



SEWTEC

AUTOMATION



Case Erector - End Feed

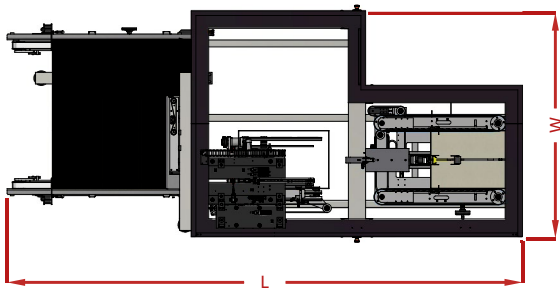
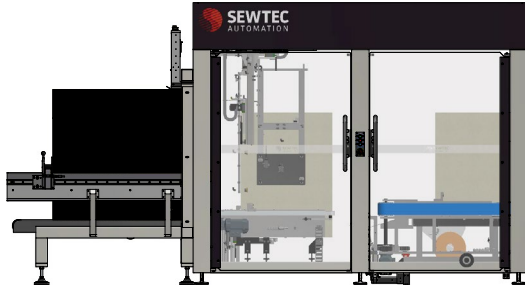
Automated case erector, designed to suit a wide range of products. Fast and easy changeover with precise case forming to ensure square cases and class leading production efficiencies. A stand-alone machine with integral control system, fully guarded and compliant to ensure safe operation.

- Increased efficiency and easy to operate
- Operator friendly tape changeover
- Nordson glue system with external fill access
- Modular design for simple integration with Sewtec product range

Throughput speed	Up to 20 cases per minute
Closure type	Tape, glue, or tape & glue
Safety	Compliant with PL-d as standard
Warranty	2 years



Layout



Dimensions shown in table below. Layout represents large machine.
Multiple layouts and machine handing options available.

Options

- Remote access diagnostics
- Industry 4 compliant cloud based machine data monitoring
- Auto changeover capability
- Nordson auto-fill systems
- Available in a wide range of control architectures

Technical Data

	Small machine	Large machine
Machine dimensions	L 3785mm / W 1400mm	L 4435mm / W 1940mm
Throughput speed	Up to 20 cases per minute	Up to 20 cases per minute
Case size minimum	L 200mm / W 150mm / H 150mm*	L 350mm / W 250mm / H 300mm*
Case size maximum	L 500mm / W 400mm / H 600mm*	L 780mm / W 500mm / H 870mm*
Magazine infeed width	1000mm	1280mm

Seal type	Tape, glue, or tape & glue
Load height	550mm
Outfeed height	600mm +/- 60mm
Electrical	400V 50Hz Neutral. Other voltages may incur additional costs
Air supply	6 bar compressed. Constant feed pressure / flow rate
Control system	PLC and HMI with tri colour status beacon, counters and scales in metric
Machine finish	Powder coat RAL9001 & RAL5011. Alternative RAL colours and stainless steel options available
CE	Machinery fully CE compliant

*top flaps open