



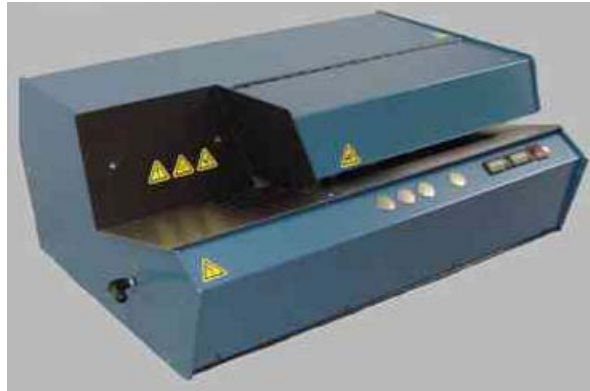
## MODEL 4915 Series 8915

### Postmarking and Stamp Canceling Machine

Up to 24,000 pieces of letter mail per hour cycle speed



The Series 8915 Postmarking and Stamp Canceling machine accepts batches of faced, edged and mixed mail which are automatically fed, cancelled, counted and discharged into a free standing stacker. These machines are operating in Postal Systems throughout the world and enjoy a reputation for reliability and extremely low maintenance. The Series 8915 is used in small, medium and large sized post offices. Because of its modest size, weight and high speed, it has a wide variety of applications on the mailroom floor.



#### Features:

- Postmark in compliance with UPU regulations
- Disposable pre-inked rollers or re-inkable ink rollers or liquid ink rollers
- 8 digit re-settable and 8 digit non re-settable counters
- Automatic start & stop
- Tripping by photo-electric cell and solenoid
- Low operating and maintenance cost

#### Applications

- Stand alone canceller for mail volumes up to 400 postmarks per minute in centralized or decentralized post offices
- Back up for Advanced Facer Cancellers (AFC) and holiday peak mail
- Canceling reject mail from AFC and Carrier Sequence Bar Code Sorter (CSBC) machines
- Special cancellation, priority mail, address unknown, return to sender
- Mixed mail

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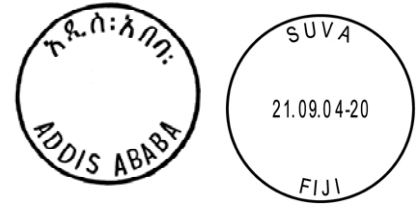
# INTERNATIONAL PERIPHERAL SYSTEMS INC.

ESTABLISHED 1884

## MODEL 4915 Series 8915 Postmarking and Stamp Canceling Machine

### Options

- Loose type or rotary dater wheel system - standard or reverse print
- Advertising slogan
- Double rotary dater system - Gregorian and Higri calendar
- Jam detection with automatic shut down
- Fault Signal System
- RS232 serial port for computer diagnostics



### SPECIFICATIONS

#### Performance:

Cycle speed up to 400 postmarks per minute  
Noise – 74dB (Approx)

#### Letter Mail Size:

	Minimum	Maximum
Width:	90 mm	162 mm
Length:	140 mm	304 mm
Thickness:	0.3 mm	6 mm

#### Electric Power:

110v or 220-240v nominal  
60 or 50 hertz, single phase

#### Dimensions (approx):

Installed: 116.8cm W x 55.9cm D x 30.5cm H  
Shipping: 90.1cm L x 68.6cm W x 43.18cm H

#### Weight (approx):

Installed: 45kg  
Shipping: 50kg

