

HYTB1-100T-D Desktop Automatic Plane Labeling Machine



Automatic Desktop Top Surface Plane Labeling Machine is applicable to the labeling or self-adhesive filming on all kinds of objects, such as books, folders, boxes and cartons. Suitable for uneven-surface labeling by changing the label-overlying mechanism. Widely used for plane labeling on large-size products and labeling on plane objects with various specifications.

Optional print coder or ink-jet printer to labeling head, achieving the printing of production date, batch number, bar code and other information on the label.

Optional ink-jet printer to conveyor belt, achieving the printing of production date, batch number, bar code and other information on the product before or after labeling.

Automatic double side label applicator is widely used in bottling of daily chemical, agricultural chemical, food, personal care and pharmaceuticals industry.

1. Basic use

It is suitable for labeling on the upper plane surface and concave surface of products, with the labeling accuracy of $\pm 0.5\text{mm}$. It is mainly used for precision labeling of electronic components and digital products, such as SD card, mobile phone battery, FPC, mobile phone charger, etc. High precision labeling, highlight the excellent quality of products, improve competitiveness.

2. Scope of application

Applicable label: self adhesive label, electronic supervision code, bar code, etc. Applicable products: products requiring labeling on plane, arc, circumference, concave, convex or other surfaces. Application Industry: widely used in food, toys, daily chemical, electronics, medicine, hardware, plastic, printing and other industries. Application examples: cover top, SD card labeling, notebook power supply, battery labeling, etc.

3. Working process

operation process: put the product - > label and labeling (automatically realized by the equipment)
- > take out the labeled product.

Main technical data

- Labeling capacity: 0-150pcs/min
- Labeling accuracy: ± 0.5 mm
- Label material: Adhesive sticker, opaque or transparent label
- The inner diameter of label roll: 76 mm
- The outer diameter of label roll: 300mm(max)
- The suitable size of label: length: 15mm ~ 300mm; width (base paper width): 15mm ~ 120mm;
- The suitable size of labeling objects: Can be customized
- Operating direction: Left or Right
- Total Power: 1.0kw
- Power supply: AC220V/110V, Single phase. Globally customized
- Net weight: About 80kg
- Machine size: 110(L) \times 59(W) \times 105(H)cm