



THE WORLD'S LEADING MANUFACTURER OF LABEL DISPENSERS,
REWINDERS, UNWINDERS, SLITTERS & COUNTING SOLUTIONS



PM-300-(U)-HS/LS

PM-300-CS

PM-300-CS-STEP

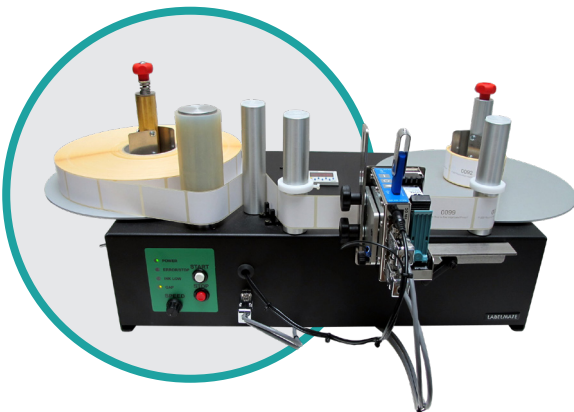
Printing Mechanism

The **LABELMATE PM-300 printer mechanism** is ready to be completed with the hardware of your choice. Some examples are inkjet-heads, laser-encoders, barcode verifiers or RFID encoders.

FEATURES FOR ALL PM-MODELS

- Designed for processing labels with a maximum width of 125 mm
- 1 Powerful motor, the PM-units are NOT Bi-Directional
- Maximum roll diameter : 300 mm
- Max Label Roll weight: 6 KG
- Secured DB-9 Print Head Connector
- Adjustable label guides
- 230VAC- 50-60Hz
- Label Sensor: Open Collector Output
- Come standard for using cores in 76mm. On request available in 38/40/44/70/100 mm. See pages 37 & 38 "Chucks and Vanes" for item configuration

PM-300-LS & PM-300-HS



- ✓ Add variable data like barcodes, dates, lot numbers etc at high speeds and extreme low cost by adding the inkjet-head of your choice
- ✓ Available with Ultrasonic sensor for transparent labels
- ✓ Built-In Encoder with a resolution of 0,041 mm
- ✓ Print Speed PM-300-LS: max 150 cm/sec. Roll of 28 cm takes 7 min.
- ✓ Print Speed PM-300-HS: max 220cm/sec. Roll of 28 cm takes 4,5 min
- ✓ Actual Speed depending on performance of the chosen inkjet-head

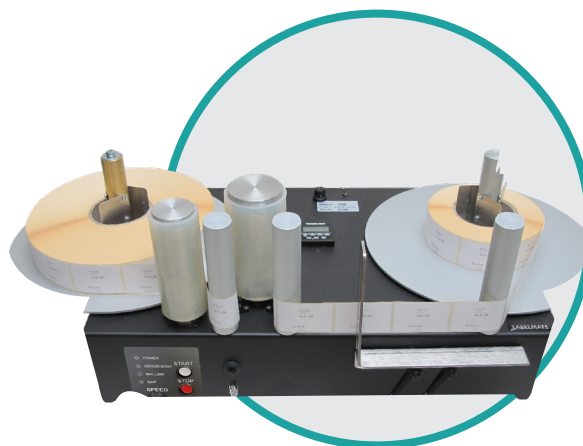
LS & HS-MODELS

P/N	MODEL	DESCRIPTION	MAX SPEED (cm/sec)
LMP003	PM-300-LS	Reel to Reel Print Mechanism. Low Speed Model	150
LMP004	PM-300-HS	Reel to Reel Print Mechanism. High Speed Model	235
LMP007	PM-300-U-LS	LS-With Ultrasonic sensor for transparent labels	150
LMP008	PM-300-U-HS	HS-With Ultrasonic sensor for transparent labels	235

PM-300

PM-300-CS & PM-300-CS-STEP

- ✓ Operate at a Constant Adjustable Speed, with a tolerance of +/- 5%
- ✓ Optional encoder with a resolution of 0,041mm for high-precision jobs
- ✓ CS-STEP model has a "1 by 1" mode to stop after each label and advance to the next by a push-button or external command. Perfect platform for RFID-encoding



CS & CS-STEP-MODELS

P/N	MODEL	DESCRIPTION	MAX SPEED (cm/sec)
LMP005	PM-300-CS	Reel to Reel Mechanism. Constant Speed Model	40 or 61
LMP006	PM-300-CS-STEP	Constant Speed model with "1 by 1" mode	40

PM-300-OPTIONS

LMX454	Quick-Change Shaft	Complete take-up shaft with vanes. NOT AVAILABLE FOR UNWINDING SHAFT.
LMX478	ENC PM-CS	Optional built-in encoder with resolution of 0,041mm. For PM-300-CS & PM-300-CS-STEP ONLY.
LMX474	PC-2	Optional 6-digit pre-set counter. Counts label batch size. Factory installed.
LMX475	PC-3	Dual function preset counter. Allows to count labels or show instantaneous web speed. Factory installed.
LMX477	WEB-BC	Mounting bracket and cable for Markoprint (Weber)™ X1-Jet print head.

DIMENSIONS

- W x D x H: 800 x 380 x 330 mm
- Shipping Weight: 26 KG, depending on configuration and options

GENERAL

- Limited Warranty of 2 Years, 1 Year on the Power Supply



Your local partner:

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OFERTĂ RAPIDĂ

Ai găsit echipamentul potrivit?

Trimite-ne cerințele tale și primești o recomandare configurată pentru aplicația, volumul și bugetul companiei.

OFERTA TA ÎN 3 PAȘI

01

Trimite-ne cerința

Produs, SKU, cantitate sau descrierea aplicației.

02

Verificăm configurația

Compatibilitate, accesorii, stoc și termen de livrare.

03

Primești rapid oferta

Configurație clară, preț și suport pentru decizie.



Scanează pentru cererea de ofertă

autoid.ro/contact

CERE OFERTĂ

08008 288 643

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L-V 9:00 - 17:00