



SPC-200 Label Sleeving Machine



Features of SPC-200 Label Sleeving Machine

The frame of the SPC-200 is covered by carbon steel and the technical structure is also improved and optimized. This model adopts the equivalent electric appliance configuration with the standard equipment. Excellent quality and reasonable price makes SPC-200 to be customer's first choice which production speed is 12000BPH.

Applicable Types of Bottles

The SPC-200 can be applied to round bottle, square bottle, barreled water etc.

Electrical Configuration

The SPC-200 adopts the equivalent PLC, positioning module, servo motor and converter with the standard equipment. The operation of the touch screen is also humanized.

SPC-200	Technical Parameters
Input Power	1.5KW
Input Voltage	φ3,380/220VAC
Production Efficiency	100-200(Bottle/min)
Diameter of Bottle	φ28mm -φ125mm
Length of Label	30mm-250mm
Thickness of Label	0.03mm ~ 0.13mm
Internal Diameter of Paper Tube	5" -10"
Dimension of Equipment	L2500mm x W900mm x H2100mm