

BIZERBA

■ ... closer to your business

... At last, total freedom ...

... Bizerba GLP 58 Thermal Printer

Regardless of whether the robust GLP 58 thermal printer is used as a Windows® printer or is integrated into the system, its stainless steel housing, fast, safe handling and multi-functionality is impressive. It can be combined with various Bizerba weight-price-labelers, control scales and industrial terminals to offer a wide-range of possible uses. For manual labelling as well as for statistical data recording.

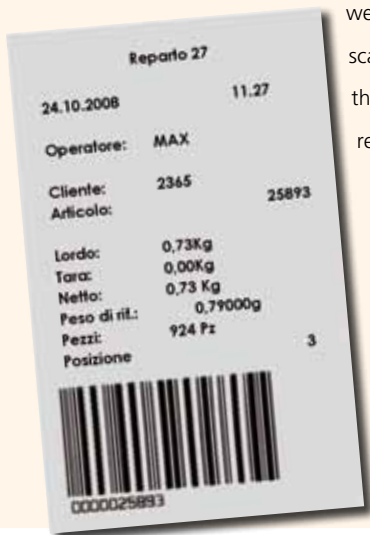


Powerful in the Office, Business, Trade and Industry

- as a list printer for Bizerba Gx, GLx and GLP 80/160.
Using available lists for printed and checked weights.
- as a list printer for Bizerba BT, ST and EL.
Using standard pictures which can be modified as required
- as a label printer for Bizerba ST.
Using standard pictures and labels designed with the BLD label design program.
- as a Windows® printer.
From all Windows® applications and the BLD program

More scope for design

The GLP 58-K label printers for the Bizerba ST can print up to 3 bar codes. Besides the standard pictures, user-designed layouts can also be used. Labels which have been designed using a Windows® application or the BLD Bizerba Label Designer program can be printed with the aid of the Windows® printer driver. The GLP 58-K can be used as a list printer for the Bizerba weight-price labeler and control weighing scales. Standard pictures are available for the Bizerba EL which can be modified as required.



Barcodes

- EAN 8, EAN 13, EAN 128, Code 39, 2/5 int., Code 128,

Printing process

- Thermal direct transfer

Resolution

- 8 Dot/mm

Printing width

- 54 mm (2.12")

Label aperture:

- 62 mm (2.44")

Printing speed:

- 80 mm/sec (3.15"/sec)

Labels

- Minimum: 30 x 25 mm (1.2" x 0.98") (W x H)
Maximum: 58 x 166 mm (2.3" x 6.5") (W x H)
Layout length: 150 mm (5.9")
Label delivery: printed side down

Labels roll:

- Core: 40 mm (1.57"), Outside: 150 mm (5.9")

Interfaces

- RS 232
RS 485 (optional)

AC power:

- 100-240 V/T1/6 A, 12 V DC

Operating temperature:

- -10 °C to +40 °C, 14 °F to 104 °F

Relative humidity

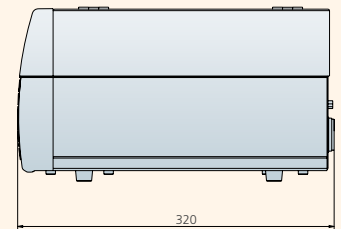
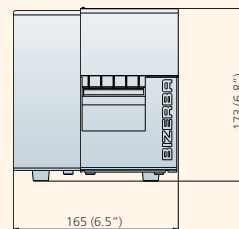
- 20-90 %, non-condensing

Class of protection:

- IP20/CE/UL

Memory

- 124 KB RAM



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