


FP ATS-9900


FP ATS-309

## TABBING/LABELING SYSTEMS

 USPS® COMPLIANT
## TABBING/LABELING

Automate your mailing operations with time-saving labeling, tabbing, and stamping technology. FP's complete selection of tabbing, labeling, and stamping systems ensures you'll find the right machine for your business, so you save time and money. And, with these mail sealing systems, you can take advantage of Shape-Based Pricing postal discounts whily applying labels and tabs to your mail pieces with ease and efficiency. Every model boasts three critical "must-haves" in mail sealing systems: incredible speed, versatility to accomodate a range of materials, and durability and toughness for long-life operation.

## FP ATS-8000

The fixed-speed, single tabber gives you all the advantages and cost savings of high-speed tabbing in one compact and economical unit. Every tab paper, translucent, or clear - is a tight, secure seal, which helps to meet USPS® requirements. Its exceptionally large $17.0^{" 1}$ material width capacity is unmatched in the industry.
system specifications

| Speed |
| :--- |
| Media size |
| Media thickness |
| Tab size |
| Reel capacity |
| Dimensions |
| Weight |
| Electrical cycle |
| Duty cycle |

## FP ATS-309

Whether it's side-to-side or single tabbing, the ATS-309 tabbing machine will make your job more productive and efficient with speeds up to 25,000 pieces per hour. It also meets the newest postal regulations to ensure accurancy every time.



## SPECIAL FEATURES

- Tab sensitivity control adjusts for density in tab/wafer seals
- Accepts rolls of up to 5,000 tabs
- Feeder utilizes integrated bottom feed for continuous operation
- Optional CD-860 conveyor stacker and drop tray



## SPECIAL FEATURES

- Speeds up to 25,000 pcs./hour placing accurate and tightly closed tabs
- Applies tabs on 2 sides of the mailpiece in a single pass
- Applies USPS® sensitive roll stamps
- Apply $1.5^{\prime \prime}$ tabs side-to-side or top-to-side


## TABBING/LABELING SYSTEMS

## FP ATS-9800

Apply one or two tabs with this pin-feed, dual tabber and get more done in less time! This versatile and affordable model offers double-tab throughput speeds of up to 22,000 pieces per hour on tri-folded mailers. The built-in feeder runs a wide variety of materials up to $1 / 8^{\prime \prime}$ thick and has a detachable hopper so it can be used in-line.
system specifications

| Speed |
| :--- |
| Media size |
| Media thickness |
| Tab size |
| Reel capacity |
| Tab accuracy |
| Hopper capacity |
| Dimensions |
| Weight |
| Electrical |

## FP ATS-8900

This multiple tabber/stamp affixer is the only machine available in its price range that tabs 1 to 3 tabs or stamps in-line. Capable of handling medium range production consistently, reliably, and quickly, it works at speeds of up to 25,000 pieces per hour placing accurate and tight closed tabs. Friendly firmware enables easy setup and smooth operation.

| system specifications | ATS-8900 |
| :---: | :---: |
| Speed | tabbing up to $25,000 \mathrm{pcs} . / \mathrm{hr}$. (1 tab) |
|  | up to $15,000 \mathrm{pcs} . / \mathrm{hr}$. (2 tabs) |
|  | up to $10,000 \mathrm{pcs} . / \mathrm{hr}$. (3 tabs) |
| Reel capacity | calculated with tri-fold $81 / 2^{\prime \prime} \times 11$ " |
| Stamping | up to $8,000 \mathrm{pcs} . / \mathrm{hr}$. (\#10s) |
| Media size | minimum 5.0" (W) x $3.0 \times$ ( L ) |
|  | maximum 17.0 " (W) x 13.0 " (L) |
|  | detachable feeder $17.0^{\prime \prime}(\mathrm{W}) \times 12.0$ " L ) |
| Media thickness | up to $3 / 8^{\text {c }}$ |
| Tab size | $3 / 4^{\prime \prime}$ to $11 / 2^{\text {c }}$ |
| Production rates | 16.0" diameter, 20,000 1" diameter tabs |
| Tab accuracy | +/-1/16" |
| Dimensions | 25.0 " (W) $\times 27.0$ " (H) $\times 41.0$ " (L) |
| Weight | 70 lbs . |
| Electrical | $110 \mathrm{VAC} 60 \mathrm{~Hz} / 2 \mathrm{~A}$ |



## SPECIAL FEATURES

- Built-in friction feeder holds up to 300 mailers
- Detachable hopper enables in-line use
- Complies with USPS® bulk mail regulations for folded mailers
- Optional CD-860 conveyor-stacker and drop tray



## SPECIAL FEATURES

- Innovative side tabbing enables greater consistency
- Places up to 3 tabs per piece according to USPS® regulations
- In-line or built-in feeder for stand alone applications
- Optional CD-860 conveyor stacker and drop tray
- Optional FF-20 friction feeder


## FP ATS-9900 \& FP ATS-9950

Fast and versatile, these top-of-the-line, high-end tabletop labelers/tabbers handle up to 35,000 pcs./hr. and up to three tabs in one pass. They apply clear, translucent, or paper tabs with ease in a variety of tab sizes and can apply up to $4^{\prime \prime}$ wide. An innovative side tab application allows maximum productivity simply load large tab rolls and jobs keep running.

| system specifications | ATS-9900/ATS-9950 |
| :---: | :---: |
| Speed | single tab: up to $35,000 \mathrm{pcs}$./hr |
|  | double tab: up to $30,000 \mathrm{pcs}$./hr |
|  | triple tab: up to $25,000 \mathrm{pcs} . / \mathrm{hr}$. |
| Material size | 5.0 " $(\mathrm{W}) \times 3.0$ " L ) to $17.0^{\prime \prime}(\mathrm{W}) \times 13.0$ ( L ) |
| Material thickness | up to $1 / 2^{\text {" }}$ |
| Tab size | minimum $3 / 4^{\prime \prime}(\mathrm{W}) \times 3 / 4^{\prime \prime}(\mathrm{L})$ |
|  | maximum $2^{\prime \prime}$ (W) x $2^{\prime \prime}$ (L) |
| Labels | up to 4 " wide backing paper w/ |
|  | supplied wide applicator head |
| Roll size | up to 19.5" diameter (3" core) |
| Number of tabs | 1,2 , or 3 |
| Tab accuracy | +/-1/16" |
| Dimensions | $27^{\prime \prime}(\mathrm{W}) \times 33^{\prime \prime}(\mathrm{D}) \times 29^{\prime \prime}(\mathrm{H})-$ FP ATS-9900 |
|  | $27^{\prime \prime}$ (W) $\times 33^{\prime \prime}$ (D) $\times 71{ }^{\text {" }}$ (H) - FP ATS-9950 |
| Weight | 200 lbs . |
| Electrical | 115VAC $50 / 60 \mathrm{~Hz}$ |
| Duty cycle | 120 million total or 2 million pcs./mo. |

## FP ATS-9600 \& FP ATS-9700

Unlike most tabbers in their class that can only output paper tabs, the fast and versatile FP ATS-9600 high-speed labeler/tabber and FP ATS-9700 labeler/tabber/ stamper affixer handle up to 25,000 pieces an hour on a typical tri-fold mailer.

| system specifications | ATS-9600/ATS-9700 |
| :---: | :---: |
| Speed | tabbing up to $25,000 \mathrm{pcs}$./ hr. (tri-folds) |
|  | labeling up to 25,000 pcs./hr. (\#10) |
|  | stamping up to 8,000 pcs./hr. (\#10) |
| Media size | minimum $35 / 8^{\prime \prime}(\mathrm{W}) \times 5.0{ }^{\text {c }}$ (L) |
|  | maximum 16.0" ${ }^{\text {(W) }}$ ) $18.0{ }^{\text {c ( } \mathrm{L})}$ |
| Media thickness | up to $5 / 16^{\prime \prime}$ (up to $1 / 8^{\text {a f }}$ for tabbing) |
| Tab size | +/-1/16" |
| Hopper capacity | 250 \#10 envelopes |
| Dimensions | $16.5{ }^{\prime \prime}$ (W) x 19.0 " (H) x 18.0 " (L) |
| Weight | 70 lbs . |
| Electrical | 110 VAC $60 \mathrm{~Hz} / 2 \mathrm{~A}$ |
| Duty cycle | 30 million total or $500,000 \mathrm{pcs} . / \mathrm{mo}$. |



## SPECIAL FEATURES

- Production speeds of up to 35,000 pcs./hr.; double tab at 30,000 pcs./hr.
- Applies tabs, labels, or USPS® stamps one, two, or three at a time
- Available in a console model (FP ATS-9950)
- Optional CD-860 conveyor-stacker and drop tray



## SPECIAL FEATURES

- Top-load, friction bottom feeder for continuous operation
- Optional CD-860 conveyor stacker and drop tray
- Tab/label media sensor adjusts to various types of materials
- Cantilevered head allows unit to run wider materials

