

YX-DSL350 Double Head Sleeve Label Machine



YX-DSL350 Double Head Sleeve Label Machine characteristics:

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

- All-cover type stainless steel host machine: the whole machine is waterproof as well as rustproof.
- Adjustable cutter head: uniquely cyclotron cut-off, double sided cutting edge with a long service life.
- Single positioning center guide pillar: a more stable for label delivery.
- Synchronous bottle divider: a more stable transmission for bottle.
- Bottom set of label brush: a more precision for casting label.
- Label-controlling electric-eye shelf: unique combination of tail and electric-eye to improve the precision for cutting off the membrane materials.
- Push-button control cabinet: a more humanized operation.
- Independent feeding material shelf: the position of the material shelf is optional at will.

YX-DSL350		
Power(kw)	3.0KW	
Voltage(v)	3P 380/220	
Diameter of bottle(mm)	Ø28- Ø125	
Applicable Height of Label(mm)	30-250	
Applicable Thickness of Label(mm)	0.03-0.13	
Applicable Internal Diameter of		
Tube(mm)	5"-10" adjust freely	
Production Cycle(bottle/min)	2*350	
Shrinking tunnel	L600mm*W500mm*H800mm	
Shipping Dimensions(mm)	3000 x 1200 x 2080	