



LABELLER FLASH 80



INDUSTRIAL STRENGTH

- ❖ Stainless steel fasteners and aluminium cast structure
- ❖ Operating 24/7
- ❖ Maximum productivity: automatic application even at very high speeds and in "no-stop" configuration

DESIGN AND STATE-OF-THE-ART TECHNOLOGY

- ❖ Label reel housing fitted with a special inflexible fibreglass polymer disk
- ❖ Metallic black colour epoxy powder coating, scratch and corrosion proof
- ❖ Drive unit easy to open and totally accessible to guarantee quick interventions
- ❖ Independently driven motor for rewind unit prevents liner slippage, equipped with expandable mandrel - Patented 180° drive mechanism prevents liner slippage
- ❖ Independent Control Unit

VERSATILITY

- ❖ FLASH can apply labels on top, bottom, in front, on the back, on the side and around the corner of the product, and is available in right or left hand versions
- ❖ Labels reel housing available up to Ø 380 mm
- ❖ available in no-stop configuration

SAFETY

- ❖ Sharp edges; encased or button head screws reel housing and liner rewinder disks designed without holes for maximum safety.
- ❖ drive unit with "Dual Spring" and "Safe Opening Systems"

CE marking (in conformity with 98/37/CE standard)

Rev. 03-2011

MAIN CHARACTERISTICS :

- ❖ Label reel housing diameter : External reel max. 380mm, core 45 or 75mm
- ❖ Usable liner width: Max 80 mm, Min 16 or 25 mm
- ❖ Dispensable label width: Max. 76 mm
- ❖ Minimum gap between labels: 2 mm
- ❖ Max dispensing speed : 100/130 meters / min (*)
- ❖ Labelling frequency : up to 1200 labels / min. (**)
- ❖ Accuracy : +/- 0.5 mm (***)
- ❖ Power Supply : 230V - 50 Hz or 110V and 60 Hz

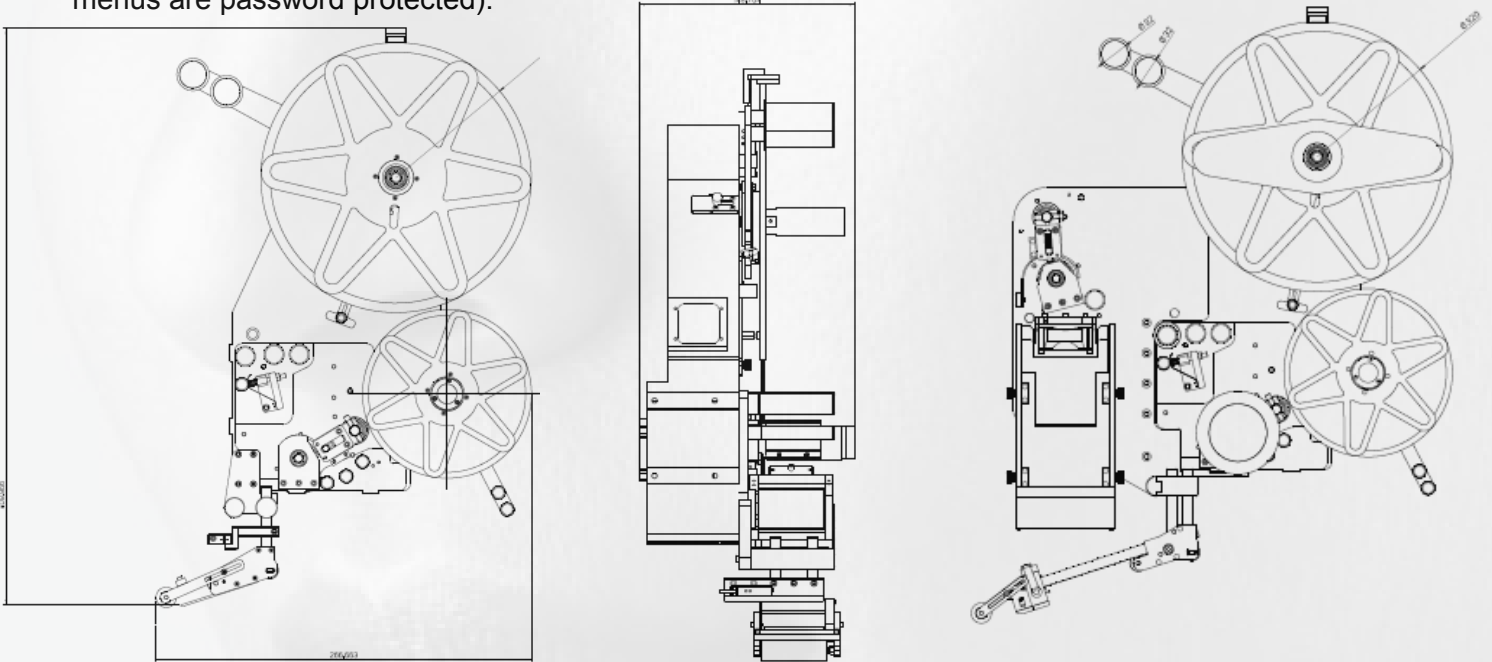
(*) with loop rewinder option.

(**) effective application frequency and achievable depends on the dimensions and materials used for the labels and liners, gap between products, and type of peeler/applicator installed.

(**) with a standard rigid peeler and state-of-the-art labels, contained within ± 0.5 mm).

❖ Independent Control Unit

The labeller is equipped with an independent control unit; operator interface with membrane keyboards and graphic display back lighted by a 2,7" led. Multilanguage menu (Italian, English, French, German, Spanish, Portuguese and Russian) and different authorization levels "Operator", "Supervisor" and "Maintenance Servicer" (Supervisor and Maintenance Servicer menus are password protected).



Available with Various Supports, Adjustments, Applicators.....

