Semi-Auto Top Labelling Machine CE-803/TLM

It is suitable for labeling on the upper plane, curved surface and concave surface of products. The precision of labeling is to ±0.5 mm. It is mainly used for labeling of electronic component and digital products, such as toys, SD cards, mobile phone batteries, FPC, mobile phone chargers, etc. High-precision labeling, show the excellent quality of products, improve competitiveness.

Application:

- Applicable labels: Sticker labels, Sticker films, electronic monitoring codes, bar codes, etc.
- Applicable products: products requiring labeling on flat, curved, circular, concave, convex or other surfaces.
- Application: widely used in cosmetics, food, toys, daily chemicals, electronics, medicine and other industries.
- Examples: Shampoo flat bottle labeling, packaging box labeling, cap, plastic shell labeling, etc.

Technical Parameters:

Labeling accuracy	± 0.5mm (Not include product and label errors)
Labeling speed	15~30pcs/min (influenced by the size of the product and label)
Suit product size	L:20~120mm W:20~180mm H:0.2~75mm
Suit label size	L: 20mm-300mm W:20-130mm
Machine size	about 880mm*560mm*880mm (length*width*height)
Voltage	220V/50HZ
Machine weight	About 60KG
The label inner diameter	φ76mm
The label outer diameter	φ300mm
Air pressure	0.4~0.6Mpa