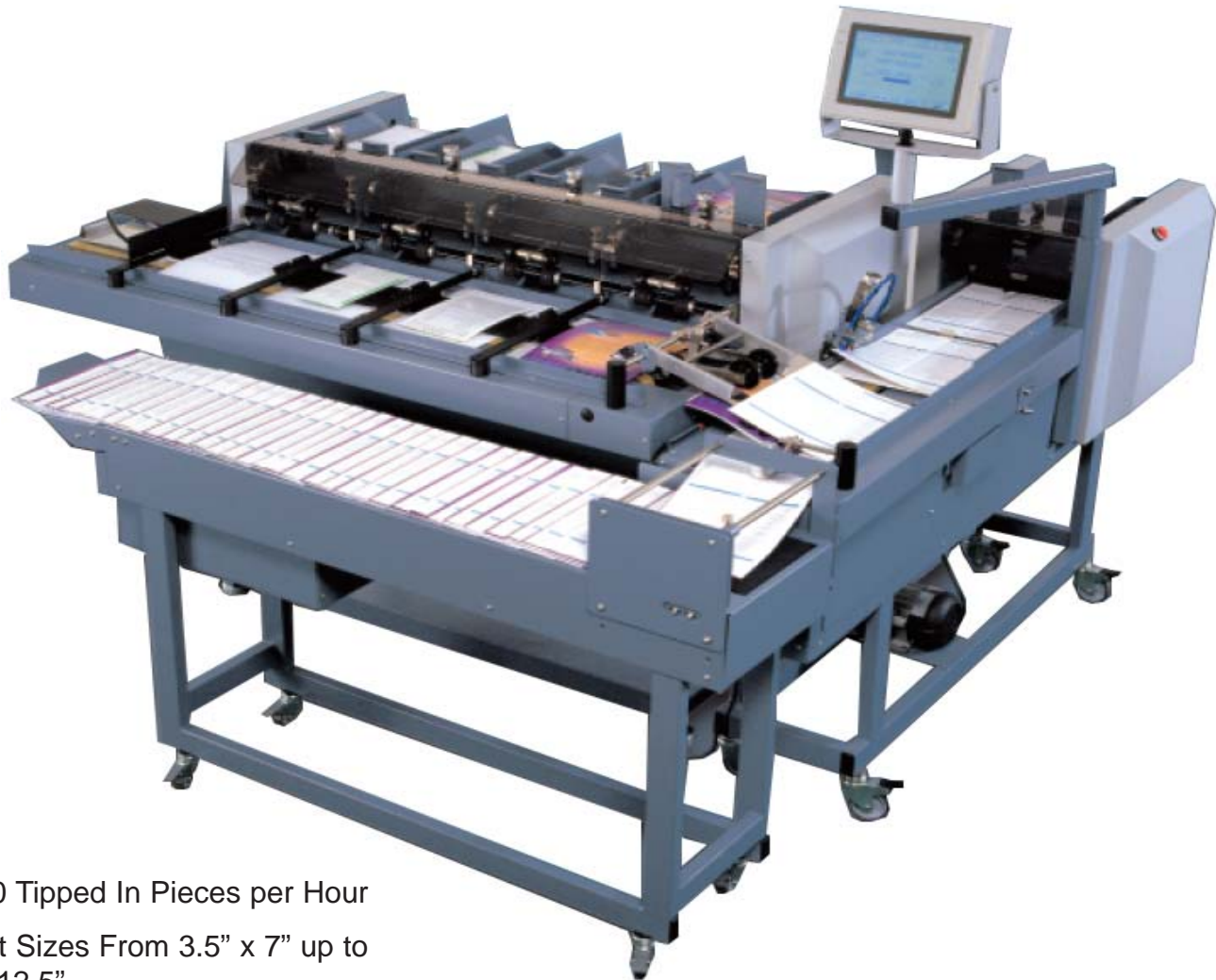


INTEGRA

Tip In System



- 4,000 Tipped In Pieces per Hour
- Insert Sizes From 3.5" x 7" up to 9" x 12.5"
- Quick Changeover
- Easy to Operate
- Modular Design
- On Screen Run Information
- Small Footprint
- Easily integrates with a KAS Envelope Inserter or PolyWrapper

Don't Forget About Me!



Simply Reporting:

A database recording and machine diagnostics tool for OMR and Barcode reading.

A True Production System That Meets Everyone's Budget

Handles all your Tip In requirements:
From 3.5"x7" to 9"x12.5", short or long job runs.
Duty Cycle of 1,000,000 Tipped In Items per Month.

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INTEGRA TIP IN SYSTEM

The Integra is designed to nest a variety of documents inside a magazine, newspaper or folder, cycling at up to 4000 filled items per hour. Different models are available depending upon the size of the item into which the documents are being inserted, ranging from 3.5" x 7" up to 9" x 12.5". The magazine feeder will feed up to 1/4" thick, with the option to increase this to 3/8". The standard insert stations handle items from 3.5" x 7" up to 9" x 12.5", with maximum thickness of 1/16".

Performance

- Up to 4,000 tipped in pieces per hour
- Durable construction, designed for true production environments

Flexibility

- Book feeder thickness up to 1/4". (3/8" available)
- Inserts into booklets, magazines, newspapers or folders
- Main feed station can dispense a wide variety of material up to 5/16" thick:
 - single sheets, prefolded, corner stapled sets, envelopes, magazines, booklets, newspapers
- Easily Integrates with KAS Envelope Inserters or PolyWrapper
- Hand feed station
- Intelligent sheet feeders easily integrated for OMR, BCR, 2D, and OCR reading
- Can feed folded documents with open edge leading

Ease of Operation

- Clear view of paper path
- Pivoting touch control screen
- Easy changeover from one job to another
- Cascade linking to increase load capacity
- Sequential start-up and shut-down

Accuracy

- Unique inserting system positively guides the inserts into the magazine, booklet, or newspaper
- Integra feeder has miss, jam and double detection
- Test mode for job set-up and technician adjustment
- Closed loop reporting capability available (when combined with a KAS Folder Inserter)



Touch screen control for accurate machine processing. Pictorial format allows operator to become proficient quickly. Screen displays run speed, diagnostics, all errors and is used to guide operator through setup procedure. Additional management info can be captured and printed if desired.



This machine can be used as a multiple feeder system for almost any polywrapper on the market, whether one chooses to insert the material inside the magazine first or not. The equipment's durable construction means it is ideal for long runs. Its ease of set-up and quick changeover also make it ideal for short run work. Hand feed positions can be added in case there are more inserts than automatic feeders on a particular job, or because a particular item to be inserted is simply not suitable for an automatic feeder.

Options

- Simply Reporting database recording and machine diagnostics tool.
- KAS Folder Inserter
- KAS PolyWrapper
- Fast sheet feeder with sheet set accumulator and nest fold module equipped with OMR, BCR, 2D, or OCR reading; fold before or after accumulation

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