

Classic - Friction Feeder / Vacuum Transports / Tip-On Feeder

CONFIGURATION DESCRIPTION

This production line combines a Friction Feeder, Eight-Foot Vacuum Transport and a Tip-On Friction Feeder for promotional piece affixing applications.

Friction Feeders are a reliable way to feed a wide variety of media (carriers) from a stack. Carriers are discharged from the feeder onto the eight-foot vacuum transport and conveyed below the Tip-On Feeder. The Tip-On Feeder will accurately affix a promotional piece to each carrier.

Vacuum conveyance ensures that the carriers are presented consistently past finishing equipment, such as ink jet printers and tip-on friction feeders.

The system is capable of speeds up to 350 feet per minute or 20,000 pieces per hour dependent upon the media.

Classic Transports include mounting rails the length of the system for ease of integrating finishing equipment and accessories.



SPECIFICATIONS

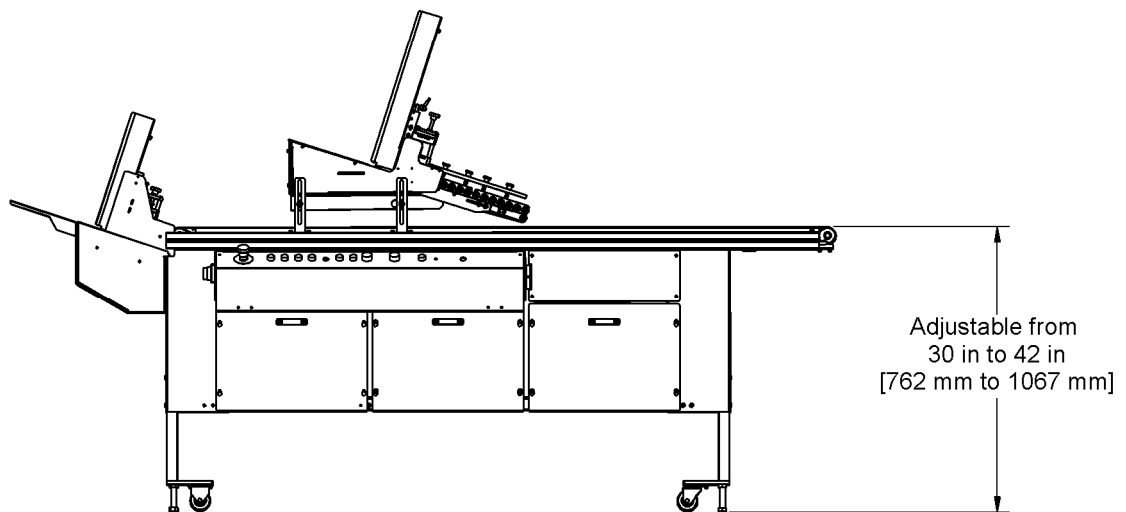
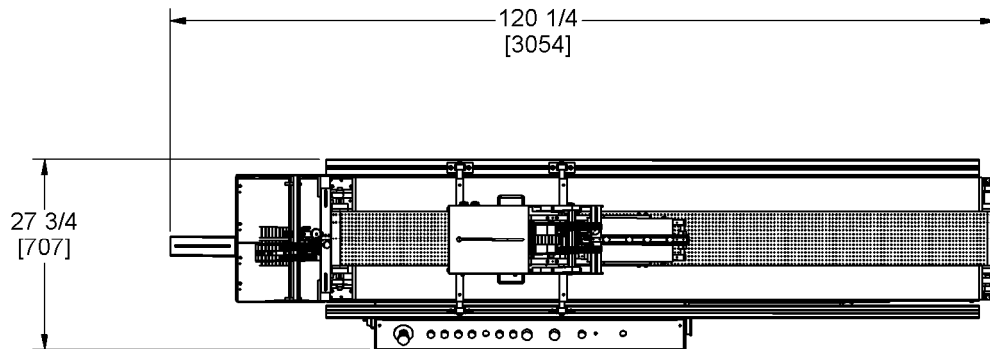
- **Transport Speed:**
 - Variable Speed from 25 to 350 feet per minute.
- **Transport Bed:**
 - Aluminum with a powder coat finish.
 - Size – The transport bed is 8' long and 18" wide.
 - The transport bed utilizes an 8" wide vacuum belt.
- **Electrical Requirements:**
 - 220 volt, 20 amp, 1Ø electrical service.
- **Media Size Range:**
 - Minimum size: 1-1/2" wide x 2" long x single sheet.
 - Maximum size: 17" wide x 18" long x 1/2" thick.
- **System Dimensions:**
 - See page 2
- **NOTE:** All specifications are media dependent.

MACHINE COMPONENTS

1. Friction Feeder.
2. 8' transport module.
3. 1/2 HP DC drive motor assembly.
4. (1) vacuum blower assembly.
5. Electrical control panel.
6. Frame assembly.
7. Tip-On Feeder

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The system dimensions and electrical requirements are shown below:



Electrical Specifications: 220 Volts, 20 Amps, Single Phase, 50/60 Hertz