

# MAILSTAR LX

## Intelligent Gripper-Arm Mail Inserter



### Simple, Cost-Effective, Peerless Performance

Transactional and direct mailers now have the opportunity to cost-effectively expand their service offerings with Bell and Howell's adaptable, intelligent gripper arm inserting system. The Mailstar LX is a combination of a Mailstar 500 base inserter and the industry-standard LX Feeder/Folder (LX-FF). The LX-FF brings intelligence to the base inserter and empowers the operator to efficiently adjust between applications, such as fold types, barcode types and or address location.

The standard Mailstar LX configuration consists of a remanufactured Mailstar inserter, LX-FF, and a new shingling output conveyor. Customers are then given the choice between a standard 1D/2D reader or an upgraded JETVision camera-based reading system.

### Key Features & Benefits



Design your own inserting solution to meet your unique production needs



Ensure document integrity with a state-of-the-art PLC operating system



Improve production volumes through flexible application changeover

Choose between the standard Mailstar LX configuration to expand your volume capabilities or customize a machine to fit your unique application needs for today and tomorrow.

## Reliable Flexibility

### Improve integrity while expanding application versatility

Whether you are simply expanding your volume capabilities for transactional mail or seeking to extend application capabilities to grow your service offerings to direct mailers, the Mailstar LX system allows you to choose between the standard Mailstar LX configuration or build the system of your dreams. Our options include mail matching, read-to-print, output verification, stamp affixing and/or metering.

Streamline workflows with our highly-efficient PLC-driven feeder/folder system to meet today and tomorrow's production needs. The LX-FF uses intuitive touch screens to make it easy to set-up, program jobs, and recalls. The system uses a servo-driven motor and can process up-to 8-page letter fold and 12-page half fold at speeds of up-to 34,000 sheets/hour. Additional selectable options are a front and/or rear mount (fold, barcode location and address location dependent), and intelligent read/non-read capabilities.

<b>Technical Specs Questions?</b>  Let a specialist know how we can help at <a href="http://bellhowell.net">bellhowell.net</a>	Mailstar Gripper Arm Base Inserter		LX Feeder/Folder	
	► <b>Max Cycle Speed:</b>	10,000 cycles/hr	► <b>Max Cycle Speed:</b>	Up to 34,000 sheets/hr
	► <b>Insert Sizes:</b>	Min: 3x5.5" Max: 5.5x9.5"	► <b>Page Size:</b>	Min: 8.5" x 11" Max: 8.5" x 14"
	► <b>Envelope Size:</b>	Min: 3.25" x 6" Max: 6.25" x 10.38"	► <b>Fold Types:</b>	C, Z Half and Quarter
			► <b>Reading and Options:</b>	Industry Standard Barcodes: 3 of 9, 128 and 2 of 6 Interleaved  2-D Barcode Data Matrix (OMR Requires JETVision)  Optional: Product Matching, Read to Print, Output Verification

## Bell and Howell Service Solutions

### Transforming business challenges into competitive advantages

Maximum uptime and availability starts here. From an extensive service footprint, 40,000+ parts at 40+ stocking locations, to the best service and support in the industry, we've got you covered. By combining turnkey project management, advanced analytics and flexible maintenance plans, you'll have the complete solution to ensure that your organization is running more efficient for longer.

[bellhowell.net](http://bellhowell.net)

800-961-7358

3791 South Alston Ave, Durham, NC 27713

