

High Performance Folder-Gluer and Packaging Equipment

 5' Vacuum Transport Base / Finishing Conveyor

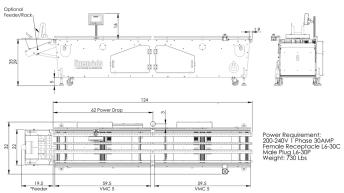
 Image: Conveyor

 OMMC 206
 6' Vacuum Transport Base / Finishing Conveyor

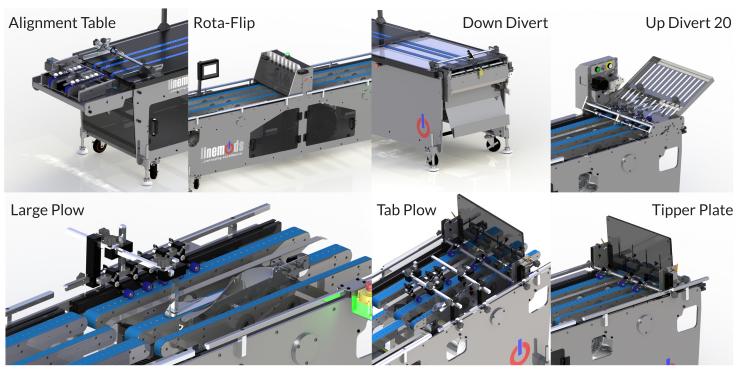
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VMC 2010 ^{10'} Vacuum Transport Base / Finishing Conveyor





Accessories



Quality Without Compromise

Linemods VMC line vacuum transport/finishing conveyors - Quality without compromise, from the innovative vacuum system to the powder coated aluminum frames. Perform guick, easy, tool-less setups with the highest quality deck components available - We have designed this conveyor line from the ground up to cover the most demanding of environments. Plow folding, scanning, ink jetting or placement -Linemods VMC line provides outstanding performance and operator versatility and will prove to be the most user-friendly conveyor available today.

Design

- > Tool-less design No tools needed to perform most set-ups/changeovers
- > Vacuum belt construction is of a friction resistant backer with a 55D rubber cover, perforated for vacuum integration – The slippery backer provides an extremely low coefficient of friction (belt to fixed surface)
- > Each segement of transport is vacuum regulated (2 segments per tube)
- This vacuum system is engineered for consistent; even pull-down "loaded" > or "open deck" - STALL RESISTANT AND POWERFUL
- > Component design All pivot points have bushings expense not a factor in assembly - all components designed to last
- > 2-year warranty We are confident with our parts/equipment design and back new equipment

Vacuum system engineered for application

- > Self-modulating
- > Stall-resistant
- > Quiet > Powerful
- > Efficient
- > Expandable





Attributes

- > Advanced technology vacuum system
- > AC Vector Drive
- > Bi-directional
- > 3/8" Powder coated aluminum frames
- > Clutched handwheel
- > Adjustable height (6")
- > Rubber coated vacuum conveyor belts
- > Interchangeable 1" & 2" drives
- > Split vacuum chambers
- > Tool-less adjustments
- > Cantilevered infeed and discharge
- > Adjustment scales
- > Integrated encoder mount
- > I/O: Start, Stop, Feed and Speed

Product Capacity

Width:

Min. Width: 1-20+" / Max. Width: 21"

Product thickness range: .05mm - 13mm

VMC Configuration: (5') Max Speed: 450'- 600' minute Electrical: 200-240v 1 Ph / 30amps

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