

Datamax O'Neil A-Class Mark II A-4212 label printer (LA2-00-46000E00)

203DPI, Right Hand, Bi-Directional Thermal Transfer, 220v: Black Power Cords, British And European, USB und SDIO



Price details:

Price excl. VAT: 2,689.79 €

Eco fees: 0.04 €

VAT 21 %: 564.86 €

Product details:

Product code: LA2-00-46000E00

EAN:

Manufacturer: Datamax O'Neil

3,254.69 €

* VAT included

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Reliable, High Performance, Rugged

The A-Class Mark II is a superior print engine used in high demand print and apply applications offering the highest level of performance and reliability. Known in the industry for its unique stainless steel cover, the A-Class is ideal for the specialized needs of harsh or corrosive environments. The state of the art modular design offers easy on-demand serviceability that significantly reduces down time of the demanding multi-shift mission critical applications. The industry standard mounting and intuitive menu navigation makes the A-Class the print engine of choice for automated print and apply applications.

Get the Most for Your Investment

The A-Class has many outstanding features that may benefit you in many ways. Below is a brief list of the features and the benefit of the feature when using the A-Class print engine.

- Stainless steel cabinet protects your printer for years of service in rugged and extreme environments
- Printer language emulation allows you to seamlessly integrate the A-Class into most existing competitive environments
- Large graphic display enables easy navigation, advanced set-ups and simple operator use
- Optional remote display with 6' cable can be added when location is a challenge
- IntelliSEAG printhed proactive diagnostic tools allow easy access to printhead performance and history
- Pinch roller option provides added tension for increased printing accuracy and quality
- USB/SDIO adds flexibility for expanded memory and USB attachments such as keyboards and memory flash drives
- Modular design makes it easy to service or upgrade in the field; most operations can be done on-site with minimal downtime or decrease in productivity
- Fully integrated UHF/HF RFID solutions available

Main specifications:

Printing

Print technology:	Direct thermal
Colour:	N
Maximum resolution:	203 x 203 DPI
Print speed:	304 mm/sec
Maximum printing width:	104 mm
Print speed:	12 lpm
Vertical printing:	Y
Rotated printing:	Y
Mirror printing:	Y
Standard printer languages:	PL-I, PL-Z
Minimum print length:	6 mm

Display

Display:	LCD
Touchscreen:	N
Colour display:	N
Ports & interfaces	
Ethernet LAN:	Y
Wi-Fi:	N
Optional connectivity:	Wireless LAN
Connectivity technology:	Wired
Parallel ports quantity:	1
USB 2.0 ports quantity:	1
Bluetooth:	N
RS-232 ports:	1
Memory	
Internal memory:	16 MB
Flash memory:	8 MB
Paper handling	
Maximum label length:	2.5 m
Media thickness:	0.06 - 0.25 mm
Supported paper width:	25 - 118 mm
Maximum media length:	6 mm
Autocutter:	N
Core diameter:	25.6 mm
Performance	
Built-in barcodes:	1D,2D,CODABAR (NW-7),EAN13,EAN8,Industrial 2/5,Interleaved 2/5,POSTNET,UPC-A,UPC-E
Number of fonts:	10
Ribbon length:	650 m
Built-in RFID module:	N
Image formats supported:	BMP,IMG,PCX
Design	
Colour of product:	Metallic
Navigation key:	N
LED indicators:	Y
Housing material:	Metal
Certification:	ISO 9001:2008
Power	
AC input voltage:	90 - 264 V
AC input frequency:	47 - 63 Hz
Power consumption (typical):	200 W
Power consumption (standby):	25 W
Technical details	
Clock function:	Y
Cutter:	N
Handle(s):	N
Keyboard:	N
Weight & dimensions	
Width:	246 mm
Depth:	390 mm
Height:	300 mm
Weight:	15300 g
System requirements	
Windows operating systems supported:	Y
Operational conditions	
Operating relative humidity (H-H):	10 - 90 %
Storage relative humidity (H-H):	5 - 95 %
Operating temperature (T-T):	4 - 38 °C
Storage temperature (T-T):	5 - 95 °C
Packaging content	
Bundled software:	DMX Config
Drivers included:	Y
Cables included:	AC

AC adapter included:

Y

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