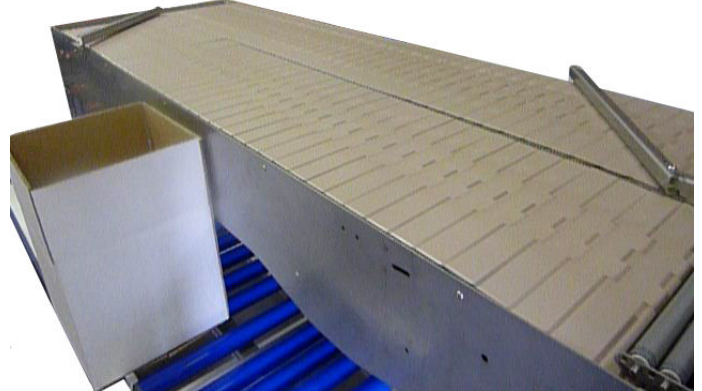


Double your throughput compared to a Lazy Susan

RE100 Recirculating Conveyor – efficient packing of your product into outer cartons

When it comes to packing your products into outer cartons, are your operators still picking from a Lazy Susan?

If so your products are leaving high-risk in a nice linear line, then you jumble them up and ask your operators to pack them into cartons...in a nice linear line. And they are limited to picking up one product in each hand, then lifting and turning to fill the cartons.



By replacing a Lazy Susan with a Codeology recirculating conveyor your operators can:

- Pick the products from their original linear format making collating them faster and easier – at least **twice as fast as a Lazy Susan**.
- Slide and lower the products from their high level down in to the carton instead of picking and lifting, making it **easier to pick more products** for each movement.
- Products lowered into cartons means less lifting so **reduces potential back injuries** and health and safety issues.
- Higher efficiency give the operators more time to palletise the products which means **you need fewer people**.



Products presented to the operator linearly so no scrabbling for packs on a Lazy Susan.

Predominantly manufactured from Stainless Steel and Aluminium with all components protected to IP65 makes the RE100 suitable for chilled, frozen, ambient and washdown environments.

To keep your energy bills low the auto shut-off will shut the system down after a preset time to save energy. When the next product arrives the system restarts automatically.

With over 40 man years experience of supplying labelling and automation solutions for the retail supply chain combined with an acclaimed design we believe you won't find a better value for money or more reliable systems on the market.



Products slid **across** and **down** into the cartons gives much higher throughput and less operator strain than Lazy Susans.

Call us today to try the RE100 on your production lines.



Features

- Energy efficient – auto shutdown saves energy
- Stainless Steel and Aluminium - easy to recycle at end of life for low carbon footprint
- Low voltage DC motors for high efficiency power conversion
- Variable speed control – set the line for YOUR production
- Tailored recirculator lengths, widths and heights available.
- Completely adjustable for your carton heights and widths to maximise operator efficiency



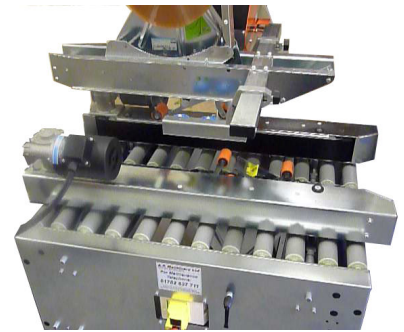
Product timeout photocell shuts down the system to save energy when no products are detected.

Complete End-of-Line Automation

Still hand taping your cartons?

Add a case taper. The RE100 is designed to fit next to all makes of case tapers, allowing the operator to easily push the filled carton into the sealer.

Adding a case taper means you do not have to pre-assemble and tape your cartons, you can erect them as you need them. This saves space and labour.



Still hand labelling?

Add a print and apply labeller. The Codeology P100 print and apply labeller prints and applies the labels real-time on demand. This frees up labour from pre-printing labels, reduces wastage as just the right number of labels are produced and lessens the chances of date coding errors.



Now add a flexible outfeed conveyor to collate the filled, taped and labelled cartons.

With a complete end-of-line automation system two operators can erect, fill, tape, label and palletise up to **100 products** into up to **20 outers** in **1 minute**.

