

_balanced information

BIZERBA | BASIC SYSTEM

BS 800 T / BS 800 E



→ ELECTRONIC SYSTEM SCALE WITH CUSTOMER RECEIPT AND LABEL PRINTER.

→ WHAT IS **SO CONVINCING** ABOUT THE BIZERBA BS 800 SYSTEM SCALE?

→ Multi-function at its best

The Bizerba BS800 is a winner with its vast variety of applications at the point of sale. It can be used for vendor service, as a quick service or self service scale, for price labelling, for stock control or as a checkout scale. Connection of a cash drawer expands the options even further

The BS 800 interfaces allow you to build a networked system - without additional equipment - of up to 15 scales. It can also link to a PC or the Bizerba product management system WinCWS®, or connect to two cash drawers (optional).

→ Application

The BS800 can be used in all fresh food areas: At the deli counter, in self-service areas or for labelling. Note in particular its practical features with check-out functions such as paying in/out function and currency conversion.

→ First rate technology

Depending on the model the BS 800 is equipped with either a robust thermal receipt or label printer, which will print all label and receipt data clearly and reliably and according to your specifications.

The BS800 has 1 MB RAM memory available for approx. 1000 PLU, the RAM memory can be extended up to 6 MB (optional). The scale program is stored in Flash-RAMs and can therefore be updated via PCs at any time. This eliminates the need for the time consuming exchange of individual EPROMs. The freely programmable keyboard can be adapted to your

precise requirements.

The backlit LCD display provides clear information with up to 20 digits of product text.

→ Reporting

Alongside PLU's the BS 800 will issue reports about product sub-groups and main product groups, vendors, VAT, department and main department.

→ Easy cleaning

The smooth housing and sealed, wear-resistant tactile keyboard facilitate effortless daily cleaning of the scale.

Thorough cleaning is made easy by the thermal printhead, which simply swings aside.

→ Additional options

Writeable Silicon front foil

Frame with 24 self service keys

BS-Scale Network



→ Cash drawe

→ FDP

→ BS 800 T WITH CASH DRAWER



OF BENEFITS EVERY DAY.

TECHNICAL DATA





→ Weighing range:	6	15	30	3/61)	6/151)	15/301)	15lb	30lb
→ Division:	2	5	10	1/2	2/5	5/10	-0.01	-0.01
→ Minimum load:	40	100	200	20	40	100	0.2	0.2
→ Maximum tare load:		9.995 matic	-30 scale	-6 e zero,	-9.995 zero ke	-9.995 y progra		30lb le.
→ Display:	7-/14-segment backlit LC display Number of characters for product text: 15/20, Weight display: 5 digits, Basic price display: 6 digits, Selling price display: 7 digits, tare display: 4 digits.							
→ Keyboard:	Tactile keyboard, 84 freely programmable keys including: 30 function keys and 54 direct keys for PLU and other functions, can be individually labelled (optional), add-on frame with 24 self service keys can be mounted on operating keyboard (optional).							
→ Programmable data per PLU:	Basic/unit price, product description up to 500 characters, additional text up to 2000 characters, product group, sell-by-date, barcode, price overwrite, tare, VAT-rate, By Count (= units), fixed weight, price per kg, 100 g, lb, 1/2 lb, 1/4 lb, graduated price, special offer price, special offer text, timed campaigns, 3 price groups.							
→ Memory:	16-Bit-processor, standard memory of 1MB for 1000 PLU ²), with basic price and 29-digit product text, upgradable to max. 6 MB (optional), for 32000 PLU. Up to 999 product groups, 99 main product groups, 99 departments, 99 main departments, each with 20-digit text, 99 different moving promotional texts with 500 characters each, 256 vendors.							
→ Thermal receipt printer (BS 100 T):	432 dots, resolution 8 Dot/mm, print width 54 mm (2.1"), receipt width 58 mm (2.3"), speed 53 mm/s (2"), inverted printing, upper-case or lower-case letters, EAN-/UPC barcode, 9 font sizes, optional Talon.							
→ Thermal label printer (BS 100 E):	As receipt printer, label width 58 mm (2.3"), max. label length 200 mm (7.9"), labels freely configurable, 2 print directions, different label sizes, switching to adhesive labels and receipt printing.							
→ Interfaces:	Network (RS 485) with up to 15 scales, one serial interface (RS 232), licensed interface protocol for connection to EDP, control of up to two cash drawers (optional).							

Number of sales periods: freely configurable (max. 4) for PLU, product groups, main product groups, VAT, vendors, department, main department, training, various sorting criteria, price modification journal, article modification journal, electronic receipt journal. In combination with licensed software: cash and cashier.

Further features:

→ Reports/ Analyses:

> Ticket voiding, scroll function with voiding. Pay-in/Pay-out mode, currency conversion, 20 footer/header lines on receipt, vendor tare, receipt repeat, recall of last receipt total, menus.
>
> Labelling modes: Weight and fixed price, quantity preselection for automatic printout, separate turnover reports. Scale program loadable via interface, self and quick service, various tare options, menu password protected.

Interface protocols, check-out functions, → Licensed software: delivery note, meat traceability proof

-10 °C to +40 °C 14 °F to 104 °F → Working temperature range:

→ Operating (Mains) voltage: (-10 + 6%) 230 V or (-15 + 10%) 120 V

At 230 V min.125 mA / max.220 mA → Power At 120 V min. 240 mA / max. 440 mA consumption:

→ Mains frequency: 50 / 60 Hz

→ Examples for receipts and labels:

Bizerba Basic System - BS Dept. 1 31.03.2002 10:48:56 # 000015 5/1 kg BANANAS **FULL OF GOODNESS** 0.160 0.14 APPLES BRAEBURN LOOSE VERY CRISP 0.660 0.39 0.26 0.40

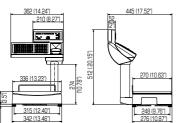
2 Items Total Amount tend. Change 31.03.2002 10:49:04C THANK-YOU FOI YOU WE TICK

Bizerba Basic System - BS SPECIALITY HOMEMADE nshire sausage

INGREDIENTS: 65% MINIMUM MEAT, PRESERVATIVES, FLAVOUR ENHANCER, Use-by: 02.03.2002 30.03.2002

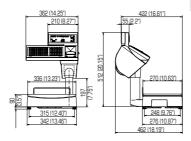
€/kg Net weight 1.516 kg

→ BS 800 T



→ Dimensions in mm

→ BS 800 E



1) Optional

The number of PLUs depends on the configuration of the data storage with other functions, the memory capacity can be upgraded in stages (optional) in order to adapt to requirements.









