

AUTOMATIC INLINE LABELLING MACHINE

Pk-LINE-XPro RR



Pk-LINE-XPro RR
- Modello 150mm

Pk-LINE-XPro RR is an automatic in-line machine for the application of self-adhesive labels built for industrial work cycles. It can apply one or two wrap-around labels on round products.

Pk-LINE-XPro RR uses brushless motors, a color touch-screen control panel with 100 programs, built in aisi304 stainless steel, adjustable antagonist rubber rollers with a handle on a linear guide to obtain the perfect pressure based on the product treated.

Pk-LINE-XPro RR is at the top of the quality for this category of automatic lines.

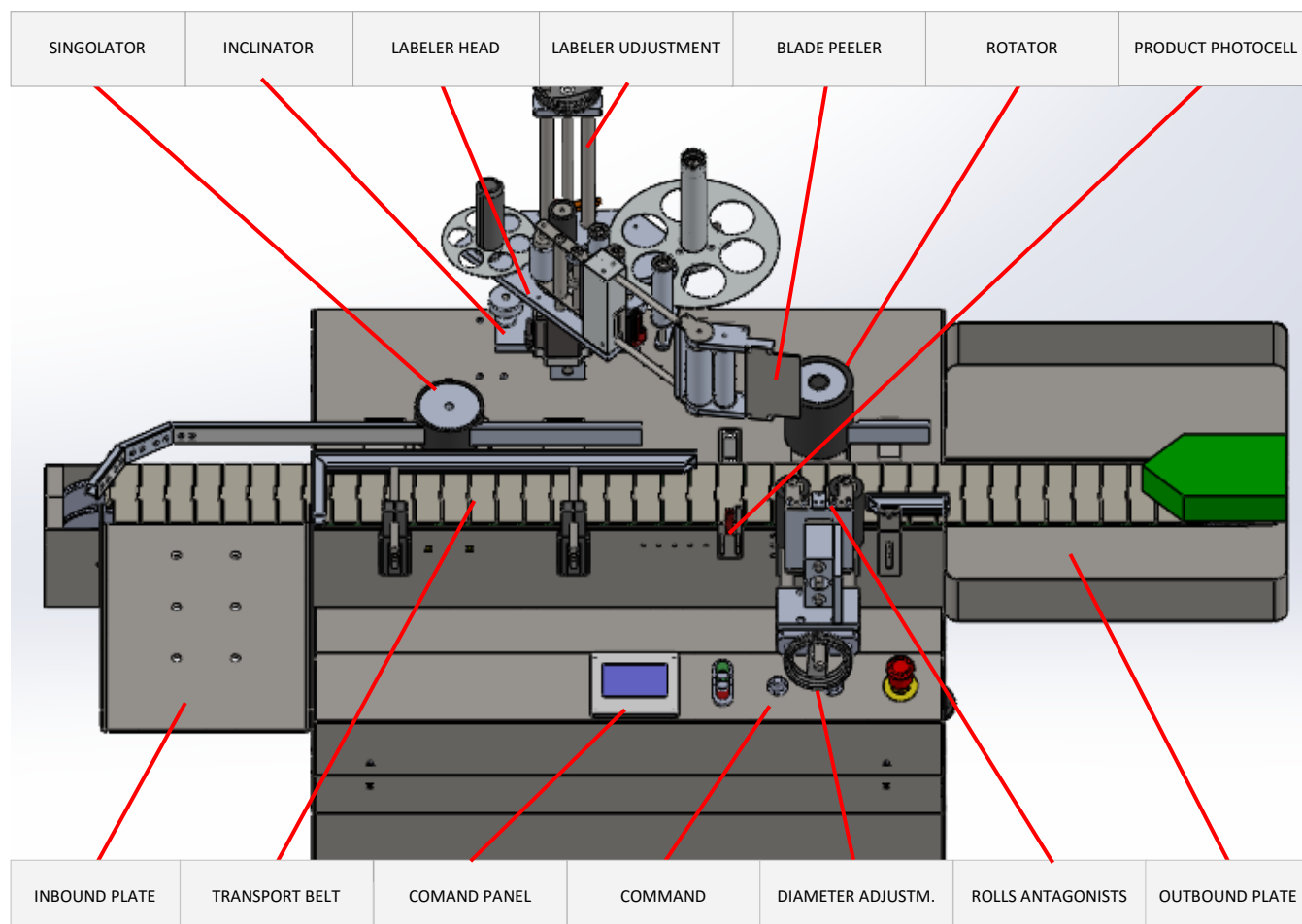
Can be accessorized with

- inkjet marker for printing variable data on labels.
- Ultrasonic photocell for transparent labels.
- Rotating loading table for high incoming and/or outgoing volumes.
- Connection to upstream and/or downstream lines.
- Pre-end reel photocell.

Pk-LINE-XPRO RR is equipped with advanced technical solutions to simplify the ease of use to the maximum thanks also to the Syncro technology for the automatic adjustment of the speed of the labelling head in relation to the speed of the rolling roller. In practice, for the operator, the use is very simple.

TECHNICAL CHARACTERISTICS

DESCRIPTION	Pk-LINE-XPro RR 100/150
Label dimension	From 20 to 100mm or 20 to 150mm
Label front/rear	Yes
Label length	Up to a 320mm
Label reel int - ext	45/76 - 250 mm
Application accuracy	+/- 1 mm
Belt speed	Fino a 25 mt/min
Applying frequency	Up to a 50 pz./min.
Transparent <u>products</u> photocell	Yes
Control panel	Color touch-screen 100 programs
Alarm	End of roll, broken paper
Inclinor	Yes, to adjust the inclination of the head and the relative precision of application on the product.
Inline machine connection	Yes
Outgoing Product Collection Plan	Yes
Power supply	220 Vac 50/60 Hz 800 W
Weight	200 Kg
Air compressed	Needed 4 Bar
Dimension	180x70x160 cm
OPTIONS AVAILABLE FOR THIS MACHINE:	
Inkjet marker	from 12.7 or 25.4 mm. Technology HP TIJ2.5 cartridges. Black/white. Water; solvent; UV based.
Loading plan	380 x 350 mm.
Motorized rotating table	Yes, inbound and/or outbound. For loading or unloading high volume products.
Transparent <u>label</u> photocell	Yes, ultrasonic. For transparent and non-transparent labels.
Second label in phase	Yes
Deflector connection other machinery	Yes, for connection to upstream inline machinery.
Conical products	Yes
Pre-end coil alarm	Yes



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