

Datamax O'Neil LP3 label printer (200268-100)

200268-100 LP3, RS-232



Price details:

Price excl. VAT: 622.20 €

Eco fees: 0.11 €

VAT 21 %: 130.69 €

Product details:

Product code: 200268-100

EAN:

Manufacturer: Datamax O'Neil

753.00 €

* VAT included

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LP3 is a 3" direct thermal portable label printer that delivers great paper capacity, long battery life and a range of wireless connectivity options for the retail and manufacturing marketplace. And of course, the reliability Datamax-O'Neil is known for around the globe.

The retail floor is no place for downtime. Constantly reloading supplies or getting a flashing low battery light in the middle of a markdown is simply unacceptable. The LP3 label printer offers almost twice the media capacity and twice the power capacity when compared to other barcode printers on the market. And with its fast and easy side-loading design, this means fewer interruptions and increased productivity on the floor.

The LP3 prints 1" to 3" direct thermal labels and can accommodate a wide variety of labels and paper including the heavy stock necessary for hang tags and specialty label needs.

Main specifications:

Printing

Print technology:	Direct thermal
Colour:	N
Maximum resolution:	203 x 203 DPI
Print speed:	51 mm/sec

Display

Display:	No
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Ports & interfaces

Ethernet LAN:	N
Wi-Fi:	Y
Optional connectivity:	Serial (RS-232)
Connectivity technology:	Wireless
RS-232 ports:	1

Memory

Internal memory:	2 MB
Flash memory:	4 MB

Paper handling

Maximum roll diameter:	25.4 - 76.2 mm
Media thickness:	0.05 - 0.18 mm
Supported paper width:	19 - 76.2 mm

Performance

Built-in barcodes:	EAN13, Interleaved 2/5, PDF417, UPC-A, UPC-E
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Design

Colour of product:	Black
LED indicators:	Y

Power

Number of batteries supported:	2
Battery technology:	Lithium-Ion (Li-Ion)
Battery capacity:	2200 mAh
AC adapter output voltage:	15 V

Weight & dimensions

Width:	157.5 mm
Depth:	131.3 mm
Height:	199.6 mm
Weight:	1130 g

Operational conditions

Operating relative humidity (H-H):	0 - 45 %
Operating temperature (T-T):	10 - 90 °C
Storage temperature (T-T):	5 - 40 °C

Packaging content

Drivers included:	Y
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