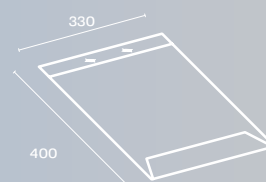
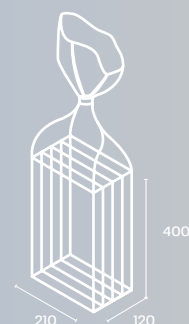




SEMI-AUTOMATIC BAGGING & CLOSING MACHINE



NEW LIFE

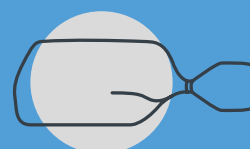


Machine for small or medium businesses ideal for combination with a bread slicer.

The machine can be equipped with a conveyor belt and/or an automatic bag-opening device, which the machine operator uses to put the product into the bag. The product is then carried to the automatic sealing unit, which attaches the plastic or aluminium Clip band or the opening/closing Twist band.

The machine can be equipped with a pneumatic engraving device, cold ink printer or electronic inkjet printer to stamp the expiry date and the batch number on the seal.

APPLICATION FIELDS



BAKED PRODUCTS
such as rolls, sliced breads
and loaves



CARACTERISTICS AND ADVANTAGES

SIMPLE to use | **FAST** reel change | **LONG** reel life
MINIMAL use of energy | **LOW COST** of closing material
SOLID mechanical structure | **STRONG** sealing system

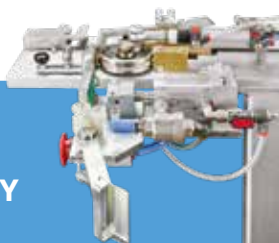


AROMA
DOSING DEVICE



BAG-OPENING DEVICE
AS400

ACCESSORY OPTIONS



ENGRAVING
DEVICES



ELECTRONIC
INKJET PRINTERS



COLD INK
PRINTERS

Technical characteristics

- Electro-mechanic or pneumatic function • Air consumption: about 160 l/hour at 6 bar • Installed power: about 0,2 Kw
- Voltage 400 V 50 Hz • Overall dimensions with bag-opening device (L x W x H): 1800 x 810 x 1200 mm

Variable productive capacity depending on: type of products, bag and product sizes and packaging material

Models available

PLASTIC or ALUMINIUM CLIP BAND model	
Length	40 mm
Mechanical speed	40 cycle/minute
Operation	electromechanical

TWIST BAND model	
Length	100 mm
Mechanical speed	35 cycle/minute
Operation	electropneumatic

PLASTIC or ALUMINIUM CLIP BAND model	
Length	40 mm
Mechanical speed	35 cycle/minute
Operation	electropneumatic