use in any busy receiving/shipping, warehouse or assembly areas. Mainly designed for counting, the B240 provides an easy-to-use sampling process to deliver highly accurate sampling (1,000,000 internal counts), along with a built-in database for fast recall of already stored piece weights and other part number data.

The B240 offers a range of fast sampling routines to meet most operators' requirements. Sampling routines like auto piece weight updates, which allows you to keep adding parts to a sample to build up a more accurate piece weight.

Display: The color touch screen provides the operator with an array of useful data to best help them carry out their role

Database: The B240 comes with a built-in database for holding a wide range of stored data from customer address data to around 1000 PLU's for storing part numbers, descriptions, piece weights, tare weights, part quantities on hand, and upper and lower accept check count points

Check Counting: Designed for speed and efficiency, the B240 is ideal for applications where parts are regularly packed to standard box quantities. The color touch screen display provides the operator with a fast and easy visual to indicate when the correct quantity of parts is in the accept range. By tapping the screen, the display is maximized for even better visibility.

Accumulation: The B240 has the ability to easily accumulate counted parts to give a running total, which is ideal when large quantities of parts are being counted.



Accuracy

Within 0.01% at full load



Capacity

7 kg x 0.2 g / 15 lb x 0.0005 lb
15 kg x 0.5 g / 30 lb x 0.001 lb
30 kg x 1 g / 60 lb x 0.002 lb



Power

AC adapter with built-in rechargeable battery with up to four hours battery life between charges



Display

Large, easy-to-read color touch screen display to provide the operator with all essential data when counting

B240 Counting Scale with Built-in Database

Specifications

Capacities:

7 kg x 0.2 g / 15 lb x 0.0005 lb

15 kg x 0.5 g / 30 lb x 0.001 lb

30 kg x 1 g / 60 lb x 0.002 lb

Unit: kg, g, lb

Display: 7" color graphic touch screen display with 800 x 480 resolution

Construction: ABS plastic housing with stainless steel weight platter

Database: 1000 PLU's

Power: AC adapter (12V 2.5A) and built-in rechargeable battery

Battery Life: Four hours between recharges

Communication Ports: Two USB 2.0, two RS-232 and one Ethernet socket are standard

Operating Temperature:

0° C to 40° C / 32° F to 104° F

Scale Features: Counting, check weighing, customer ID, PLU, and inventory control database with accumulator and operator ID

Scale Dimension (L x W x H):

378 mm x 330 mm x 132 mm / 14.9" x 13" x 5.2"

Platform Dimension (L x W):

230 mm x 305 mm / 9" x 12"

Product Weight: 3.6 kg / 8 lb

Packaging Dimension (L x W x H):

430 mm x 370 mm x 190 mm / 7.5" x 13.2" x 14.4"

Shipping Weight: 4.6 kg / 9.7 lb



Brecknell

www.brecknellscales.com

www.brecknellscales.co.uk

Part of Avery Weigh-Tronix

Brecknell is part of Avery Weigh-Tronix. Avery Weigh-Tronix is a trademark of Illinois Tool Works group of companies whose ultimate parent company is Illinois Tool Works Inc ("Illinois Tool Works:"). Copyright © 2023 Illinois Tool Works. All rights reserved. This publication is issued to provide outline information only and may not be regarded as a representation relating to the products or services concerned. This publication was correct at the time of going to print, however Avery Weigh-Tronix reserves the right to alter without notice the specification, design, price or conditions of supply of any product or service at any time.

B240_RoW_L_100138.indd
V4 AWT35-100138