

SLM-150B heat shrink sleeve label machine



General Introduction

Heat shrink sleeve label machine adopts PLC programmable controller, imported servo motor, servo driver, frequency converter; besides, it adopts the positioning module to ensure the casting label precise, rapid and stable. It not only has a highly precise position for casting label, but also can withstand the perfect shape of the bottle after shrinkage.

Application

Heat shrink sleeve label machine applies to food & beverage industries as fruit juice, tea, drink, dairy products, pure water, condiments, beer and sports drink etc. Of all kinds of bottles; It suitable for various kinds of bottle types, for example: round bottle, square bottle, flat bottle, curved bottle and cup-shaped, etc. It not only has a highly precise position for casting label, but also can withstand the perfect shape of the bottle after shrinkage.

Technical Parameters

Input Power	1.5kw
Input Voltage	3, 380/220VAC
Production Efficiency	150 Bottles/ min
Size of Host Machine	L2000mm×W850mm×H2000mm
Applicable Diameter of Bottle Body	28mm-125mm
Applicable length of Label	30mm-250mm
Applicable thickness of Label	0.03mm-0.13mm
Applicable Internal Diameter of Paper Tube	5' -10' Free Adjustment