

Double Head Shrink Sleeve Labeling Machine LBL-D150/250/350/450



LBL-D250 Double head shrink sleeve labeling machine

In order to meet market demand at home and abroad, the company has developed a dual-head structure, which can meet the bottle, the bottle at the same time sets standard requirements. Advantages: one machine can reduce sets of standard machine, saving costs; Reducing the length of conveying line or avoids the secondary transportation, improve production efficiency and reduced equipment footprint; Shorten the process and improve product quality.

Electrical Appliance Configuration Specification

Using the same PLC and positioning module and servo motor and inverter, touch screen user-friendly operation, automatic adjustments.

Applicable Variety Types of Casting Label

This device sets of standard precision, applicable to all kinds of bottles and barrels of sets of standard hexagon and seal for large bottles (3-5 liter casks). This large number of products sold in domestic and foreign markets.

Machine Specification:

model	LBL-D150	LBL-D250
Input power	2.6KW	3.0KW
Input voltage	ϕ 3, 220VAC	ϕ 3, 220VAC
Productivity	2 x 150 Bottles / min	2 x 250 Bottles / min
Host size	L3000mm x W1200mm x H2080mm	L3200mm x W1200mm x H2080mm
Applicable bottle diameter	ϕ28mm-ϕ125mm	ϕ28mm-ϕ125mm
Applicable label length	30mm-250mm	30mm-250mm
Applicable Thickness of Label	0.03mm-0.13mm	0.03mm-0.13mm
For paper tube diameter	5"-10" Free adjustment	5"-10" Free adjustment

model	LBL-D350	LBL-D450
Input power	4.5KW	6.5KW
Input voltage	ϕ 3, 220VAC	ϕ 3, 220VAC
Productivity	2 x 350 Bottles / min	2 x 450 Bottles / min
Host size	L3800mm x W1200mm x H2100mm	L3800mm x W1200mm x H2100mm
Applicable bottle diameter	ϕ28mm-ϕ125mm	ϕ28mm-ϕ125mm
Applicable label length	30mm-250mm	30mm-250mm
Applicable Thickness of Label	0.03mm-0.13mm	0.03mm-0.13mm
For paper tube diameter	5"-10" Free adjustment	5"-10" Free adjustment