

Double-sided multi-function labeling machine BCST120-13



Feeding \rightarrow bottle dividing \rightarrow synchronous pressing \rightarrow labeling \rightarrow pressing label \rightarrow online inspection and rejection \rightarrow finished product.

This equipment can apply labels to one side and both sides of square bottles and flat bottles. Square bottles have 3 sides and 4 sides; flat bottles have 2 sides and labeling at the same time. It has a wide range of application and strong adaptability.

Features:

- The label supply, label feeding and paper receiving work independently, the label supply is stable and fast, which ensures the label supply speed and labeling accuracy.
- The bottle dividing mechanism adopts synchronous rubber wheel with stepless speed adjustment, and the bottle dividing distance can be set arbitrarily.
- The calibration mechanism adopts synchronous chain to ensure the stability and accuracy of calibration.
- Touch human-machine interface is simple and easy to learn. It has multi-group memory function. It is easy to change bottles with different specifications without adjusting the settings. It can be called directly. It has the feature of saving time and effort.
- Multi-point emergency stop button to ensure safe production.
- Universal adjustment mechanism with large adjustment range, suitable for labeling of various tapered bottles.
- Various labeling auxiliary mechanisms, such as 2-sided labeling, 3-sided labeling and 4-sided labeling, can also be done at the same time.

Technical Parameters:

| Model | BCST120-13 |
|----------------------------|----------------------------|
| Labeling speed | 0~120 bottle/min |
| Labeling accuracy | ± I mm |
| Air pressure | 0.5~0.8Mpa |
| Applicable container range | Width20~200mm |
| Label range | Length 20~400mm |
| Voltage | 110/220V 50/60 HZ |
| Power | 1KW |
| WeightQuantity | 600kg |
| Machine size | L:2100mm W:1400mm H:1600mm |