Markoprint

integra go

Innovative design and compact integration

- Print head and print controller in one housing
- Compact design / low space requirements
- Integrated photocell for product detection
- 1″ cartridges enable print heights of up to 25.4 mm
- Flexible use thanks to Wi-Fi





Flexibility meets precision

The Markoprint integra go is an innovative solution that has been specially designed for industrial applications. It is based on state-of-the-art inkjet technology and enables precise printing results on absorbent, semi-absorbent and non-absorbent surfaces. The Wi-Fi function guarantees flexible, wireless use. No additional software is required; the web interface can be used in any browser. The intuitive one-button control makes printing with the Markoprint integra go easy, even for untrained employees. At the touch of a button, up to three different stored print texts can be called up, including font, sequential numbers, barcodes, or logos. The print data is first transferred to the device via USB key or Ethernet directly from the company network. Print layouts can be created quickly and easily using the Markoprint integra Command software.

Performance data	
Max. Print speed	up to 60 m/min at 300 dpi
Print resolution horizontal	50 to 600 dpi adjustable
Print resolution vertical	300 / 600 dpi
Max. print height	25,4 mm
Technology	IUT
Max. text length	1,68 m
Text field	yes
Counter	yes
Time	yes
Date field / Date-offset	yes
Logo	yes
Variable input	yes
Action fields	no
1D-Code / 2D-Code	yes
Data transfer by USB key	yes
Ethernet	yes
EIA232	yes (with adapter cable)
Configurable in-and outputs	no

Technical changes reserved at any time



Maintenance-free operation

The ink cartridges of the Markoprint integra go allow a maximum print height of 25.4 millimeters.

Two available ink types, water-based or solvent-based, ensure perfect printing results on absorbent and non-absorbent surfaces. Since the print head is part of the cartridge, every ink change essentially provides a “new printer.” Without any time-consuming cleaning or maintenance. This reduces maintenance to a minimum and prevents downtime. Automatic ink identification also ensures that the print head automatically detects and adjusts the optimal settings for the respective ink. During longer printing breaks, users can remove the cartridge from the device and close it with a cap. This prevents the ink from drying out.

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