

This is the dominant machine of its type having originally been developed for the biscuits and snack foods industries. It automatically adjusts to random sizes while sealing small and large, lightweight and heavy cases without the need for an operator. It is fully automatic and provides secure and accurate taping at speeds of up to 20 cases per minute. Fully automatic random sealing machines are ideally suited to applications where there is insufficient room for a sealer on each packing line.

**Features of the 734 include:**

**High Speed System**



Includes scanning devices to determine the dimensions of the case being presented and automatically adjust head heights and guide widths to suit, thus enabling a throughput of 20 cases/minute.

**Four Column Construction**



Our unique four column design provides added stability for the taping bridge to ensure the machine runs smoothly at all times with minimal interruption and it provides the support necessary for the floating bridge feature. This fully automatic machine is fitted with two pairs of columns for additional support to the folding section.

**Interchangeable Tapeheads**



The standard 734 uses any machine tape up to 50mm wide, 1000m long and features instantly removable, interchangeable tapeheads, easily threaded, with integral knife guards for rapid tape reload.

**Robust Construction**



High quality components housed in a robust chassis ensure minimal servicing and enable 24 hour operation. Designed for the rigours of typical end-of-line packaging environments.

**Ease of Operation**



Our digital message display unit allows for rapid set-up, entering of case data and machine status. Simple mechanical operation and clear access allows for easy cleaning and maintenance.

**Low Cost of Ownership**



All Endoline's machines are designed for maximum efficiency and productivity thereby reducing the cost of ownership to a minimum. This case sealer comes at a low capital cost and immediate savings can be seen through reduced labour costs and increased packing speeds.

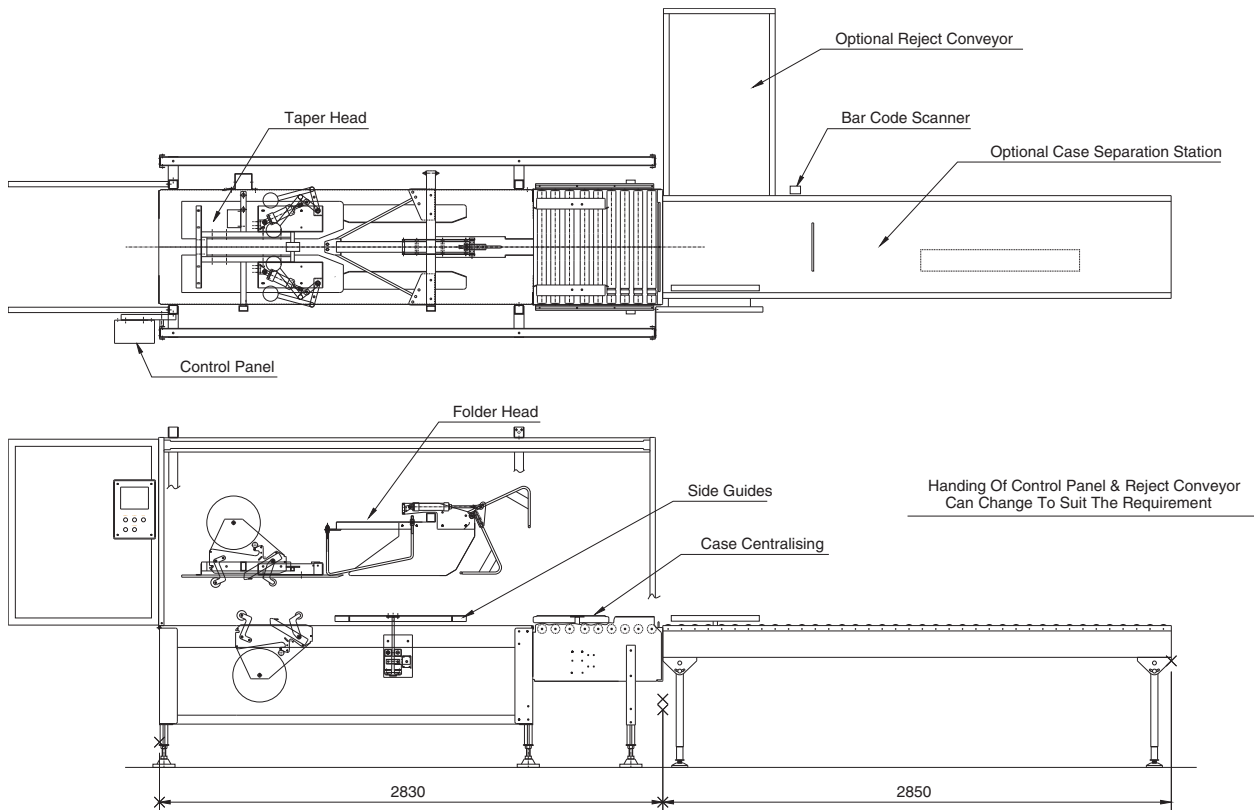


# 734

## Fully Automatic Random Case Taper

Options include:

- Low tape and no tape sensing
- Visual/audible alarm
- Discharge blocked sensing
- Infeed conveyer
- No scan reject conveyer
- Automatic tapehead retract



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### Case Dimensions (mm)

	Length	Width	Height (high position)
Minimum	200	200	140 (170)
Maximum	600	420	540 (570)

### Speed

18-20 cases per minute

### Electrical Supply

Three phase: 380-415V, 50Hz,  
6amps per phase

### Pneumatics

Supply - 22litres per cycle at  
5.5bar

### Machine Finish

Mild steel, powder coated white  
(RAL9010) or stainless steel

### Tape Size

38mm, 50mm, 75mm

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