

High-Speed Top Feeder

With Optional PreHopper



The High-Speed Top Feeder is specifically designed for use with the new-generation 38" / 1-meter class top-printing flexo folder gluers entering the North American converting industry.



With an optional PreHopper, the High-Speed Top Feeder delivers sheets at rates that exceed top line speeds of today's finishing machines. This thru-put and enhanced operating reliability allows greater overall line productivity.

Intelligent **Productivity**

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The logo for Alliance Machine Systems International, LLC. It features a stylized blue and green wave above the word "ALLIANCE" in green, with "Machine Systems International, LLC" in blue below it.**ALLIANCE**[®]
Machine Systems International, LLC

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The unique dual-chamber inverter always contains a bundle and rotates in the same direction to maximize bundle delivery rates to the extendo. Proportional hydraulic controls provide smooth, fast machine movements with precise control.



Dual-Chamber Inverter

The color touchscreen provides a high-quality, easy-to-understand operator interface for control and diagnostics. Easy retrieval of stored orders and automatic order set-up minimize the need for operator intervention.



User Friendly Interface

The lift assembly is optimized for tall stack operation.

An optional wide-belt extendo, plastic-belt chain lift assembly, deluxe waste sheet removal system, and a backup control station are shown. Other optional features are available.

A waste sheet removal system accumulates and safely ejects the collected sheets with a simple operator command.

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