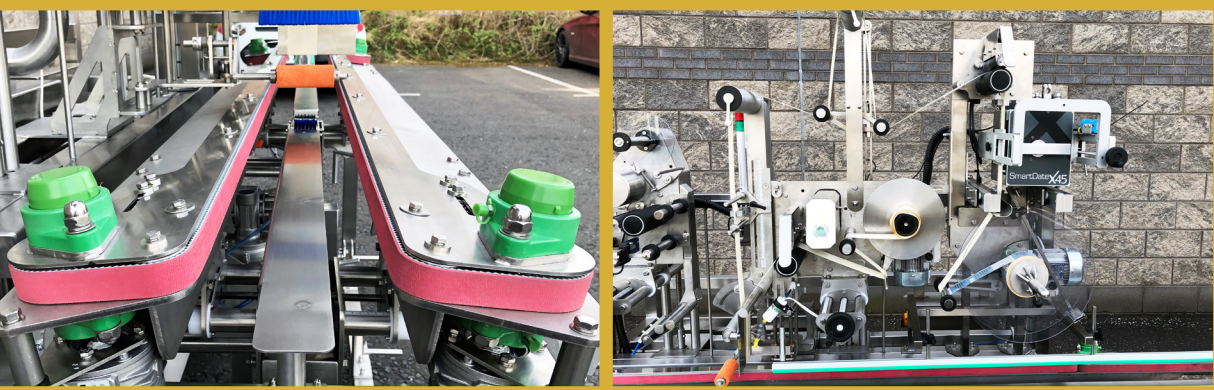




Sovereign

LABELLING MACHINES

A part of the ENE Group

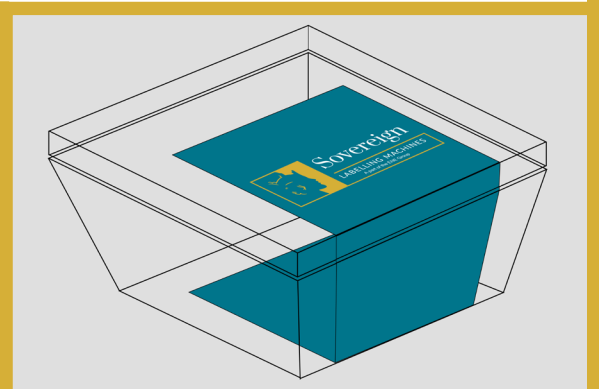
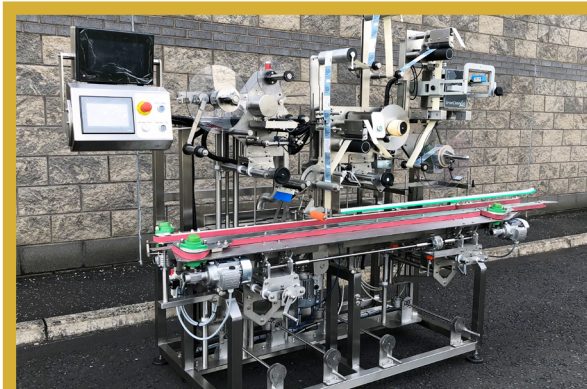


'C' Wrap Labeller

Applies a narrow edge leading label to the top, front and base faces of packs simultaneously.

An industry-leading machine that has been designed around the fully stainless-steel, high-speed Monarch applicator.

Products are transported through the machine using coated side drive belts with multiple axis adjustments including height, width & angle, to accommodate multiple tub formats, including those with tapered sides.



'C' Wrap Labeller

Specification	140 & 200 Head
Label Size	Up to 135mm or 195mm wide
Speed	Up to 200 Products / Min
Label Reel Size	300mm Ø (76mm Ø core)
Electrical Supply	220/230V Single Phase AC (6 amps)

Features

- Variable speed Servo driven applicator head.
- Single point nip roller drive assembly for accurate label control.
- Adjustable label roller web guides.
- Optical label sensing – Available for all types of label media.
- Thermal overprinting & Inkjet options.
- Pitching & side driven product transfer belts with multiple adjustments for set up.
- Base and Promo label application options.
- Handwheel adjustment for lateral and vertical product set up.

- Stainless steel construction.
- 0-80 m/min standard web speed (Up to 200 ppm).
- Label stopping accuracy to +/-0.5mm.
- Designed and manufactured for low cost of ownership.
- Software and machine compatible with thermal coders, printers, scanners and configurable to suit site specific requirements.
- Simple to use operator touch-screen controls with I/O diagnostics and stored product set up recipes.
- Additional specification options available to suit all applications.

sovereign-labelling.co.uk

Sovereign Labelling Machines

5 Wild Close,
Oakwood Business Park,
Clacton-on-sea,
Essex
CO15 4BB

T: +44 (0) 12 0630 4182
E: sales@sovereign-labelling.co.uk
w: sovereign-labelling.co.uk

Headquarters, ENE Conveyor Systems
Banbridge, UK

T: +44 (0) 28 4062 2215
E: info@eneconveyors.com

ENE Conveyor Belting, Dublin, EU

T: +353 (1) 8665 638
E: admin@eneconveyorbelting.ie

Ambit Engineering Projects, Norfolk, UK

T: +44 (0) 15 5369 2977
E: sales@ambitprojects.co.uk