



Automatic Twin Labeling Machine SPATL-808

Traducción español

Features:

- Suitable for two-sides labeling operation at the same time.
- Easy to operate user-friendly digital controller.
- Large colour touch screen for easy reading and operation.
- Memory storage of up-to 10 sets of labeling parameters for fast recall when production change.
- Machine is constructed using stainless steel and aluminum alloy for rust free performance and meeting FDA standards.
- All major important components,sensors,motor,controller
- Are imported from Japan or Germany
- Standard accessories included:Labels smoothing unit,
- Bottles dividing unit and bottles-shake preventing unit

Label Specifications:

- Inner diameter of label roll: 76mm.
- Maximum outer diameter of label roll: 350mm.
- Standard label height: 110mm.
- Label speed is adjustable: 0-25m/min.
- Labeling accuracy: ± 1 mm.

Labeled Product Specifications:

- Labeled for product thickness up-to: 120mm.
- Labeled for product height up-to: 240mm.
(Others product thickness and height can be modified upon customer's request)
- Electrical supply: AC110/220V, 50/60HZ, 1000W.
- Overall machine dimension: 2500mm(L) \times 1750mm(W) \times 1650mm(H)

Option:

- Hot foil coding machine.

