Data Sheet

GLM-Emaxx 20/30/WS



GLM-E maxx 20/30/WS ... more features, more convenience, more functionality. Whether as an automatic labeling system with manual loading or in combination with a packaging machine, this system fulfils both current and future requirements with its Intel® Atom™ based hardware.



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

Product description

Weighing and automatic labeling of up to 35 packages per minute with a minimum of space: The PC-based GLM-Emaxx 20/30/WS with integrated scale makes it possible. With the model version without scale it even reaches a throughput of up to 70 packages per minute. As a stand-alone labeling system with infeed belt or as a downstream system it is suitable for label rolls with a diameter of up to 300 mm. Its advantage: Considerably reduced set-up times for more efficient processes. The GLM-Emaxx 20/30/WS is network-capable and therefore suitable for connection to ERP systems. The new PC based hardware offers increased storage capacity and faster processing of label data.

The ergonomic design of the GT-7C operating terminal with color display offers safe and easy handling. It can be optionally fitted with a color touch display. You can also benefit from our fast service: By means of remote diagnostics our service team makes sure via e-service or e-mail that downtimes are minimal.



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Highlights

- Optimal convenience for variable weight price labeling and product labeling in retail, trade and small industrial plants
- Operating terminal GT-7C with 7" color display, optionally GT-12E or GT-12C with 12" color touch
- Printing of UNICODE fonts
- 2 GB memory on board for layout and logos
- Program updates, line backups, backup and service printouts are possible with the external USB port.
- Thermal direct and thermal transfer print
- Printing and processing of any one and two-dimensional standard barcodes,
- among other things data matrix and QR code
- Easy change of label roll (Ø up to 300 mm)
- Servicing of printer unit w/o tools (e.g. replacing thermal printhead, pressure roller)



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12" color touch display

Options

- Thermal transfer device
- Printing mechanism 80 mm (optional width 104 mm)
- Discharge roller conveyor
- Package rejection device
- 12" color touch display

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