# PF-P3200 Paper Folder

High capacity and high productivity... Folding Speeds up to 240 sheets/min.

#### **Automatic Setup with Simple Operation**

Does not require advanced operator skills for setup. Each section is automatically set by selecting sheet size and fold pattern using the operation panel. Siz standard fold patterns are available at the press of a button.

## High-speed Folding - 240 sheets/min

Even high volume direct mail jobs or urgent jobs handled with high productivity at maximum production speeds of 240 sheets per minute (A4/8.5" x 11" - single fold).

### **Short Make-ready**

Setup time is reduced dramatically and accurancy of the setup is improved with an accurate stepper motor.

## 4 Speed Modes:

Silent Mode Standard Mode High Speed Mode Ultrahigh Speed Mode

The PF-P3200 is equipped with a high capacity feed table (550 sheets of 64 gsm can be loaded) to minimize sheet loading. The bin up/down motor enables fine bin control for consistent feeding.

Equipped with a user friendly operation panel that makes understanding operating procedures very simple.

Additional special sheete sizes and fold patterns can be set using the ten keys in the extension panel. Up to 8 jobs can be memorized for instant recall.

Folded sheets are neatly stacked on the delivery conveyor for easy job handling.

Cleaning or replacement of the folding rollers is quick an deasy to perform, without any special tools.

The PF-P3200 is equipped with five folding rollers for reliable sheet transportation and consistent folding quality. Drawings can be placed face down on the feed table, and the folded drawings will be delivered in numerical order.

The standard mode helps to reduce electrostatic issues that can be found in digitally printed sheets or during the winter.

Complicated fold patterns such as DL fold and 8-page fold are available. Cross folds can be performed easily using the roller for cross folding (standard accessory).



| PF-P3200 Major Specifications |   |
|-------------------------------|---|
| Sheet Size                    | Max. 311(W) x 432(L) mm (12.24" x 17.00")   |
|                               | Min. 65(W) x 90(L) mm (2.56" x 3.55")   |
| Matrix Size                   | A3, A4, B4, B5 (11" x 17", 8.5" x 11", 8.5" x 14", 5.5" x 8.5")                   |
| Sheet Weight Range            | Normal Paper 53 to 157 gsm  |
| Maximum Pile Height           | Max. 55 mm (2.16") (Normal Paper 64 gsm / 550 sheets)                             |
| Fold Patterns                 | Single Fold, Double Fold, Short Fold, Accordion Fold, Letter Fold, Open Gate Fold |
| Production Speed              | Max. 240 sheets/min. (A4/Letter size - Single Fold)                               |
| Other Functions               | Total Counter (Up to 9,999), Preset Counter, Fold Position Memory                 |
|                               | Function, Silent Mode, Feed Interval Adjustable                                   |
| Voltage / Frequency           | Single Phase 100 / 115 / 230 V, 50 / 60 Hz  |
| Rated Current                 | 100 V, 50 Hz, 0.9 A / 60 Hz, 1.0 A  |
|                               | 115 V, 50 / 60 Hz, 0.9 A  |
|                               | 230 V, 50 / 60 Hz, 0.5 A  |
| Power Consumption             | 100 / 115 / 230 V, 50 Hz, 90 W / 60 Hz, 100 W                                     |
| Heat Output                   | 540 kJ (130 kcal)   |
| Motors                        | 50 W x 1  |
| Machine Dimensions            | Main Body: 1,000(W) x 517(D) x 623(H) mm (39.4" x 20.4" x 24.6")                  |
|                               | Pedestal with Wheel: 642(W) x 553(D) x 670(H) mm (25.3" x 21.8" x 26.4")          |
| Noise Level                   | La peak : 88.6 dB / Laeq : 83.1 dB (A3 - 64 gsm - Double Fold - High Speed)       |
| Machine Weight                | 38 kg (83.8 lb)   |

