

CX-SMA Multi-Function Labeling Machine



Widely used in medicine, food, beverage and other industries in the cylindrical object, heap shape body and top mark automatic labeling requirements

Function Characteristics

- Labeling good stability and labeling level off, not wrinkle, no bubble, can meet most of the product surface and the big radian on the labeling of the request
- Adopt servo motor standard PLC touch screen, standard sensor electronic control system control safety coefficient is high, easy to use, simple maintenance; Have any label, no standard automatic correction and automatic detection function
- Main material is made of stainless steel equipment and advanced aluminum alloy, and the overall structure is firm, the beauty is generous

Technical Parameters

| | |
|--------------------|--------------------------------------------|
| Voltage | AC110/220V, 50/60HZ |
| Labeling Speed | 20-150 pcs/min |
| Object Size | 20-150 mm(H), 20-150 mm(w) |
| Label Size | 15-150 mm(L), 20-100 mm(w) |
| Driving Mode | Servo or Stepping Motor |
| Labeling Accuracy | ±1mm (depend on the evenness of the plane) |
| Printer to Use Air | 5 kg/cm ² |
| Roll Size | Inner: Φ76 mm, Outer: Φ300 mm |
| Dimension | 2500mm(L) × 1000mm(W) × 1360mm(H) |