

## *Standard Vertical Star Wheel Wrap Around Labeler*



Suitable for high speed, high precision vertical labeling application of stably standing cylinder containers in various industries, and capable of labeling full or half round. Star wheel driven has two driving modes: continuous and intermittent type, suitable for pharmacy, daily products, chemicals, food, beverages, etc.

### **Features**

- Input by star wheel for higher speed and precision, the star wheel driven has two driving modes: continuous and intermittent type.
- Driven by the labeler and wrap around device enable stable and precise synchronization of multiple mechanisms.
- Standardized and modular design for easy maintenance.
- Color touch panel and PLC control system. Easy to learn and operate.

### **Optional Accessories**

- Compatible with CCD inspection system
- Defect rejecting system
- Input/output turntable.
- Various printer options (hot stamping, inkjet printer, thermal transfer printer, laser printers)
- Available for connecting with filler for labeling as in line or stand-alone labeling as OFF line.

## Specification

<b>Model</b>	<b>Standard Vertical Star Wheel Wrap Around Labeler</b>
<b>Labeler Line Speed</b>	30 to 50 m/min
<b>Conveyor Line Speed</b>	30m/min
<b>Labeling Speed</b>	About 150 Bottle/min
<b>Accuracy</b>	±1mm
<b>Label Width</b>	S(50mm)/ M(100mm) / L(140mm) / XL (180mm)
<b>Object Size</b>	Under 60mm
<b>Label Roll</b>	300/400mm
<b>Machine Dimension</b>	2500mm(L) × 1200mm(W) × 1450mm(H)
<b>Power</b>	AC 220V 50/60Hz Single Phase; 1kW