

# Fact Sheet

**BIZERBA**

## GLPmaxx 160

*GLP maxx ... more features, more convenience, more functionality.  
Regardless if used as a stand-alone printer, total printer or for weight-related product labeling, the GLPmaxx with its powerful processor meets today's and tomorrow's requirements.*

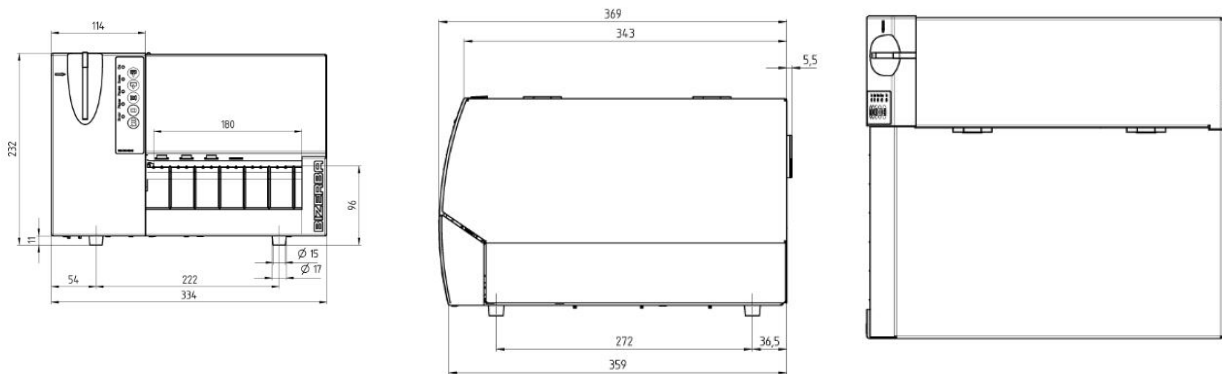


**More information**  
High performance  
with a wide range of  
solutions and options.

Specifications	Facts	Details
<b>Weighing range LA18 A/M</b>	6 kg / 2 g	Minimum load 40 g / verification scale intervals 3,000
	15 kg / 5 g	Minimum load 100 g / verification scale intervals 3,000
	12 kg / 2 g	Minimum load 40 g / verification scale intervals 6,000
	3/6 kg // 1/2 g	Minimum load 20 g / verification scale intervals 2x3,000
	6/15 kg // 2/5 g	Minimum load 40 g / verification scale intervals 2x3,000
	I-ADC	Enables connection of other types of load receptors
<b>Printing technology</b>	Printing method	Thermal direct (optionally thermal transfer)
	Resolution	8 dot/mm (optional 12 dot/mm)
	Print width	80 mm (optional 104 mm, 168 mm)
	Print speed	max. 250 mm/s
	Label output	80 mm
<b>Printer</b>	Label size	min. 30 mm (W) x 20 mm (L) max. 80 mm (W) x 500 mm (L)
	Label roll	Core diameter 40-76 mm Outer diameter max. 150 mm
	Thermal transfer ribbon	Core diameter 25.4 mm Outer diameter 81 mm
<b>Barcode versions</b>	All standard barcodes	EAN/UPC 8, EAN/UPC 13, EAN/UPC 128, Code 2/5 int. Code 39, Code 128, GS1-128, PDF 417, PDF 417 with AI, GS1 DataBar Omni, GS1 DataBar, Data Matrix, QR code
<b>Mains voltage</b>	230 V / 50-60 Hz	
	110 V / 60 Hz	
<b>Operating temperature</b>	0 °C to 40 °C	Stand-by up to -10 °C
<b>Humidity</b>	20 - 90%, non-condensing	
<b>IP rating</b>	IP20	
<b>Memory</b>	2 GB	Compact Flash card
<b>Weight</b>	10.92 kg	
<b>Operating panel</b>	Operation via keyboard	Optional GT-12C with 12" color touchscreen
	7" color display	

Options	Facts	Details
<b>Thermal transfer device</b>		Printing is done via thermal transfer ribbon
<b>GLP-WA</b>	Option Automatic price labeling weighing instrument	This option is required if the product to be weighed is supplied via an upstream conveyor belt of the scale.
<b>I-ADC</b>	Internal analog / digital converter	For connection of analog load receptors up to 56 Ohm
<b>Printer driver</b>	For print jobs sent straight from Office programs, such as Word or PowerPoint	Windows Vista, Windows 7, Windows 8, Windows 8.1, Windows Server 2008, Windows Server 2008R2

### Dimensional drawings



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