



CHABOT DELRIEU ASSOCIES

Ref : quotation n°14011xxxKG

BEVARA

Pages 1 to 4

Narbonne, January 10th, 2014

Dear Sir,

To follow your email relative to your customer's labelling project, we are pleased to send you enclosed a price offer for:

Your customer's project: to apply 1 label on 1L cylindrical bottles
and front and back labels on 5L square pails



Please find enclosed the following elements:

- A quotation for a self-adhesive labelling machine « NINON MIX»
- The sales terms.
- Pictures of the machine (no contractual pictures)
- Technical drawings of the machine (no contractual drawing)
- The label winding direction

Comments:

This price offer is sent to you first for information. It will be validated only after our technicians having made some tests with samples of your products and labels in our factory.

We remain at your full disposal for any further request you would have

Wishing you good receipt of it,

Best Regards.

Export Dept Manager

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Mobile : +33 xxxx

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CHABOT DELRIEU ASSOCIES

QUOTATION N°14011002KG

LABELLING MACHINE FOR SELF ADHESIVE LABELS
AUTOMATIC AND EVOLUTIVE MODEL

NINON MIX

Production rate in product/hour: for cylindrical bottles : up to 1 500/hour and for square pails : up to 4500/hour according to size and labelling type

MACHINE OUTFITTED WITH:

- A motorized slat band conveyor built on a mobile stainless steel frame
- Digital display unit allowing an easy piloting of the machine as well as the regulation of the parameters, with an integrated users manual, memorisation of the label positioning and self error diagnose
- A product selection system by double pneumatic fingers
- A motorized belt conveyor built on a motorized lift to stabilize the products from above when being labelled
- One labelling station to apply a label on a flat sided or slightly oval product (maxi label height 155 mm) built on a motorized height regulation system driven through the digital display
- One labelling station for a second label applied on a flat side of the product (maxi label height 155 mm) built on a motorized height regulation system driven through the digital display
- 2 clutched support plates for heavy label reels (1 per labelling station)
- 2 inclination tables (1 per labelling station)
- One labelling station to apply a front label on the cylindrical part of a product (maxi label height 155 mm) built on a motorized height regulation system driven through the digital display
- HSA Inkjet printer to print horizontally on the label
- Rotating recollection table Ø700 mm at the machine outlet

PACKAGING AND TRANSPORT
INSTALLATION AND TRAINING

PAYMENT TERMS

By swift bank transfer: 30% with the order -Balance before departure of the machine from our works

PRODUCTION DEADLINES

Upon agreement

DELIVERY TERMS

According to Incoterms 2010

OFFER VALIDITY PERIOD

1 month from date of offer

WARANTY TERMS:

The machine has a warranty time of one year on the parts and repairs not including transport costs, either of the machine or the technician.

INSTALLATION AND TRAINING TERMS:

During the installation of the machine the presence of one of your technicians will be requested in order to have the machine set after your requests. During the training the presence of the technicians in charge of supervising the use of the machine will be requested with their full availability and attention in order to get thought thorough fully.



CHABOT DELRIEU ASSOCIES

PICTURES:



General Sight with 5 labelling stations (options)



Selection by 2
pneumatic
fingers

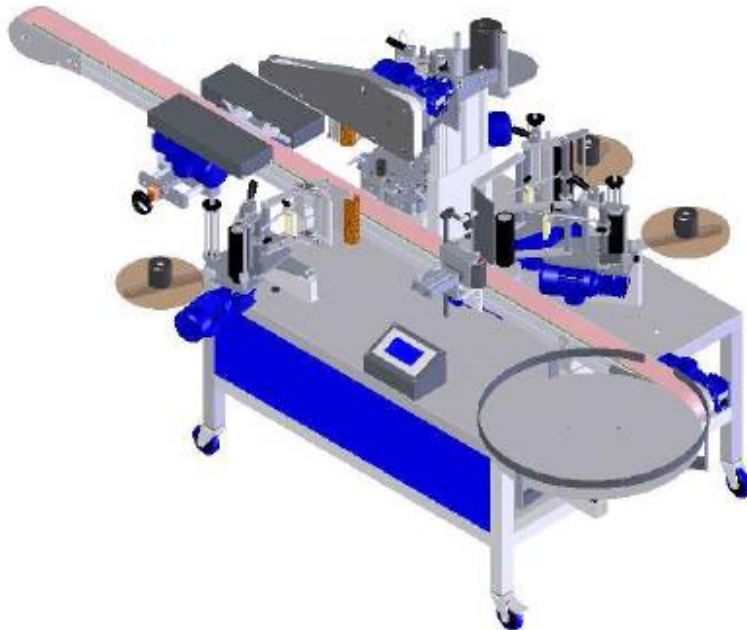


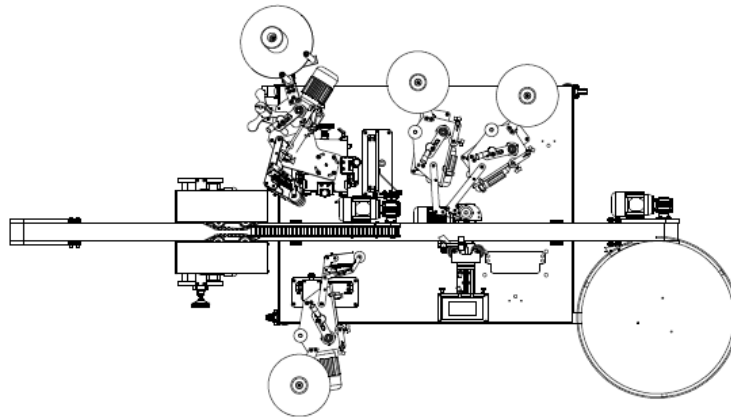
Inclination table



Realigning system and upper
stabilization belt

TECHNICAL DRAWINGS (configuration with 4 labeling stations (option)):





TECHNICAL DESCRIPTION	
Performance	Depending to diameter and labelling.
Approximate weight in kgs	250 kgs
Machine width	1663 mm (according to configuration)
Machine height	1170 mm
Machine length	2788 mm (according to configuration)
Conveyor height	925 mm
Control	By digital display
Absorbed power	2kw
Power supply	380 V ~ 50/60 Hz 16A 3 Phases + Neutral + Ground16A
Air consumption	6 m3 / hour maxi at 6 bars – Dry air non lubricated
Ideal running temperature	from 10°C to 30°C

WINDING DIRECTION: **LEFT OUT** for Front and back labels on cylindrical stations
LEFT OUT for Front label and **RIGHT OUT** for Back labels on stations for flat sided products

Dimensions of the label rolls:

- A: inside diameter = 75mm
- B: Max. outside diameter = 260mm (300 mm on request)
- C: Max. band height = 160mm (higher on request)
- D: Space between labels = 3-5mm

Minimal paper quality: 90g

Nota: The rolls have to be stored in a dry place between 15°C and 18°C.

Machine delivered with EC Standards

