

208J

The 208J friction feed manual paper folder offers easy setup for standard and custom folds with a 3-roller system. Its control panel includes a 4-digit counter, test button, and automatic conveyor for smooth paper ejection.

- A FOLD PLATE GRAPHICS**
Fold plates with clear graphics and measurements ensure accurate paper stop placement.



- B EXTENDED EXIT TRAY**
An extra long exit tray ensures neat stacking of finished jobs.

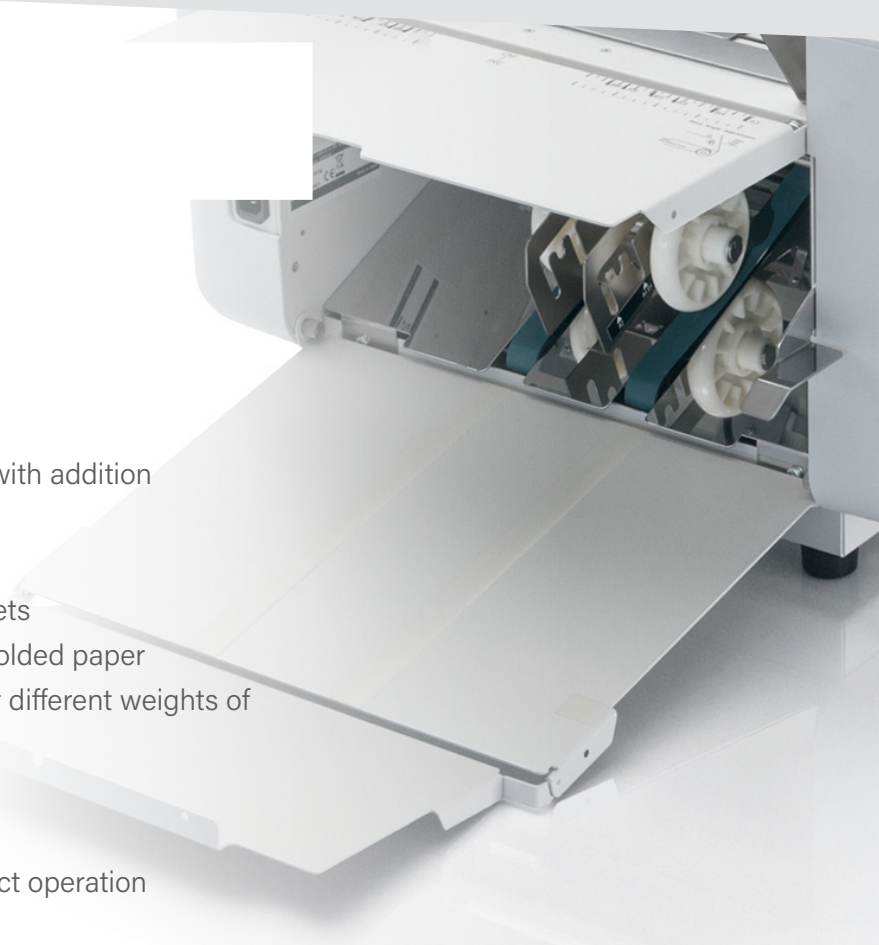


- C QUICK RELEASE ROLLERS**
The quick release rollers make regular maintenance and cleaning easy.



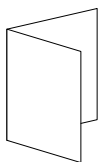
208J

- Easy set-up for standard and custom folds
- The control touch panel includes 4 digit counter with addition and subtraction functions
- Test button folds 2 sheets for inspection
- Extended exit tray for neat stacking of folded sheets
- Automatic conveyor ensures smooth ejection of folded paper
- Single sheet feeding automatically maintained for different weights of paper
- Auxiliary paper guide for cross folding
- Load and unload paper from the same side
- Display alert and audible signal in case of incorrect operation
- Skew and micro-adjustment dials

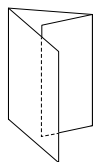


Noise Reduction Mode
makes less folding noise

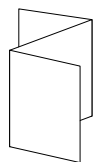
Thick Paper Mode
gives bigger folding impact to papers



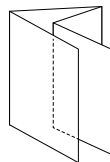
Single



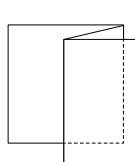
Letter



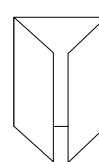
Zigzag



Double parallel



Fold-out



Gate



Cross*

*Requires 2-passes

Specifications:

Speed (sheets per hour)	Up to 14,000**	Electrical requirements	115 V, 60 Hz
Paper size	3.5" x 5" to 11" x 17"	Dimensions (D x W X H)	21.5" x 40.6" x 19.75"
Paper weight	12 to 80 lbs / 115 gsm*	Shipping weight	73 lbs
Sheet capacity	500*		

* May vary due to variations in paper and power supply

** Speed based on half-fold application and 20 lb bond paper stock

BindRite
www.bindrite.com