

# **HM Label Dispensers**

All HM label dispensers boast high efficiency and good performance. The controller is built on a powerful microprocessor. This ensures high stability, which, along with stepper motor control or servo drive, ensures high accuracy.

All dispensers are developed in anodized aluminium and stainless-steel materials in a solid construction, delivering durability in industrial environments.

100 programs are available via a user-friendly display. The design has been carefully tested and allows the possibility of a simple mounting of hot stamp.

Tough, high-quality dispensers developed for high capacity labelling of retail products.

HM label dispensers stands for quality and are extremely robust and user friendly.

#### All HM label dispensers are:

- · Developed to meet the demands of the food, non-food, and pharmaceutical industries
- · Easy to operate, with an easily readable display with backlight and 100 programs
- Designed for 24/7 operation
- Robust and hygienic





## **HM 600**

The HM 600 is a dispenser that stands for quality.

Labelling speed: 0-40 m/min

Label width: 15-170 mm





# HM 3000 Servo

The HM 3000 S is the most stable and powerful dispenser on the market. Optimal construction for mounting of printer modules, e.g. HM Pro A High speed, up to 100m/min, Also handles large labels with 120 / 170 / 220 / 300 mm width.

### **HM 600P**

HM 600P is a printer dispenser available with all known print engines such as Datamax, Zebra, Sato, CAB, and Valentin.

The printer dispenser is highly flexible and can operate with a 170 mm label width and a capacity of up to 40m/min.

The HM 600P can be operated with a remote display to ensure easy operation.



TECHNICAL DATA		HM 300	HM 600	HM 3000 Servo	HM 600P
Labels Label width Label length Label detector Label reel core diameter Unwinder diameter Material	15-2000 mm	X X	120 170	120/170 220/300	120/170
Dispensing Labelling speed, max Labelling accuracy Motor drive Right and left hand version Out of stock alarm Program database	m/min	X X	30/40 x x x x x	60/100 x Servo driven x x x	30/40 x x x x x
Operation Display Display Keyboard Language Internal Control	2 x 24-character display with backlight	x x x	x x x x	x x x x	x x x x
Machine Specification Material IP protection Dimensions (HxWxD) Weight approx Voltage/Power Approval Warranty	Anodized aluminium and stainless steel IP 32 - Servo :Control Box IP 65 690 + brush x 633 + brush x 307 mm kg 400W / 150W CE 1 year with 8 hours of operation per day, 5 days a week	x x x 22 150 x	x x x x 24 150 x	x IP55 26 400 x x	x x 35 150 x
Options Fittings Lights Label low warning Non-stop operation Out of stock alarm Print module Hot stamp	H base, spindle system  Red alarm light Sensor detecting diameter  Double system switching automatically between two dispensers Zero-potential relay Suitable for mounting of print modules, e.g. HM ProA, all known print engines Suitable for various types	x x x x x	x x x x	x x x x	x x x x
Extra in- and output Encoder input Alarm output Extra outputs Alarm input	The machine speed automatically follows the product speed Relay output for "out of stock" (zero-potential) 2 outputs, max. 500 mA external control of pneumatics in correction with labeling Printer error input allows locking the dispenser	Х	x x x x	x x x x	x x x x

