



Automatic Round Bottle Labeling Machine HAW200



The labeling Machine is suitable for all kinds of cylindrical objects especially for small round bottles, such as glass bottles, Plastic bottles. (The machine also can be customized for cone objects). Client can choose to add printer or code machine. It can work separately or connecting with conveyor.

Features:

The machine is made in SUS304 stainless steel and high grade aluminum alloy.

Imported step motor or servo motor is used for the labeling head to assure labeling speed and accuracy.

The photo electricity and control system apply advanced component from Germany or Japan or Taiwan.

Use PLC man-machine interface control system, which is easy to understand.

Technical Parameters:

- Size of Labeling Machine: 1900(L)×750(W)×1650(H)mm
- Labeling Speed: 60-200pcs/min (Depending on label length and bottle thickness)
- Height of Object: 25-95mm
- Thickness of Object: 12-25mm
- Height of Label: 20-90mm
- Length of Label: 25-80mm
- Label Roller Inside Diameter: 76mm
- Label Roller Outside Diameter: 360mm
- Accuracy of Labeling: ±0.5mm
- Power Supply: 220V 50/60HZ 2KW
- Gas Consumption of Printer: 5Kg/cm²