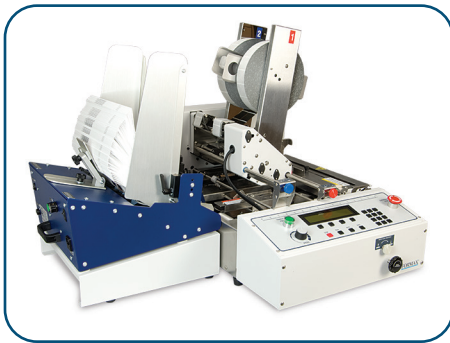
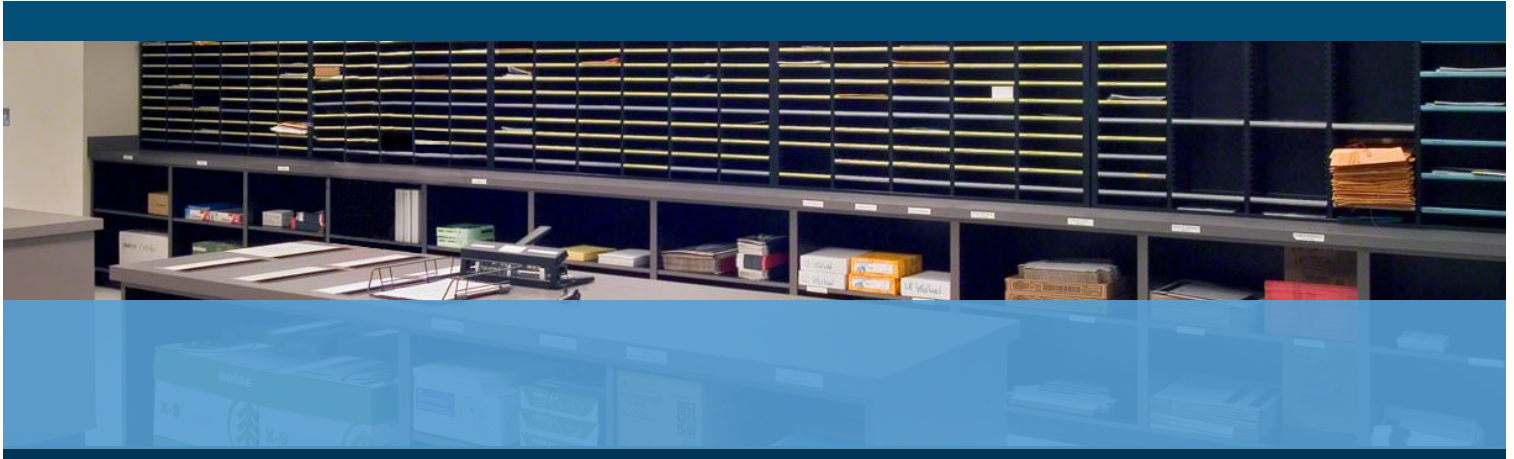




FD 282 Tabber

DOUBLE-HEAD EDGE TABBING SYSTEM



*FD 282HF- FD 282 Tabber plus
High-Volume Heavy-Duty Friction Feeder*



*FD 282SF- FD 282 Tabber plus
Medium Volume Synchronized Feeder*



- Single tabs up to 25,000 pieces per hour
- Applies up to 3 tabs in a single pass
- Handles media up to 1/4" thick
- Digital LCD display
- Program up to 4 jobs into memory

FORMAX[®]

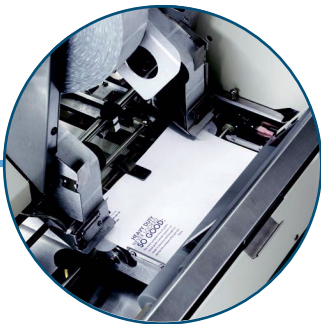
BindRite
www.bindrite.com

The **FD 282 Double-Head Edge Tabbing System** features revolutionary advances in tabber design. It can apply tabs on opposite sides of the mail piece at the same time, or on top and side in a single pass. The key is the FD 282's **combination of tabbing heads**: the **fixed head** applies tabs along an open edge, while the **repositionable head can switch from side tabbing to front (leading-edge) tabbing**. The flexible head can also **affix flat tabs, small labels or up to 3 USPS roll stamps in one pass**. The central control panel with **LCD display** can store **up to 4 jobs into memory**. The FD 282 processes up to 25,000 pieces per hour (single), 15,000/hour (double) or 10,000/hour (triple), in sizes up to 11" x 15", up to 1/4" thick.



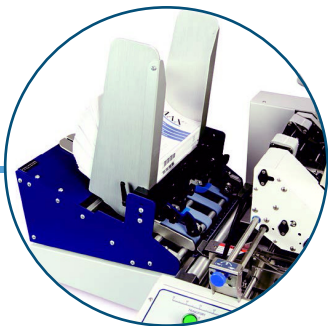
LCD Display

Allows for easy set up and operation with up to 4 programmable jobs



Edge tabbing

Applies tabs on both sides of a mail piece simultaneously

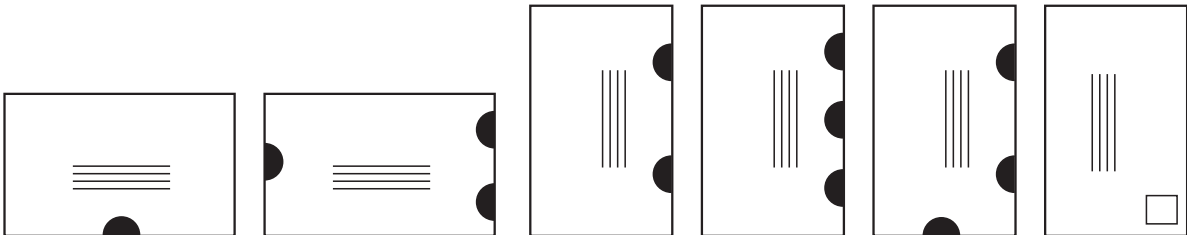


Optional Heavy Duty Friction Feeder

Variable speed, jog, feeder interface, and holds a stack up to 13" high

Various Tab Positions in a Single Pass

Feed Direction



STANDARD FEATURES

- Applies up to 25,000 single tabs per hour
- Works in-line or as a stand alone unit
- Applies up to three tabs in one pass
- User friendly controls
- LCD display
- Program & store up to 4 custom jobs
- Capable of applying up to 3 USPS roll stamps
- Processes media up to 15" long
- Adjustable tab density for accurate placement
- Resettable lifetime and job counter
- Handles media up to 1/4" thick
- Tab placement accuracy +/- 1/16"

OPTIONS

- FD 282-10 Heavy Duty Friction Feeder
- FD 282-05 Medium Duty Synchronized Feeder
- FD 282-30 Drop-Stacking Conveyor

SPECIFICATIONS

Speed	Single Tab: Up to 25,000 per hour Double Tab: Up to 15,000 per hour Triple Tab: Up to 10,000 per hour
Feed Capacity	In-line design, independent on input
Media Size	3.5" - 15" L (89 - 381mm) 5" - 11" W (127 - 279mm)
Media Thickness	Up to 1/4" (6.3mm)
Tab size	3/4" to 1 1/2" (19 - 38mm)
Tab Materials	Translucent, paper, clear
Programmable Jobs	Up to 4
Tab Sensitivity Control	Adjust for density in tab/wafer seals
Tabs Applied	1, 2, or 3 tabs per pass
Stamping Capacity	Up to 3 USPS roll stamps in one pass
Tab Roll Capacity	Up to 11,000 tabs
Tab Roll Size	Max roll diameter: 9" Core diameter: 3"
Counter - LCD Display	Lifetime and resettable job counter
Duty Cycle	Up to 30 million addresses or 500,000 per month over 5-year cycle
Dimensions	19" W x 26" H x 30" D (48 x 66 x 76cm)
Weight	75 lbs (34kg)
Power	110VAC, 50/60Hz