START WITH **EXCELLENCE**
FINISH WITH **CONFIDENCE**

NEW AND
IMPROVED
SYSTEMS:
Now my mailing operation gives
me even shorter setup times,
better print quality and
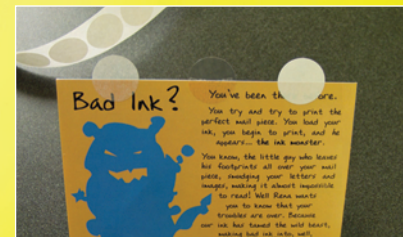increased profitability.

T-750
IN-LINE
TABBER

RENA
SYSTEMS

The Envelope Imaging Company®

T-750 IN-LINE **TABBER**

OPTIONAL FEEDER SHOWN

SPEED	
SINGLE TAB	Up to 20,000 pieces per hour
DOUBLE TAB	Up to 12,000 pieces per hour
TRIPLE TAB	Up to 8,000 pieces per hour (11" min. piece length)
MATERIAL SIZE	MINIMUM: 3" x 5" – MAXIMUM: 13" x 17"
MATERIAL THICKNESS	Up to 3/8"
TAB SIZE	MINIMUM: 3/4" x 3/4" – MAXIMUM: 1-1/2" x 1-1/2"
REEL CAPACITY	Up to 14" – 3" core
NUMBER OF TABS	1, 2, or 3
TAB ACCURACY	+/- 1/16"
FEEDER	In-line design works with various input devices
FEEDER CONTROL	Synchronized Speed Control with EASYFeed Lite Start/Stop Control for other feed systems
PRODUCTION COUNTERS AND DISPLAYS	Life and Job Count and Production rate and speed
ERROR REPORTING	YES
FEATURES	Optional Synchronized Feeder (EASYFeed Lite) - Can apply up to three stamps
SAFETY	Emergency Stop button & Interlocks on all adjustments
DIMENSIONS	25" W x 27" H (with reel) x 41" L (with feeder)
WEIGHT	90 lbs. (40.9 kg)
ELECTRICAL	115VAC 50/60Hz
OPTIONS	RENA Systems EASYFeed Feeders, Conveyor/Stackers and Tabs
DUTY CYCLE	60 million addresses total or 1,000,000 per month over a 5-year life cycle

You need to produce inexpensive non-enveloped mass mailings and brochures that look great and meet postal discount requirements with a tight secured seal on every piece.

The versatile RENA Systems T-750 In-Line Tabber/Stamp Affixer produces high speed, high production and high quality tabbing or stamp affixing at a very affordable cost. Kick it up a notch in quality with precision feeding and accurate tab application all at production speeds, up to 20,000 pieces per hour. The T-750 will automatically apply translucent or paper wafer seals to a wide variety of open-ended media including mail pieces, folded stock, double postcards, newsletters, booklets, etc., up to 3/8" thick. The tabbing is accurate to within 1/16 of an inch. RENA Systems technology gives you the control to adjust speed and placement, and choose from a variety of programming options. You can apply one, two or three tabs in a single pass.

The Tabbing system is designed to run in-line with various feeding/printing devices. It offers synchronized speed control with the EASYFeed Lite and Start/Stop Control with other RENA Systems feeders. An emergency stop button and interlocks on all adjustments give you state-of-the-art safety.

The T-750 is easy-to-set up, easy-to-run and is built with heavy-duty aluminum and steel construction to give you years of reliable, high performance use.

KEY FEATURES

- **Production speeds up to 20,000 pieces/hr., double tab at 12,000 pieces/hr., triple tab at to 8,000 pieces/hr.**

- **Use paper, translucent or clear tabs on rolls up to 14" in diameter (up to 30,000 tabs)**

- **Applies tabs, small labels or USPS stamps one, two or three at a time**

- **Automatic tab detection and positioning**