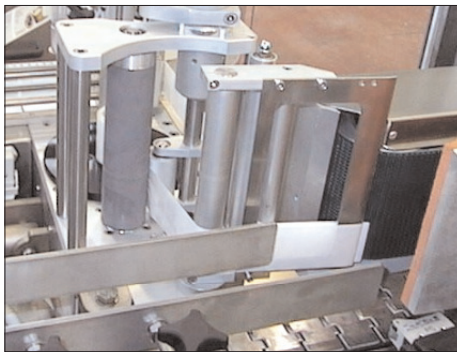
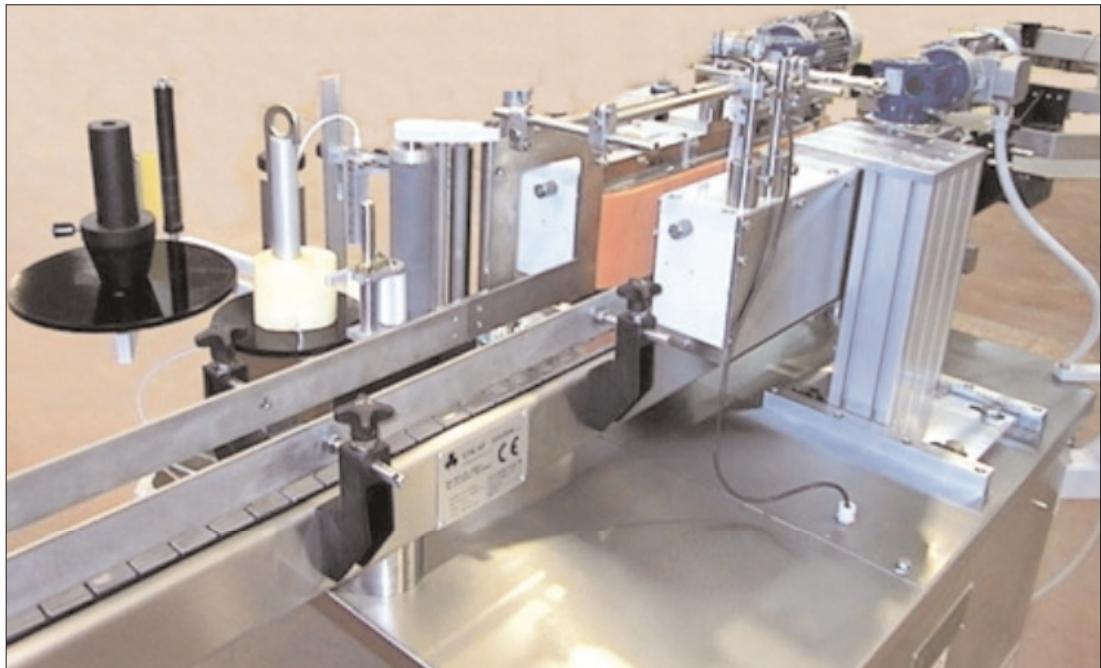


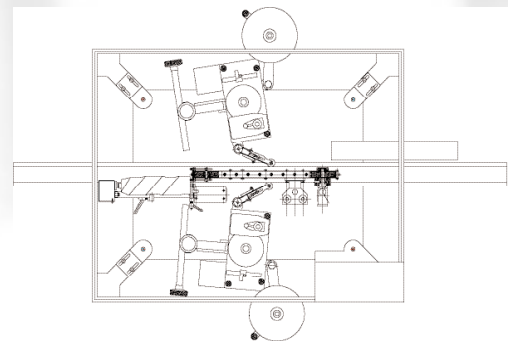
ALB

Autoadhesive Lineari 3000 - 36000 B/H

In-line labelling machines with adhesive system 3000 - 36000 B/H



Tra le macchine a sistema AUTOADESIVO, quelle di tipo lineare garantiscono, a prezzi molto accessibili, la più elevata semplicità di utilizzo a qualsiasi velocità. Dai 3.000 contenitori/ora delle versioni ALB, fino ai 36.000 contenitori/ora della serie ALW. Numerose le soluzioni offerte per l'etichettatura che può avvenire sia sul contenitore, sia direttamente sul prodotto.



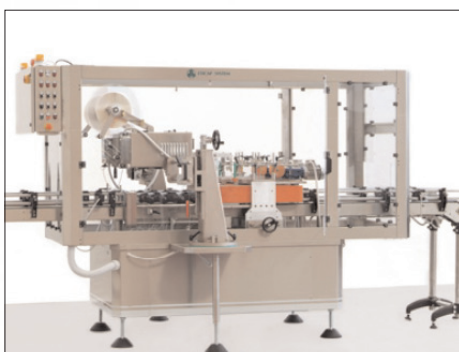
TYPE	Selfadhesive
SPEED	4000 c/h
PLATES / HEADS	-
CONTAINER SELECTION	Screw conveyer
PLATES ROTATION	-
MAX. NUMBER OF STATIONS²	-
SPEED GEARS	Motovariat.
SERIE'S EQUIPMENT	Cut paper sensor Smoothing device
SPACES IN STAR	-
PRIMITIVE DIAMETER	-
MAX. LABEL LENGHT	300 mm
MAX. LABEL HEIGHT	200 mm
CONTAINERS DIAMETER	50-120 mm
CONTAINER HEIGHT	380 mm
MACHINE MEASURES	250X205 cm
CASE MEASURES	275x230 cm
WEIGHT	1200 kg
VOLTAGE	380V 60Hz
ELECTRICAL CONSUMPTION	1,65 kW



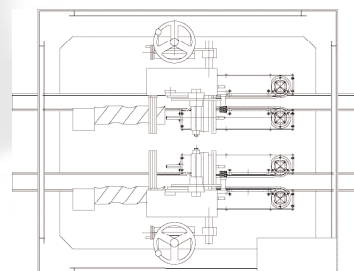
ETIC SYSTEM
www.eticap.com

Autoadhesive Lineari 3000 - 36000 B/H

In-line labelling machines with adhesive system 3000 - 36000 B/H



Among the labelling machines with ADHESIVE SYSTEM the in-line versions guarantee the simplest use at any speed at affordable prices. From the 3,000 containers/hour of the ALB versions up to the 36,000 containers/hour of the ALW series, they offer a number of solutions to apply labels both on the container and directly on the product.



TYPE	Selfadhesive
SPEED	36000 c/h
PLATES / HEADS	-
CONTAINER SELECTION	Screw conveyor
PLATES ROTATION	-
MAX. NUMBER OF STATIONS	2
SPEED GEARS	Inverter
SERIE'S EQUIPMENT	Cut paper sensor - Label plate 500mm - Setup display - Label synchronizat. - Preselection gate - Too full sensor - End label alarm - Production counter - Smoothing device
SPACES IN STAR	-
PRIMITIVE DIAMETER	-
MAX. LABEL LENGHT	300 mm
MAX. LABEL HEIGHT	200 mm
CONTAINERS DIAMETER	50-120 mm
CONTAINER HEIGHT	380 mm
MACHINE MEASURES	250x205 cm
CASE MEASURES	275x230 cm
WEIGHT	1400 kg
VOLTAGE	380V 60Hz
ELECTRICAL CONSUMPTION	2,65 kW

