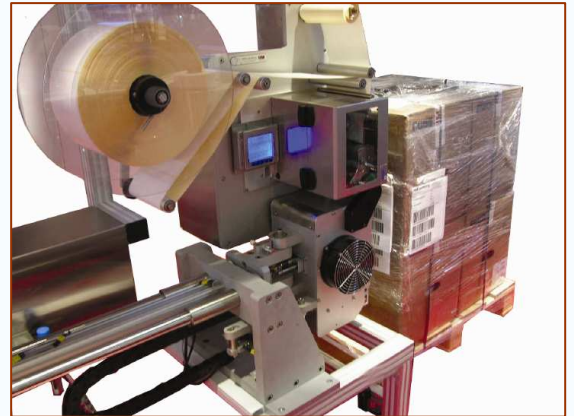


24hr dispenser for high capacity labelling

Meets all EAN128 demands

Printer module Datamax A-Class 6308

Side and corner labelling



The pallet labeller is a flexible applicator featuring an integrated Datamax A Class industry printer, which can be adapted to various pallet sizes, labelling on the side or corner of a pallet. Each label can be printed on demand with variable data.

The pallet labeller includes features such as a motor driven backing paper rewriter and can be customised to include MCL software and networking ability.

The open frame is designed to integrate with OEM print engines and all important components are accessible from the front.

The core part of the system is connected with 2 axis and a turnable vacuum suction plate enabling 2 side labelling according to GS1 EAN128.

Left and right hand versions are available.

Key features

- **High level integration** – with Ethernet allowing remote centralized control and ERP systems coupled with MCL software
- **Internal electronics** – with no external control boxes or cabling
- **Robust** – Swiss quality highly durable mechanics built for 24 hour operation
- **Chamber and swords from HM4000**

Labels	Paper labels on rolls D=400mm (approx. 3000 labels depending on thickness of label)
Printer	Codesoft, Zebra, Pax, Sato and others
Performance	2 pallets/min
Communication	Line PLC
Control	Label design software with customised ERP Interphase
Handling	Siemens Micro Panel
Placement	1 stop handling for automatic application of both identical labels
Additional	Delivery includes complete technical, training and security documentation
Options	Barcode readability control, Profibus command, remote service over modem, 3-side labelling

