

Crossfire SE

The Fastest & Most Efficient
Mail Sorter in the World.
Over 100,000 per hour.



*Patents Pending

*One Crossfire SE outperforms
two conventional mail sorters
Reduced footprint, labor, costs,
and power consumption*

In your demanding mailing environment, flexibility and reliability are every bit as important as high performance. NPI's Crossfire SE delivers all of the above like no other sorter on the market today. Compare the Crossfire SE to any other sorter. With its advances in reading and sorting technology, and its amazing processing speeds, the Crossfire SE is the obvious choice for your complex, high-volume mail sorting needs.

Crossfire SE™

FEATURES AND BENEFITS

- Reduced labor costs and power consumption
- The most compact, ergonomically designed stackers available today
- Transmission-free, direct-drive system reduces power consumption and downtime
- Can be configured for Incoming and Outgoing mail, or your custom specifications
- The industry's top performing Multi-Line Optical Character Reader (MLOCR) with text and handwritten capabilities
- Omni-directional, software-based barcode reader, capable of recognizing POSTNET, IMB, and multiple two-dimensional and linear barcodes.
- Extensive diagnostics
- Statistical management reports package
- The most versatile and user-friendly PostalManager® analysis software

KEY MARKETS

Insurance Companies • Presort Bureaus
Postal Operations • Financial Institutions • Print Shops

Speed in excess of 100,000 per hour



Double feeder



Extensive diagnostics

POWER REQUIREMENTS

| | |
|-----------|-----------------------------------|
| VOLTAGE | 208 VAC 3 phase Wye configuration |
| CURRENT | 30 - 90 Amps per phase |
| FREQUENCY | 60 Hz |
| - or - | |
| VOLTAGE | 415 VAC 3 phase Wye configuration |
| CURRENT | 15 - 45 Amps per phase |
| FREQUENCY | 50 Hz |

EQUIPMENT

| | |
|--------------------------|---|
| MAGAZINE | Standard capacity: 95" (2413 mm), for each feeder |
| READER TRANSPORT UNIT | Mounting provisions for Reader Cameras; Sections to level the mail to transport deck; for each mail transport path |
| PICK-OFF RATE | Up to 100,000 mailpieces per hour |
| SERPENTINE DELAY MODULE* | Optional Latency sections for dual OCR and Address Lookup; Inkjet and Barcode Reader/Verifier Transport Sections for each mail transport path |
| MAILPIECES PER HOUR | Throughout up to 100,000 pieces per hour |
| MAX # OF BINS | Expandable to 1,000 destination bins |
| TIER OPTIONS | 4 Level, 2 sided |

* only required for MLOCR

PHYSICAL MAIL CHARACTERISTICS

| | |
|-----------|--|
| LENGTH | Min 5" (127 mm) Max 11.5" (292 mm) |
| HEIGHT | Min 3.5" (88.9 mm) Max 6.375" (161.9 mm) |
| THICKNESS | Min 0.007" (0.178 mm) Max 0.25" (6.35 mm) |

STACKER OPTIONS

42 Series (4 level, 2 sided)



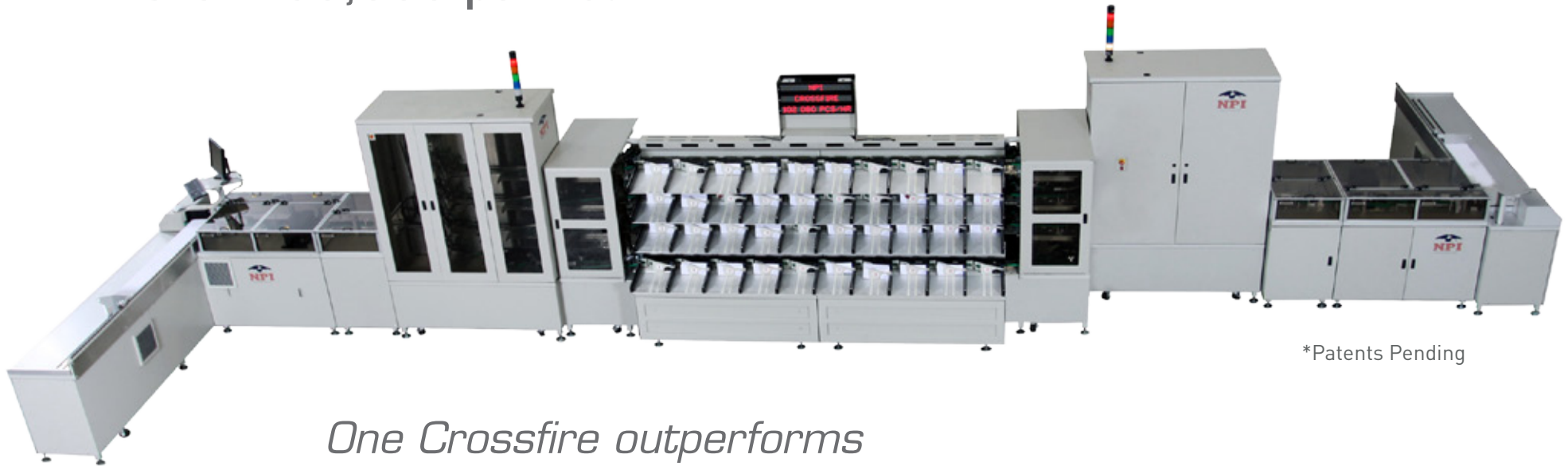
Visit our website to learn more.



www.NPISorters.com
1-888-821-SORT

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| FREQUENCY | 60 Hz |
| - or - | |
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