Linear Wraparound

ΛTWELL
LABELLERS

Automatic Labelling System for Cylindrical or Tapered Containers

Designed for
your application.

Why the Linear Wraparound?

> Operate independently or integrate with a full production line.

> High quality application with partial or full wrap-around label on plastic or glass containers.

> Label head on an angle mount for easy labelling for tapered containers.

> Easily adapt to different container diameters using a turnwheel.

> Up to 150 passes per minute labelling speeds depending on product and label.

> Add extras including a thermal inkjet or thermal transfer printer for batch codes and more.

> Full systems including infeed and outfeed tables are available depending on your requirements.

> Up to 25 stored programmable memory files for quick and accurate changeovers.

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Technical Specification

Label head	120, 200, 250 & 300mm web widths, left or right handed. Roll max, 270mm diameter, 45mm or 76mm ID cores.
Conveyor	Width: 82mm upwards. Length: 1.6m upwards. Speed to suit product.
Thermal Inkjet Printer (Optional)	Print area 12mm x 150mm.
Thermal Transfer Printer (Optional)	Print areas 30mm x 40mm, 50mm x 70mm & 128mm x 70mm. Label design software & consumables.
Rotary Tables	600mm & 900mm diameter in-feed tables with optional product separators & bottle dividers 600mm to 1500mm Out-feed tables available to suit any product.
Services	220/240V AC. 50/60Hz, 600 watt. Clean compressed air, 6 bar max. 8 litre/min. (In-line Coder Option)

Options

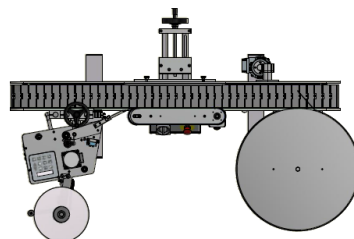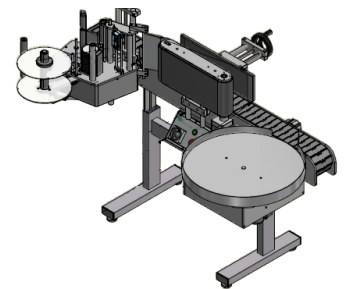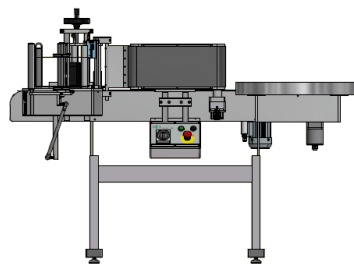| |
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| Encoder for automatic speed following / label position |
| End of roll alarm/Warning light |
| Thermal inkjet or Thermal transfer printers |
| Bar code and vision system interface |
| Service indicators |
| Reject and missing label system |
| Counters |
| Sensors for clear and non transparent labels |
| PCL with HMI Control |

You produce it, We label it.