# **V** endoline

## Pre-set Case Sealers

#### Pre-Set Case Sealing

Endoline offer a range of high specification pre-set case sealers, to increase the productivity and efficiency of any case sealing operation. From semiautomatic to fully-automatic, each pre-set system seals cases of the same size with either hot melt glue or self-adhesive tape. Ideal for manufacturers who require secure, accurate and consistent sealing of long runs of the same case size, each system incorporates unique performance-enhancing design features with ease of manual change for the next case size.

#### Semi-Automatic

Endoline's range of semi-automatic, pre-set case sealers are simple to both operate and maintain. These case sealers are capable of operating on an array of different sizes, including very narrow and low shelf ready pack (SRP) cases up to very large and heavy cases. The semi-automatic sealers only require a simple manual adjustment using handles for each case size change, keeping downtime to a minimum. Each model is available as a bottom driven or a side driven machine to suit the right application.

#### Fully-Automatic

Fully-automatic, pre-set case sealers are suitable for any manufacture that needs consistent sealing of long runs of the same case size, with no manual intervention. This range can operate on both light single wall cases and heavy duty twin wall cases. Machines are available in both tape sealing and hot melt glue sealing, running at speeds of up to 30 cases per minute. Endoline's fully-automatic pre-set case sealers are very simple to operate and maintain. Built to Endoline's unique four column construction for added stability the robust chassis enables each machine to operate with minimal down time and low cost of ownership.







## **Pre-set Case Sealers**

#### 🎸 Floating bridge

The floating bridge allows the machine to accept swollen or out-of-specification cases while providing consistent and accurate sealing. A bridge-latch enables quick and easy access to the bottom tapehead for quick tape reload without re-adjustment.

#### **W** Twin column construction

The use of our unique twin 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.

#### Interchangeable tapeheads

The instantly removable interchangeable tape heads are easily loaded and are fitted with integral steel knife guards. This means that fewer spare tape heads are required thereby significantly reducing spare parts costs. Rapid tape reload (top and bottom) can be achieved just by swapping tape heads.

#### W Low Cost of Ownership

High quality components housed in a robust chassis ensure minimal servicing and enable 24 hour operation. These systems are designed for the rigours of typical end-ofline packaging environments. All Endoline's machines are designed for maximum efficiency and productivity thereby reducing the cost of ownership to a minimum.

#### Ease of operation Ease of operat

Endoline's hi-resolution, colour touch screen HMI allows for rapid set-up, entering of case data and viewing of machine status. Simple mechanical operation and clear access allows for easy cleaning and maintenance.

#### **W** Modified machines

Any of Endoline's case sealers can be modified to suit a specific application, from cases outside the standard size range to specific requested components. Endoline's engineering expertise can look at any request for an application to help meet your requirement.





Endoline specialise in the design, manufacture and installation of high-quality end of line packaging machinery. Endoline's range of machinery includes case erectors, case sealers, conveyor systems, case loaders and hand-packing stations. Endoline offer a wide range of applications from simple semi- automatic through to fully - automatic customised systems, all offering excellent return on investment and low cost of ownership.

#### **Endoline Machinery Limited**

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