

CAM CASE ERECTING & SEALING SYSTEM



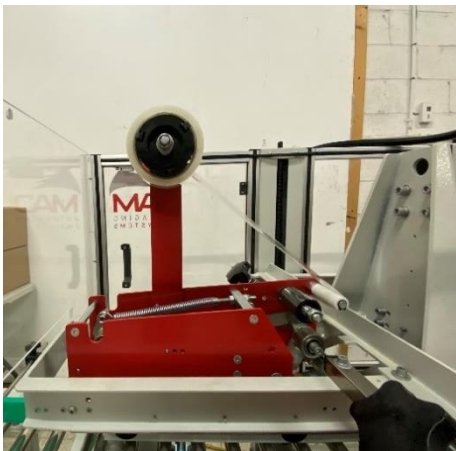
APPLICATIONS

- Load bulk flat cases into the case erector magazine where they are automatically picked up for forming when required
- The machine automatically forms the flat corrugated cardboard sheets into fully assembled boxes where its stops at loading station for manually loading or automatic options.
- After filling, the box moves to the case sealer where adhesive tape, glue, or other types of sealing materials are applied to the box flaps, effectively closing and sealing the boxes for storage or distribution.
- Provides several benefits, including increased efficiency, consistent box quality, reduced labor costs, and more.
- Various CAM models available to handle different box sizes and speed requirements (Each model has flexibility to handle various dimensions with quick adjustments)



FEATURES

- Caster allow for easy transportation and location adjustment, feet with locking capability when in desired position.
- Easy integration with conveyor systems for smooth workflow of full system. Integrate automatic filling system to increase efficiency and can add end-of-line palletizing when cases are filled and sealed.
- Utilizing a stainless-steel roller conveyor enhances delivery speed and significantly improves loading capacity.
- Cylinder controls are used to manage the movement and folding mechanism, minimizing resistance during the folding and sealing process.
- Rapid tape installation design: simply grip the tape arm for effortless removal and swift installation of new tape.
- Quickly adjust the machine to accommodate varying carton widths and heights with the convenience of a labeled scale, facilitation faster and more efficient operations and changeovers.



CASE ERECTING & SEALING SYSTEM

SPECIFICATIONS

CAM Case Erecting Line	
Output:	8 – 50 Cases/Min
Case Sizes:	L145-508 x W76-400 x H99-400mm (L5.7"-20" x W3"-15.7" x H3.9"-15.7")
Box Storage:	40-100 pc (flat cases in magazine)



CAM Case Sealing Line	
Output:	8 – 50 Cases/Min
Case Sizes:	L130-610 x W76-508 x H89-508mm (L5.2"-24" x W3"-20" x H3.5"-20")
Max Tape:	Diameter of 250mm (9.8")



EXAMPLE OF FULL SYSTEM LAYOUT

