

# CL FEEDER/FOLDER

## Affordably Upgrade Your Existing Bell and Howell Mailstar Inserter



### **Benchmark for Intelligent Feeder/Folders**

Designed for 24/7 production environments, Bell and Howell's CL Feeder/Folder (CL-FF) is the perfect solution to expand your production capabilities to meet customer demands and upgrade assets you may already have in your production line. If you have a Bell and Howell Mailstar inserter that is obsolete, no longer matches your needed configuration, or is just lacking the intelligence needed, why not invest in what you have? Bell and Howell's Mailstar inserters were designed to be modular. We upgrade your inserter

and simplify outdated configurations with a complete package with 100% OEM mechanical and electronic components. This solution is ideal for those who need quick-turn production jobs for small-to-large runs.

### Key Features and Bemedits



Reconfigure outdated Bell and Howell Mailstar inserters into a streamlined efficient cut-sheet system.



Increase your overall production capabilities with a robust, efficient sheet feeder (up-to 24K sheets/hr.)



Increase barcode reading capabilities with our industrystandard JETVision® camerabased reading system. Bell and Howell's CL Feeder/Folder was designed to maximize ease-of-use and production processing capacity. The intuitive PLC touch screen makes it easier for operators to set-up, recall and program jobs.

# Simplified to Maximize Efficiency and Processing Capabilities

The CL-FF feeds, accumulates and folds documents up-to 24,000 sheets/hr. The CL-FF expands production lines paper sizes throughput capabilities, up to 14" forms. The folding capacity accommodates even the largest of document needs with up-to-8 pages letter folded and 12 pages half folded. The intuitive, PLC touch screen gives your operators the ability

to input and recall jobs with ease. The system has a host of resident integrity functions, selective inserting, sub-setting, feed-and-fold by read or non-read. Increase your machine's barcode reading capabilities with the seamless integration of the optional JETVision® camera-based reading system.

	Sheet Feeder:	Up to 24,000/hr
	Page Size:	Min: 8.5" x 11"
		Max: 8.5" x 14"
Technical		
Specs	► Folder:	Up to 8 Pages Letter Folded
pheca		Up to 12 Pages Half Folded
Questions?		Sub Sets
Let a specialist know how	► Fold Types:	Half, Letter, Accordion and Quarter (Address
	/ <del>-</del>	Location Dependent)
we can help at		Transfer of the second
bellhowell.net	Reading	3of9
		2D Data Matrix OMR
		(with JETVision®)
	Ontional	Droduct Matching
	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

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