



Labeling Machine For Cosmetic Tube



Using Siemens PLC controller, which has high reliability, fast calculation speed, small size, light weight, low energy consumption and good seismic performance.

Features:

- High precision wrap, dual label, and orientation labeling
- Up to 80~60 pcs/minute.
- Quick change mandrels to cater for different tube sizes
- High precision cam indexing drive: reliable, maintenance free, and precise position of tubes.
- Label adapting roll of carefully defined material elasticity, and precisely adjustable pressure - ensure firm label adaptation and eliminate air bubbles effectively
- User-friendly touch screen operation panel: Simple operation, comprehensive functions, online help, parameter memory, alerts, and Chinese or English menus.

Product Specification:

Parameter	Description
Max producing speed	3000-5500BPH, base on your product
Conveyor speed	0~20m/min, can be adjusted freely
Labeling accuracy	±1mm
Label width	1~200mm
Label length	1~280mm
Machine weight	about 400KG

Bottle max diameter	300mm
Bottle min height	300mm
Bottle max height	400mm
Label inner diameter	φ76mm
Label outer diameter	φ400mm
(LxWxH) Machine size	1500×1500×2500(mm)
Power	220/230V, 50/60HZ, can be customized