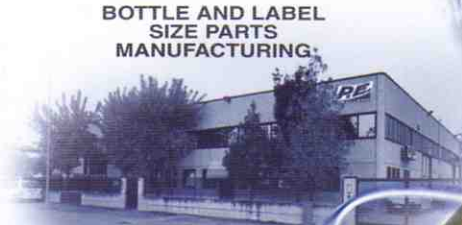


IT FR GB

**GENERAL CATALOGUE**



P.E.  
HEAD QUARTER  
and R.&D.



BOTTLE AND LABEL  
SIZE PARTS  
MANUFACTURING



ROLL-FED  
LABELLERS



HEAVY PARTS  
MANUFACTURING



LOW SPEED LABELLERS



BASEMENT AND  
CONVEYORS  
MANUFACTURING



PRODUCTION OF SELF ADHESIVE  
LABELLING GROUPS



P.E. USA  
SALES AND AFTER SALES



P.E. Latina  
SALES AND AFTER SALES



## R&D department

IT Ricerca e sviluppo sono la punta di diamante della nostra tecnologia.

FR Recherche et Développement sont la pointe de diamant de notre technologie.

GB Research and Development is the pinnacle of our technology.

**IT** Programma di produzione  
**FR** Programme de production  
**GB** Production range

## Combination labelling

MODULAR		
COLD GLUE	+	HOT MELT
COLD GLUE	+	ADHESIVE
HOT MELT	+	ADHESIVE



## Hot Melt

ROLL-LINE	400 BPM
ROLLMATIC	1000 BPM
FUTURA	1200 BPM
FUTURA TOP	1000 BPM



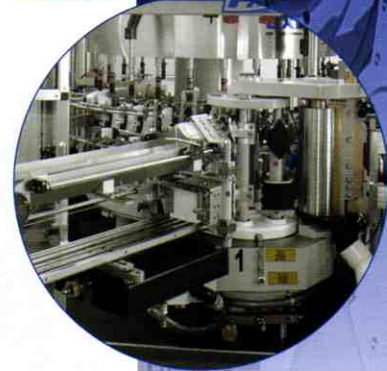
## Adhesive

MASTER	1000 BPM
MASTER NON-STOP	1000 BPM

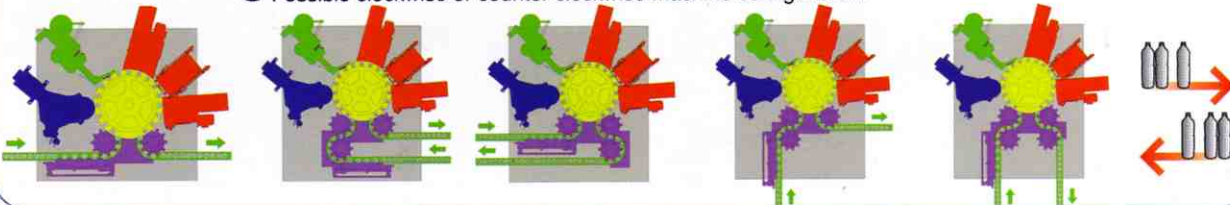


## Cold Glue

EXECUTIVE	1200 BPM
ROTAXA	500 BPM
UNIVERSAL	400 BPM
PRATICA	100 BPM
SPLENDID	200 BPM
CARTONPAK	60 CPH



**IT** Configurazioni possibili di macchine sia in versione oraria che antioraria.  
**FR** Configurations possibles des machines, en version horaire et antihoraire.  
**GB** Possible clockwise or counter clockwise machine configuration.



## Stazione intercambiabile!

*Station échangeable!*

**Interchangeable station**

IT Stazione di etichettaggio colla a freddo intercambiabile sulla macchina con altre stazioni autoadesive o colla a caldo.

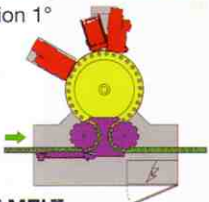
FR Station colle froide sur la machine, interchangeable avec station auto-adhésive ou colle chaude.

GB Cold-glue labelling station on the machine, interchangeable with other self-adhesive or hot-melt stations.



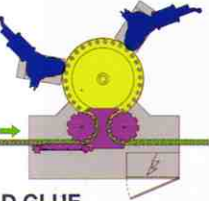
### Allestimenti Configurations Configurations

Version 1°



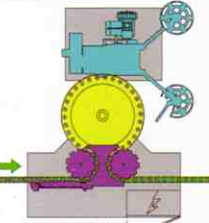
HOT MELT

Version 2°



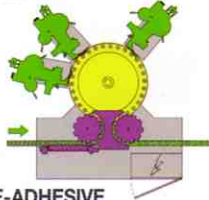
COLD GLUE

Version 3°



BOBINE Roll-feed

Version 4°



SELF-ADHESIVE



**COLD GLUE**

**ADHESIVE**

**HOT-MELT**

Ⓣ Tutti i modelli delle nostre etichettatrici rotative sono progettati per poter utilizzare contemporaneamente stazioni di etichettaggio con colla a freddo, a caldo e autoadesive. Si possono applicare etichette parziali e avvolgenti. Modelli con velocità da 6.000 a 60.000 p/h.

Ⓣ Tous les modèles de nos étiqueteuses rotatives sont projetés pour l'emploi simultané de stations différentes pour étiquetage en colle froide, colle chaude ou adhésif. On peut poser des étiquettes partielles et enveloppantes. Modèles pour vitesses de 6.000 à 60.000 bph.

Ⓣ All the models of our rotary labelling machines are designed for simultaneous use of different stations for cold-glue, hot-melt and self-adhesive labelling. Suitable for partial and wrap-around labels. Models for speeds from 6,000 through to 60,000 bph.

## Cold glue + Adhesive



## Cold glue + Hot melt



## Hot melt + Adhesive



**IT** Etichettatrici rotative, Hot-Melt, per etichette avvolgenti da film in bobina. Vari modelli per velocità da 6.000 a 60.000 p/h.

**FR** Etiqueteuses rotatives, colle chaude, pour des étiquettes enveloppantes à partir de film bobine. Modèles différents pour vitesses de 6.000 à 60.000 bph.

**GB** Rotary Hot-Melt labellers for roll-fed wrap-around labels made of film. Different models for speeds from 6,000 through to 60,000 bph.

**IT** Modelli "N" solo per contenitori cilindrici. Modelli "S" per contenitori cilindrici e sagomati.

**FR** Modèles "N" seulement pour conteneurs cylindriques. Modèles "S" pour conteneurs cylindriques et de formes.



**GB** "N" Models for cylindrical containers only. "S" Models for cylindrical and shaped containers.



## ROLL-LINE

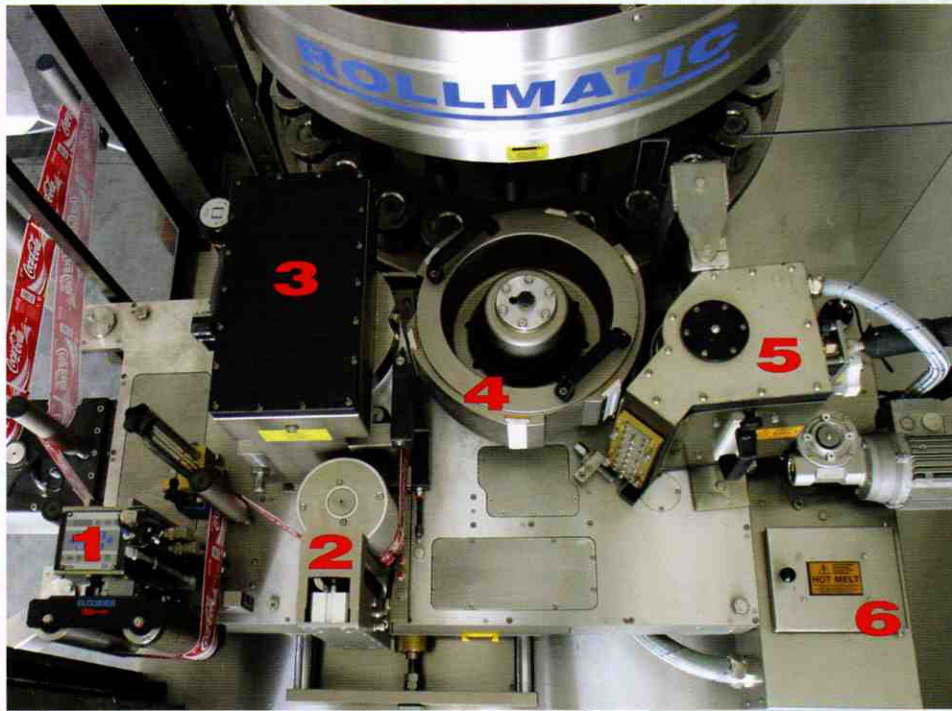


**IT** Il modello Roll Line è adatto solo per contenitori cilindrici. Vari modelli per velocità di produzione da 6.000 a 24.000 bph. Idoneo anche per l'etichettaggio di bottiglie vuote.

**FR** Le modèle Roll Line est apte à étiqueter seulement des conteneurs cylindriques. Divers modèles pour des vitesses de production de 6.000 à 24.000 bph. Apte également pour l'étiquetage des bouteilles vides.

**GB** The Roll Line model is suitable only for cylindrical containers. There are several models for production speed from 6,000 through to 24,000 bph. It is also suitable for labelling empty bottles.





**IT Stazione di etichettaggio**

- 1 Dispositivo automatico di allineamento film.
- 2 Dispositivo di trascinamento e controllo lunghezza etichetta.
- 3 Tamburo di taglio etichetta.
- 4 Tamburo di trasferimento etichetta sul contenitore.
- 5 Rullo colla.
- 6 Aggregato di riscaldamento e distribuzione colla.

**FR Station d'étiquetage**

- 1 Dispositif automatique d'alignement du film
- 2 Dispositif d'entraînement et contrôle de la longueur de l'étiquette.
- 3 Tambour de coupe étiquette
- 4 Tambour de transfert étiquette sur le conteneur
- 5 Rouleau colle
- 6 Groupe colle

**GB Labelling station**

- 1 Automatic film self-aligning system
- 2 Automatic label leading and label length control
- 3 Label cutting roller
- 4 Label transfer roller
- 5 Glue roller
- 6 Glue heat & apply assembly



**IT** Giuntore automatico tra bobina in esaurimento e bobina in attesa.

**FR** Jonction automatique de la bobine en attente de la nouvelle bobine.

**GB** Automatic splicing of ending and new roll.



**IT** Coclee contrapposte per contenitori sagomati con comando elettromeccanico di arresto in fase rispetto al resto della macchina.

**FR** Vis sans fins opposées pour conteneurs façonnés, avec commande électromécanique d'arrêt en phase par rapport à la machine.

**GB** Twin feed screws for shaped containers, with machine-timed electro-mechanical stop.

**IT** Sistema di pressurizzazione per etichettaggio contenitori vuoti (cilindrici e sagomati).

**FR** Système de pressurisation pour l'étiquetage de conteneurs (cylindriques et façonnés) vides.

**GB** Pressurisation system for labelling empty containers (shaped and cylindrical).



Ⓜ Etichettatrice rotativa colla a caldo con etichette pretagliate in carta o plastica. Vari modelli da 6.000 a 72.000 p/h.

Ⓜ *Etiqueteuse rotative colle chaude pour étiquettes prédécoupées en papier ou plastique. Modèles différents pour vitesses de 6.000 à 72.000 bph.*

Ⓜ Rotary Hot-Melt labeller for wrap-around pre-cut paper or plastic labels. Different models for speeds from 6,000 through to 72,000 bph.

## FUTURA "N"



Ⓜ Mod. "N" per contenitori cilindrici.  
Ⓜ *Modèles "N" seulement pour conteneurs cylindriques.*  
Ⓜ "N" Models only for cylindrical containers.

## FUTURA "S"

Ⓜ Mod. "S" per contenitori cilindrici e sagomati.  
Ⓜ *Modèles "S" pour conteneurs cylindriques et façonnés.*  
Ⓜ "S" Models for cylindrical and shaped containers.



Ⓜ Stazione di distribuzione colla a caldo sul contenitore. Rullo in gomma al silicone.

Ⓜ *Station et distribution colle chaude sur le conteneur. Rouleau au silicone.*

Ⓜ Hot-melt station and distribution on the container. Silicone rubber roller.



Ⓜ Futura "S" etichettaggio contenitori sagomati/cilindrici piattelli autocentranti con espulsore meccanico per formati molto pesanti. Rotazione piattelli con camma a crociera e settore camme per formati differenti (cambio rapido).

Ⓜ *Futura "S" étiquetage de conteneurs cylindriques et façonnés, sellettes auto-centrantes avec éjecteur mécanique pour gros formats. Rotation des sellettes par came à croix et secteur came pour formats différents (changement rapide).*

Ⓜ Futura "S" - labelling of shaped and cylindrical containers, self-centring plates with mechanical lift for heavy formats. Plate rotation by means of cross cam and cam sector for different formats (quick release).



① Futura Top applica etichetta avvolgente colla a caldo e su altre stazioni aggiuntive etichette parziali autoadesive o colla a freddo. Vari modelli da 6.000 a 60.000 p/h.

② Futura Top pour l'application d'étiquettes enveloppantes en colle chaude et – avec des stations supplémentaires – des étiquettes partielles auto-adhésives ou en colle froide. Modèles différents pour vitesses de 6.000 à 60.000 bph.

③ Futura Top can handle hot-melt wrap around labels and – equipped with additional stations – handles self-adhesive and cold glue partial labels. Different models for speeds from 6,000 through to 60,000 bph.



④ Futura Top con due stazioni colla a freddo più una stazione colla a caldo. Produzione da 6.000 a 60.000 p/h.

⑤ Futura Top avec deux stations colle froide et une station colle chaude. Production de 6.000 à 60.000 bph.

⑥ Futura Top with two cold-glue stations plus one hot-melt station. Production from 6,000 through to 60,000 bph.



