

Head-To-Foot Tabber System

For single pass head and foot tabbing operations

The Head-Foot Tabber is designed to provide in-line production of placing a tab on the head and foot of a product in a single pass. The docking station permits easy setup for various size products and provides improved production, reduced set up times and a good ROI on your equipment investment.



Features / Benefits

- Provides cost effective, industry proven tabbing technology.
- Place up to eight tabs per product in a single pass
- Master unit can be operated as a Stand -alone unit
- Can be used to place tabs, stamps, labels, and Post-it notes.
- Mobile base
- Adjustable working height (28" to 40")
- Easy to use electronic controller for accurate tab placement
- Up to 30,000 pieces per hour (Based on 1 piece, with 2 tabs)
- Operator-friendly equipment is easy to use.
- Tightest and most accurate tab placement on the market
- Patented "Twist-Belt" sealing function provides tightest tab seal
- Refer to Linx and RSC brochures for more details

Product Sizes:

- Min. 3" x 6"
- Max. 9" x 12"

Product Thickness:

- Tabbing 5/16"
- Labeling 5/16"

Power

- 115 VAC 10 Amp- Single Phase

Dimensions

- 73" High
- 108" Long
- 32" Wide

Options

- Bump turn at entry
- Bump turn between tabbers
- 4-1/2 " web width extension kit
- Post-it note kit

