

Honeywell®

Datamax A Class Mark II industrial barcode printer into production lines, RH, 300dpi, LCD displej, TT,DT, USB,Serial,LAN

The A-Class Mark II family of advanced print engines is designed for high-demand multi-shift applications requiring fast throughput and proven reliability. It includes a number of innovative design features such as stainless steel hardware components, a modular design for enhanced serviceability, coated side in/coated side out thermal transfer ribbon assembly, a full graphics display, intuitive menu navigation, and an optional remote display.

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.



Key features of the printer Datamax A Class Mark II:

- A stainless-steel cabinet protects your printer for years of service in rugged and extreme environments
- Expanded connectivity includes four types of communication ports as standard features - 10/100 LAN, USB, Serial and Parallel.
- Seamlessly integrates into most existing solutions using PL-Z and PL-I language emulation without changing code
- A large graphic display enables easy navigation, advanced setups and simple operator use.
- Fully integrated UHF RFID solutions available



Technical Description

Functionality & Operation

Print resolution	300dpi
Maximal print width	168mm
Print speed	304mm/sec (12 ips)
Print mode	thermal-transfer
Memory	16MB DRAM 8 MB Flash
1D Barcode Symbologies	All standard one-dimension barcodes
2D Code Symbologies	all standard 2D-Codes
Fonts & barcode rotation	0°, 90°, 180°, 270°
Maximal print length	2540mm
Communication interface	RS232, Ethernet, GPIO, USB

Mechanical

Dimensions	Width: 266mm, Height: 246mm Length: 390mm
Weight	15.3kg

Consumables

Ribbon core diameter	25.4mm
Max. ribbon length	650m
Media thickness	0.06 to 0.25mm

Environment

Operating temperature	4 to 38°C
Operating humidity (non-condensing)	10 to 90%
Storage humidity (non-condensing)	5 to 95%
Storage temperature	-40 to 60°C

Others

Warranty	1 year
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