

HIGH PERFORMANCE FOLDER/INSERTER
TO GROW WITH YOUR BUSINESS



FOLDER/INSERTER SYSTEMS

M8600

Optimize Your
Mailings. Maximize
Your Savings.

HASLER
America's better choice.®

THE M8600 IS YOUR SOLUTION.

With mailing costs rising, new postal rules being implemented and escalating demands to increase productivity, companies need to find every advantage they can to save time and money. Let Hasler's M8600 Folder/Inserter help your organization reduce mailing related frustration, while increasing efficiency and savings.

Advanced Folding/Inserting

The M8600 is a robust, compact folder/inserter designed to boost productivity by automating difficult, high volume mailings with ease. It will fit equally well in an office or mailcenter environment. Now your letters, invoices, checks and other documents can be folded, inserted into an envelope and sealed quickly and efficiently. And since the M8600 was designed to be easy to operate, the system can be run with limited training or operator supervision.

Medium to High Volume Folder/Inserter Built to Meet Evolving Needs

With processing speeds up to 4,300 envelopes per hour, the M8600's PowerFold® technology will systematically collate before folding for a highly professional look. It will crisply fold and insert up to ten documents into one envelope. This will help your organization optimize your mailings to comply with postal automation rules, benefit from lower postage rates and maximize cost savings. The system's flexibility means it can handle inserts as small as 3 1/2" x 5" to full sheets up to 14" in length. A selection of fold types (standard letter, single, Z, double parallel and bottom addressing) allow greater operational flexibility. And as folding/inserting needs evolve and grow, the M8600 can process BREs or thicker materials (booklets, CDs, etc.) by means of the optional MaxiFeeder™ and VersaFeeder™.

Maximum Efficiency via Multiple Configurations

The M8600 Folder/Inserter can be configured to run two-, four- or six-feeder stations for maximum production efficiency. With the inclusion of the optional VersaFeeder™ to any of the folder/inserter configurations, you can add an extra station to the system. The M8600's high capacity feeders can hold a combined total of 3,050 pieces. With its cascade production feeding, the system will automatically switch from an empty feeder tray to the next full tray without operator intervention. Best of all, the empty feeders can be restocked while the machine is running. This provides near limitless operating runs. The integrated envelope hopper holds 500 envelopes (closed or, as a unique feature of the M8600, open flap) or can be replaced with the optional High Capacity Envelope Hopper, doubling the capacity to 1,000 envelopes. On the output side, operator intervention is kept to a minimum thanks to the M8600's ample production capacity by way of its exit catch tray and PowerStacker™, which can hold 500 filled envelopes each. And to further maximize operational efficiency, an optional High Capacity Conveyor Stacker, which holds up to 1,000 pieces, is available.

M8600

- **Productive** – process up to 4,300 envelopes per hour
- **Fill and Start** – quick and simple automatic job setup
- **Color Touch Screen** – LCD color screen, with reversible display, allows operational flexibility
- **Large Capacity** – up to six feed trays hold 325 pieces each
- **Versatile** – designed to handle a variety of materials (paper, BREs, booklets, CDs, etc.)
- **Secure** – dual track OMR capability guarantees error free processing of critical documents
- **Accessible** – clamshell design grants quick access to interior of system
- **Quiet** – low noise level means system is perfect for any office environment
- **Fill and Mail** – integrate with mailing machine to create a total mailing solution



Easy to Operate and Program

The "Fill and Start" feature allows novice operators to get up and running in no time. Simply load the documents and envelopes and initiate the job. The M8600 will automatically determine the size of the documents and set the proper fold. And when it comes time to program a job into the M8600, the Job Wizard makes the process quick and simple. Up to 25 jobs can be programmed and saved in the M8600. Programming and system operation is accomplished through the easy-to-view LCD color touch screen with reversible display, which allows the operator to run the M8600 from either side of the machine. This is especially handy when the M8600 is interfaced to a mailing system.



Dual-Track OMR Reading Option Ensures Unsurpassed Security

The M8600's Optical Mark Recognition capability provides unrivaled document security via Hasler's single or unique dual-track OMR reading capability. Optical marks guarantee documents are not mismatched when inserted in the envelope, thus eliminating any concern that material will be sent to the wrong addressee.

Dual-track OMR virtually eliminates the possibility of mismatched documents or mistakes due to hard to read or misprinted marks. When combined with optional output management software (such as DCS by Hasler) to print the OMR markings on the documents to be inserted, the M8600 can process critical jobs with varying page count precisely and effortlessly.



Double Document Detection Provides Inserting Accuracy

The M8600 is outfitted with state-of-the-art Double Document Detection (DDD) technology. The DDD-equipped feeders, have electromechanical sensors that detect double feeds and incorrect thickness. And the DDD sensors in the inserting area check for correct thickness of the whole document set prior to insertion. This means every piece processed by the M8600 is checked twice to ensure accuracy.

Postal Automation Cost Savings

With the United States Postal Service® placing more and more emphasis on automating their processing systems, companies must constantly adapt and adjust to changing mailing requirements if they hope to benefit from attractive automation rates and save money. Since the USPS® charges more for a mail piece if it is larger and thicker, one of the best ways for an organization to save money is to use a folder/inserter to reconfigure its bigger mail pieces to fit into a letter envelope.

By doing this, mailing costs can be reduced by up to 32% per piece.



