

Retail Scales

SM-6000 PC Based Scale



PBI Part# 5956000

DIGI SM-6000 is equipped with an innovative 8" high contrast color customer display and three ground breaking technologies that free up time and space for user: Built in wireless, integrated Speed ID and info tag support included.

Functional and Intuitive Interface

A new user interface with multi-gesture provides a natural and intuitive operation. Even first-time users with little or no training are able to operate system.

Linerless Label Functionality with Auto-Center

Fit in twice as many label prints on a single label roll without the liner film sheet and enjoy zero backing paper waste at work. Create different label prints of variable lengths at ease and reduce roll replacement for workplace efficiency.

Speed ID: Clerks were a Speed ID tag on their uniform, which is detected automatically by standing in front of the scale.

SM-6000 Al Scale



PBI Part# 5956021

AI - Powered Smart Recognition Scale

DIGI SM-6000 AI infuses enterprise-grade cognitive intelligence into retailers' operations, delivering high accuracy and recognition speed for rapid product identification. This Edge computing technology grants high-speed performance and can be easily deployed in various settings such as Fruits and Vegetables, Dried Fruits and Nuts to identify loose and bagged produce.

Perfect for Produce!

SM-5300 B X Scale



PBI Part# 5950530

Rewrite expectations with the SM-5300 X, Bench Scale

Combining high performance and versatility, this modern weighing solution is capable of fulfilling different retail purposes.

Features:

- Easy-to-use and function-oriented user interface
- Scalable configuration with future-ready solutions
- Video playback for in-store promotions and advertisements
- High resolution 300 dpi label printing

Multiple Configurations Available!

SM-5300 X BCON



PBI Part# 5955302

PC Based System Scale Printer

Features:

- 10.1" capacitive touch display
- Linerless with auto-cutter
- Video playback capability
- e.Label with Hi-Touch
- InfoTag
- Speed ID
- Queue Management
- Waste Management
- Digi Management Console

Console Dimensions (mm/in) 360 x 472 x 128 / 14.2 x 18.6 x 5.0

Load Cell Dimensions (mm/in) 380 x 380 x 86 / 15.0 x 15.0 x 3.4

PBI Market Equipment Inc.

SM-120 Scale





Hanging Type

SM-120H 342 (W) x 300(D) x 950 (H) mm

Pole Type

SM-120P 361 (W) x 500 (D) x 584 (H) mm

Elevated Type

SM-120EV 361 (W) x 470 (D) x 531 (H) mm

PBI Part# 5958120

The SM-120B is a practical, functional scale that gives you ultimate flexibility with labelling. Linerless labels are auto-sized to fit the label contents. You can easily display all the necessary information, including nutrition facts and allergens, while eliminating wasted label space that is common in labels of fixed size. The scale is capable of printing receipts as well.

Linerless solution & Allergen printing

Many regions require clear display of nutrition facts and allergen information on product labels. Standardized label sizes do not account for varying lengths of information, which often results in wasted label space. Linerless labels are a single continuous label that are automatically sized to fit the information for each product. Less wasted space means less wasted labels.

Reliable Hardware

The SM-120's printer gives you more than 330,000 cuts per oil tank, making it virtually maintenance-free. The thermal head uses EPROM; the thermal head's serial number, accumulated printing length and number of cuts are recorded, and self dot diagnosis is available. All information can be accessed from the cloud. @Label cloud software can also connect with a partner auditing company to send data in the requested format. 60mm printing width with quick printing speeds of up to 110mm/s.

Floating Clerk

Up to five scales can be networked together, which is useful for price changes and for the floating clerk function, where users can start a transaction on one scale and finish the transaction on another.

Fiscal memory function

A microSD card slot is equipped on the mainboard. Insert a 4GB SD card for fiscal memory. This function complies with the latest European fiscal regulations. Transaction data is also written into fiscal memory, and cannot be erased. 4GB provides storage up to 10 years, and a PC tool is available to read the data.