

Compact printer in-line 12

For users looking for an extremely reliable, efficient, error-free and environmentally friendly labelling solution with cost control



Application:

Highly integrated printing system for easy installation in new and existing production plants. High-resolution printing (600 dpi) with different ink types and colours on almost any material such as cardboard, plastic, glass and metal.

Execution:

- High-res TIJ 600 dpi printing technology
- Print distance to surface of up to 8 mm - up to 8 lines, between 1.0 mm and 12.7 mm
- Internal memory for over 100,000 text and logos - alphanumeric characters and logos, date/time, counter, lot/box number, 1D and 2D barcodes
- Input via touch screen, wireless keyboard, mobile devices or PC
- Intuitive user interface with true WYSIWYG print preview
- 4.3" colour capacitive LCD touchscreen with LED technology
- Ethernet including SNMT for connection to ERP systems
- Dedicated industrial connection for rotary encoders, alarm, relay and light switches 1 and 2
- Ultra-robust and impact-resistant aluminium housing - stainless steel deflector on the front of the printer for food environments

Advantage:

- Intuitive installation and commissioning in minutes
- High cost control: true cost per print, no maintenance costs
- Maximum operating time as no maintenance or technicians are required
- Wide range of inks for almost all materials and surfaces in multiple colours
- With its numerous inputs and outputs, the compact printer can communicate with any upstream and downstream machines and can be fully integrated into the network

Delivery:

Cordless keyboard, 110–240 V power supply and grounding cable, Allen keys and screws, and complete set of mounting materials (20, 25 and 35 cm stainless steel bars, 2 x cross clamps, foot clamp for attachment to the machine and attachment for the printer)



Art. no.	78050 310
Max. script height	12.7 mm
Brand	EDDING
Manufacturer Part Number	LO-G-I-12-1
Type description	In-line 12
Material of housing	Aluminium
Display type	Colour LCD display
Nominal voltage	240 V
Min./max. character height	1.0-12.7 mm
Printing speed	76 m/min
USB data transmission	USB 2.0
Interface	LAN RJ45, 2 x USB 2.0
Weight	0.6 kg
Length x width x height	123.5 x 77.2 x 83 mm
Battery included	No
Made in	Germany
Gross Weight	0.600 kg
Product Group	7EN

EAN

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