

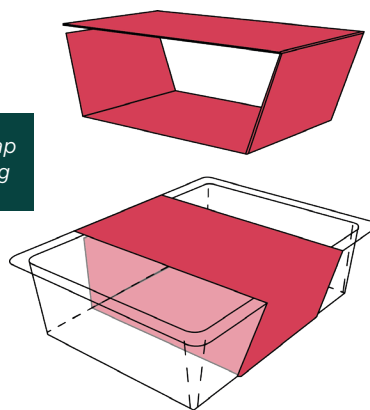
# Wrap-Around Labelling Solutions

**We deliver superior labelling solutions for C-wrap, U-wrap and full-wrap applications.**

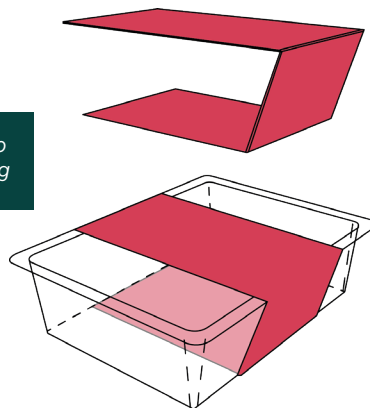
**All solutions feature:**

- Engineered for 24/7 operation
- Built for the food industry's strict demands
- Print engines can be mounted directly on the labeller
- Advanced applicators with speeds up to 200 packs pr. min.

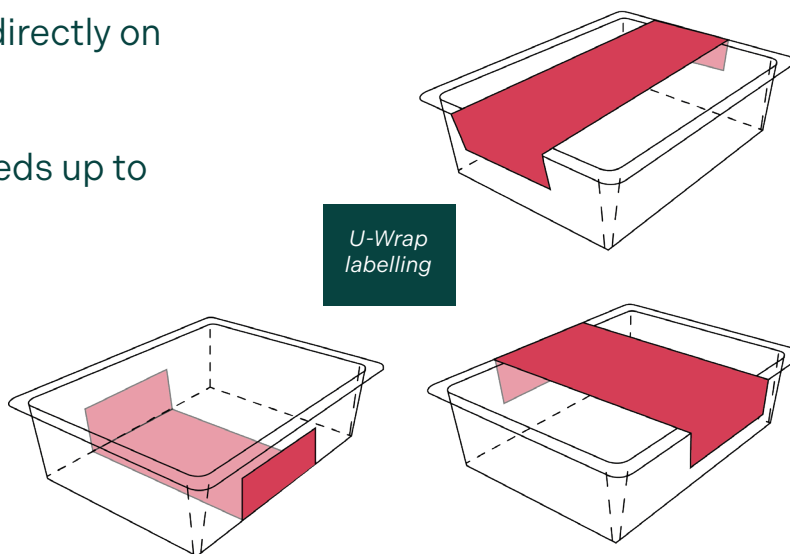
*Full-Wrap labelling*



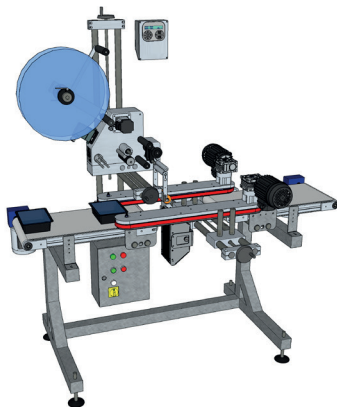
*C-Wrap labelling*



*U-Wrap labelling*



# Efficient Food Labelling



## C-Wrap labelling

C-wrap labelling is an efficient method of applying a large label to three sides of a food pack.

C-wrap labels typically come in two formats:

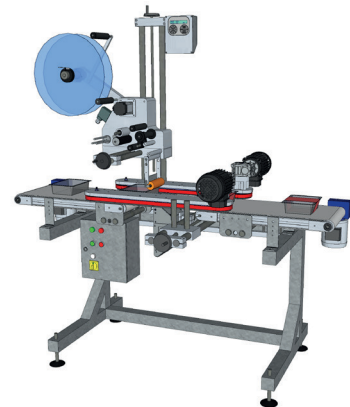
- Partial top coverage with one side and the bottom
- Full top coverage with both sides of the tray



## U-Wrap labelling

U-wrap combines C-wrap and bottom labelling, making it easy to apply labels to the bottom and two sides of a food pack.

Labels are typically blown onto the sides and applied using 250 mm formats with an advance length between 70 and 110 mm.



## Full Wrap labelling

Full wrap is the complete sealing of the product with a label, regardless of whether the pack is running narrow or wide edge first on the line.

Labels are typically up to 420mm long and 20-100mm wide.

### C-Wrap labeller for trays

Technical specifications	
Dimensions	1750 x 900 x 1850 mm (LxWxH)
Label width:	10-300 mm
Label length	500 mm
Capacity:	30-120 packs depending on label and print size
Core diameter	76 mm
Accuracy	+/- 1 mm
Dispensing speed up to	0-100 m/min

### Non-stop double bottom & U-wrap labeller

Technical specifications	
Dimensions	2600 x 900 x 1850 mm (LxWxH)
Label width:	10-300 mm
Label length	500 mm
Capacity:	50-250 packs depending on label and print size
Core diameter	76 mm
Accuracy	+/- 1 mm
Dispensing speed up to	0-100 m/min

### Full-wrap labeller for trays

Technical specifications	
Dimensions	2400 x 900 x 1850 mm (LxWxH)
Label width:	10-300 mm
Label length	500 mm
Capacity:	50-80 packs depending on label and print size
Core diameter	76 mm
Accuracy	+/- 1 mm
Dispensing speed up to	0-100 m/min