

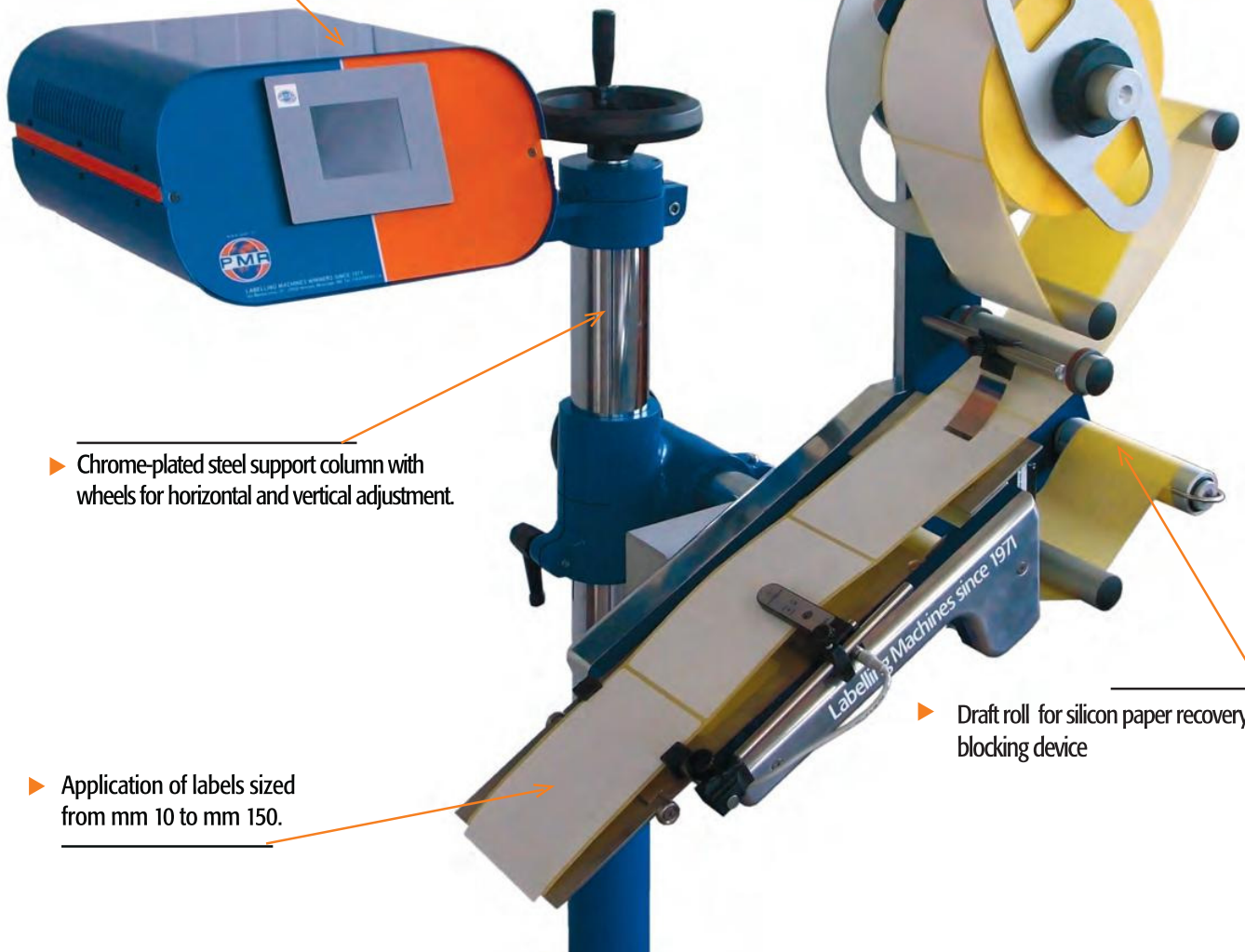


Innovative Labelling Systems

Labelling head CLASSIC NEW

- ▶ Touch screen control box. Allows you to set the start delay, the signal for pre-end of labels, also includes alarm signals and 100 different label size parameters.

- ▶ Aluminium Labels-reel holding plates with blocking eccentric hub.



- ▶ Chrome-plated steel support column with wheels for horizontal and vertical adjustment.

- ▶ Draft roll for silicon paper recovery with blocking device

- ▶ Application of labels sized from mm 10 to mm 150.





Innovative Labelling Systems

**Integrated Systems & Solutions
for labelling and marking
since 1971**

Available Models

CLASSIC NEW1
CLASSIC NEW2
CLASSIC NEW3

General features

Automatic labelling machines for applying labels on flat and round products. The machine is a labelling head which is installed over an existing conveyor using its own chrome plated stainless steel column (cod. Col) or a half-column (cod.½ COL), adjustable in height and depth, and complete with asymmetrical base with blocking device and adjustable feet or self-blocking wheels. Touch screen control box can manage external signals and store in memory data relative to as many as 100 labels.

Accessories

End of paper (cod.ALL1) - paper breaking sensor (cod. ALL4) - label roll end sensor, swinging harm and microswitch interf with your PLC (cod. ALL1,1) same with acustic alarm (cod. ALL1,2) - paper broken sensor with fork and photocell 24VCC NPN (cod. ALL4) – pneumatic products expellers for labelling block (cod.ALL3) - encoder (cod.T4) - swinging Blade (cod. T1) - swinging arm (cod.T2) for irregular surfaces - overprinting group (cod. GSS) o with thermal transfer (cod. GSC).

Technical Features

	NEW1	NEW2	NEW3
Speed	20 mt/min	30 mt/min	40 mt/min
Machine size			
length	mm 700	mm 700	mm 700
width	mm 350	mm 350	mm 350
height	mm 400	mm 400	mm 400
Motor	Stepper motor		
Products size *			
min.	round Ø mm 20 - flat mm 20 x 20		
max.	round Ø mm 100 - flat mm 120 x 300		
Labels size *			
min.	mm 10 x 10	mm 10 x 10	mm 10 x 10
max	mm 120 x 350	mm 120 x 350	mm 150x350
Power	230 V AC	230 V AC	230 V AC

*Other size on request.

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