

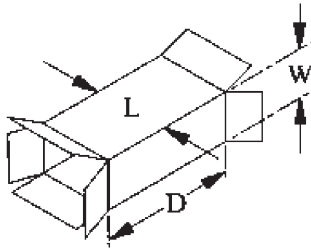
STEALTH™ CONTINUOUS MOTION CARTONER



FEATURES & BENEFITS:

- Speeds up to 400 cartons per minute.
- Small footprint requires less floor space.
- Touch Screen HMI user interface provides simple operation and machine feedback.
- Servo technology combined with direct drives reduces maintenance and provides greater accuracy at high speeds.
- Pre-designed infeed solutions provide flexibility in handling tubes, vials, bottles, pouches, etc as well as literature insertion.
- Powered carton magazine is ergonomically correct and accommodates easy loading from either side of the machine.
- Standard carton pre-break eliminates carton setup failures.
- Captured main flight chains provide increased chain life and square cartons.
- No tool, quick change carton set-up masks and drop-in plows and guides reduce changeover time.
- Fall-through containment shelving, internal lighting and guard design for easy access and clear sight lines.
- Robust design allows for high-speed, 24/7 applications.
- Construction fully supports ANSI/PMMA B1.55.1 safety and cGMP guidelines.
- Pharmaceutical validation assistance documentation is available.

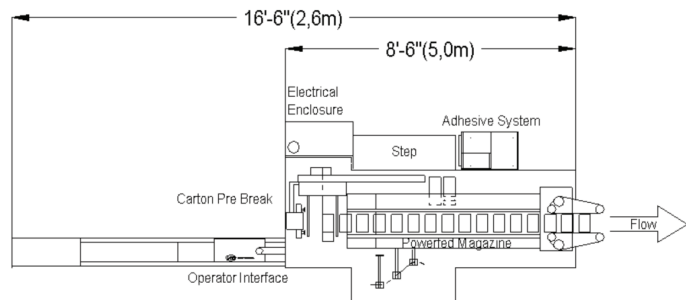
STEALTH™ CONTINUOUS MOTION CARTONER



CENTERS	LENGTH	WIDTH	DEPTH	MAX SPEEDS
3"	.75-1.88 in 19-48 mm	.38-3.00 in 9.5-76 mm	1.88-8.00 in 48-203 mm	400 CPM
4.50"	.75-3.38 in 19-86 mm	.38-3.00 in 9.5-76 mm	1.88-8.00 in 48-203 mm	325 CPM
6"	.75-4.0 in 19-100 mm	.38-3.00 in 9.5-76 mm	1.88-8.00 in 48-203 mm	250 CPM

CARTON STYLES:

- Economy or FOL Glue End
- Straight Tuck
- Reverse Tuck
- Airplane Tuck
- Fifth Panel Cartons



BASE MACHINE:

- Product Handling Utilizing innovative standard or custom designed modules
- Magazine: 72" long, powered, horizontal
- Carton Opening: Rotary Carton Setup System with vacuum pre-break
- Product Loading: Via barrel cam
- Carton Closing: All types of tuck and/or hot melt styles as well as special closures
- No Tool Changeover: Drop-in style magazine mask, plows and guides, phase-able flights, quick release handles and mounted scales
- Touch Screen HMI: Allen-Bradley PanelView Plus 1000C
- Pharmaceutical Validation Assistance Documentation
- Logic and Motion Control System: Allen-Bradley CompactLogix
- Frame: Welded, 2" x 2" tubular, painted
- Power: 230 VAC, 3 Phase, 50-60 Hz
- Air: 5 SCFM @ 80 PSI typical

OPTIONAL FEATURES:

- Automatic Product Handling/Collating
- Vision Verification
- Insert Feeding
- Open Flap Detection
- Coding/Printing
- Bar Code Verification
- Stainless Steel Enclosure

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TRADING & MARKETING

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