

# Fact Sheet

## GLP 58

**BIZERBA**

*The robust, stainless steel thermal printer GLP 58 impresses with quick, safe handling and multi-functionality - whether for Windows® printers or in a system network.*



**More information**  
High performance  
with a wide range of  
solutions and options.

| Specifications                       | Facts                            | Details  |  |
|--------------------------------------|----------------------------------|--|--|
| <b>Housing</b>                       | Stainless steel                  |  |  |
| <b>Dimensions (mm):</b>              | 165 x 173 x 320                  | (W x H x D)  |  |
| <b>Package size</b>                  | Any                              |  |  |
| <b>Printing technology</b>           | Printing method                  | Thermal direct   |  |
|                                      | Print resolution                 | 8 dot/mm   |  |
|                                      | Number of dots                   | 432 dots   |  |
|                                      | Print width                      | 54 mm  |  |
|                                      | Print speed                      | 80 mm/sec (50 mm/s at 12 V)  |  |
|                                      | Label output                     | 62 mm  |  |
| <b>Labeler</b>                       | Label size                       | min. W 30 mm x H 25 mm, max. W 58 mm x H 166 mm  |  |
|                                      | Label roll                       | Core diameter 40 mm<br>Outer diameter 150 mm (65 mm with control strip printer)<br>With small core diameters the outside diameter is reduced |  |
|                                      | Layout length                    | 150 mm   |  |
|                                      | Label output                     | Print image at bottom  |  |
|                                      | Labeling technology              | Manual   |  |
|                                      | <b>Barcode versions</b>          | EAN 8, EAN 13, EAN 128, Code 39, 2/5 int., Code 128, Epson model with 1 code field, industrial model with 3 code fields                      |  |
|                                      | <b>Interfaces</b>                | RS232  |  |
| <b>Memory</b>                        | 124 KB-RAM                       |  |  |
| <b>Mains supply</b>                  | Single phase alternating voltage | Optional direct voltage  |  |
| <b>Mains voltage</b>                 | 100-240 V, 50/60 Hz              |  |  |
|                                      | 12 V (DC)                        |  |  |
| <b>Operating temperature</b>         | -10 °C to +40 °C                 |  |  |
| <b>Surrounding temperature range</b> | -10 °C to +40 °C                 | Operation  |  |
|                                      | -20 °C to +60 °C                 | Storage  |  |
| <b>Humidity</b>                      | 20 - 90%, non-condensing         |  |  |
| <b>IP rating</b>                     | IP20                             |  |  |
| <b>Combinable with</b>               | – ST                             |  |  |
|                                      | – BT                             |  |  |
|                                      | – iS50                           |  |  |
|                                      | – iS70                           |  |  |

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**Options****Facts****Details****Protective cover****Device type**

Label printer

Control strip printer

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**Info graphics**

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**Symbols**

Protection

IP 20

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**Dimensional drawings**

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