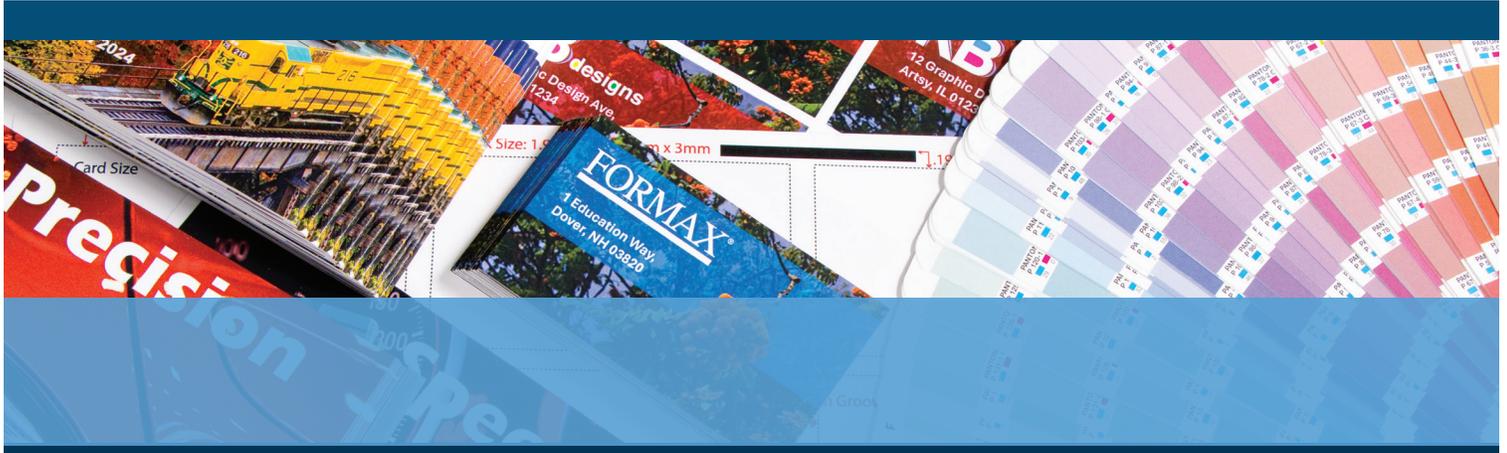




square **IT**

SQUAREBACK BOOKLET FINISHER



- Squares bindings for a perfect-bound look
- Processes up to 1,800 books per hour
- Compact, rugged all metal construction
- Quiet for the office environment
- Can be used hand-feed or in-line

FORMAX[®]

www.formax.com

Local Dealer:

The Formax **Square iT Squareback Booklet Finisher** gives stapled booklets a professional, perfect-bound look, with the security of a stapled binding. **Squareback booklets lie flat**, making them easier to front-trim on a guillotine cutter, and to ship and store. Square bindings also offer the **option of printing on the spine**. The Square iT finishes **booklets up to 9 1/2" x 12 3/4"**, in sizes up to 24 sheets of 80gsm paper. With the **easy-to-use control panel**, operators can choose from four thickness options, which provide the ideal squareback binding based on the number of pages. This quiet, compact machine can be used either as a **hand-feed unit or in-line** with a wide range of traditional and digital finishing devices.



Easy-To-Use Control Panel
Offers four thickness options for the ideal square back binding



Adaptable Infeed
Can be used as a hand-feed unit, or in-line with digital printing devices



Adjustable Catch Tray
Keeps squared booklets in a neat, organized stack



Squareback Binding
Allows for printing on spine, easier face-trim, and neater stacking and storage

STANDARD FEATURES		OPTIONS	SPECIFICATIONS	
Creates a square back on stapled booklets		FD 2000-20: Locking cabinet w/casters	Capacity	Up to 24 sheets of 20# bond / 80gsm
Handles booklets up to 96 pages/24 sheets			Speed	Up to 1,800 books per hour
Intuitive control panel with LED indicators			Max Booklet Size	Up to 9 1/2" x 12 3/4" (240 x 325mm)
Ultra quiet operation			Min Booklet Size	4" x 4 1/2" (100 x 120mm)
Compact, rugged unit			Squaring Options	4, based on booklet thickness
Can be used as a hand-feed unit or in-line			Jam Detection	Yes
Finished booklets lay flat for shipping & storage			Stacker Full Detection	Yes
Allows for printing on booklet spine			Dimensions	13" H x 22" W x 16" D (329 x 560 x 405mm)
			Weight	66 lbs (71kg)
			Power	105V, 50/60Hz