



205-208

Fully Automatic Case Erectors



Dual Opposing Vacuum Case Opening

This unique design feature ensures that each case is opened positively from both sides. It ensures the efficient and reliable opening of cases, and overcomes problems that can be associated with stiff board and glue migration from the manufacturer's joint.



Compact

With a surprisingly compact footprint these machines will fit in to areas with restricted floor space or areas not normally suited to the installation of large or bulky machinery.



Easy to Use

With simple operator controls this machine is easy to use and ensures that it is available for the maximum time. The hopper design provides easy access for case loading and the machine design offers clear access for cleaning and maintenance.



Consistency

The compression section guarantees the secure sealing of cases, and the machine also ensures the consistent squaring of cases for feeding in to robotic case packers.



Robust Construction

High quality components, housed in a robust, computer designed chassis allow for minimal servicing. The 205 is designed for the rigours of typical 24-hour end-of-line packaging environments.



Low Cost of Ownership

As with all our machines, the Endoline 205 CaseErector is designed to give you the best possible value for your investment. Our unique set of features and benefits means you will gain the maximum productivity from your Endoline CaseErector with minimal stoppage time for problem-solving or case size changes.





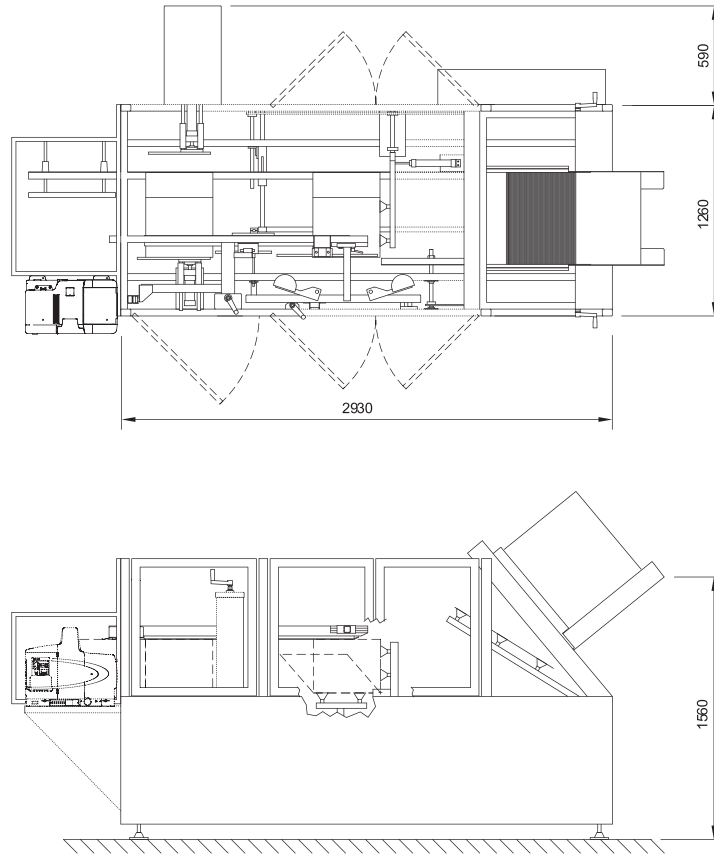
205 & 208

Fully Automatic
Case Erectors

Options include:

- Hopper extension unit
- Low hopper sensing
- Low glue sensing

205 dimensions shown



Case Dimensions (mm).

	Length	Width	Height (Open)
205 Minimum	230	180	240
Maximum	450	350	510
208 Minimum	135	100	215
Maximum	220	220	380

Speed

- Type 205: 18-22 cases per minute dependent upon case size range
- Type 208: 24-28 cases per minute dependent upon case size range

Electrical Supply

- Three phase: 380 - 415V, 50Hz, 5.0kW

Machine Finish

- Mild steel powder coated white (RAL 9010) or stainless steel

Pneumatics

- 80psi (5.5 bar)

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