

Integrated stacking unit and infeed conveyor GR



TRLS-ST Compact stacking and bundling machine



- > Adjustable to product sizes
- › Compact and flexible
- > Fast and budget-friendly

Especially ideal for fast stacking and bundling of flat products

Create multi-packs quickly and efficiently with minimal packaging material

The new Bandall TRLS-ST is a compact, fully automatic stacking and bundling machine capable of stacking, bundling and banding different product types and sizes. Ideal for Retail Ready Packaging and promotional packaging such as special offers.

Bundles of multiple products

The TRLS-ST features an integrated infeed conveyor which quickly and accurately guides the chosen number of products into a stacking pocket. The flexibility of the stacking pocket ensures a smooth and continuous banding process. A new stack is pushed into the banding arch by a servo pusher as soon as it is vacated by the last stack.



Budget-friendly and flexible

The Bandall TRLS-ST is easily set to process a wide range of product dimensions. Consistently resulting in firmly bundled stacks of boxes, trays, flow packs, etc. This model is a versatile asset roughout industry.



Standard model product sizes

For other sizes please enquire

Product width	Product length	Bundle height
Adjustable from 130 to 200 mm**	Adjustable from 170 to 210 mm**	15 to 125 mm**

Machine width: 1325-1395 (depends on product width).

All dimensions are in millimetres. Available in various arch sizes. The standard channel widths are suitable for 28, 40, 48, 60, 75, 100 and 125 mm banding material.

The machine can be elevated to 150 mm.Other dimensions upon request.

Fully automatic infeed and outfeed
Huge reduction in packaging materials
No more outer cartons or shrink film

Direct benefits

required • Easy to adjust • Ideal for multi-packs





Most important features

- The adjustable stacking pocket enables processing of different product sizes
- Bundles of 2, 3, 4, 5 or more products are possible
- Infeed speed is approximately 60-80 products per minute. Bandall also produces alternative models to process 120 products per minute or more
- The speed per bundle depends on the number of products per bundle
- > The machine is largely made of SS 304



Subject to changes

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