



XHL-TB-80 Round Bottle Labeling Machine



This series of machines are applicable for label sticking on bottles or the similar that are used as containers for packing in pharmacy, foods processing. And can automatically and successively complete different tasks such as bottle distributing & separating & sticking, and batch number marking. The equipment adopts electro-mechanical integration technology, using large torque stepping motor or servo motor as drive means and PLC photoelectric programming system as control means, thus ensuring precise, stable, reliable and high efficient label sticking.

Features

- Adopt full mechanical drive operation. The transmission mechanism is enclosed with oil immersion thus ensures smooth running with little fault. Low noise and easy operating.
- Low loading of motor, top surface, turn table etc. are all made of stainless steel. Easy cleaning and maintaining.
- Good for both individual operation and integrated line.
- Small floor space, compact and movable with casters.
- Suitable for round bottle labeling in field of pharmacy, foodstuff, chemical etc.
- The code printing unit can be added to the production according to the user's order.

Technical Parameters:

Model:	XHL-TB-80
Label width:	40-110mm
Adhesive:	Poly vinyl acetate emulsion
Weight:	550kg
Labeling rate:	60-80/min
Label length:	50-103mm
Power supply:	220V 1.5kw
Dimension(mm):	2100*950*1000