Ausjetech

Crease Folder

Galaxy Fold Pro

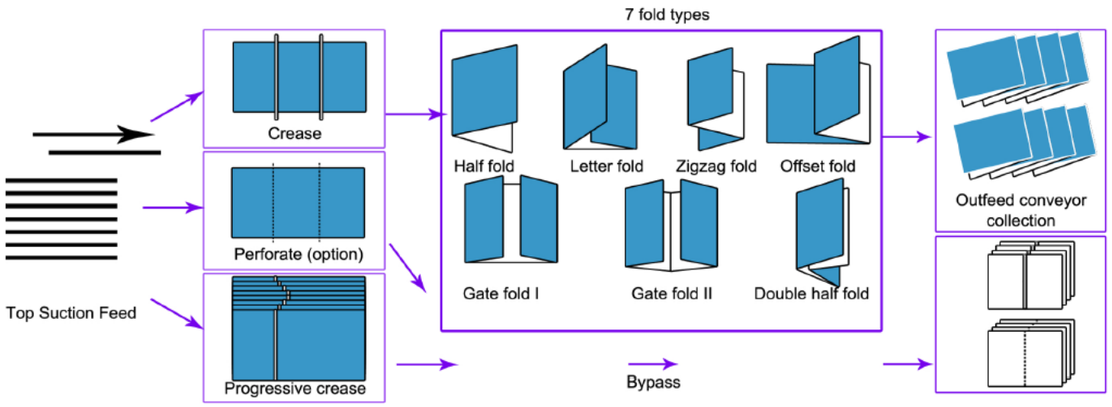


Key Upgrades

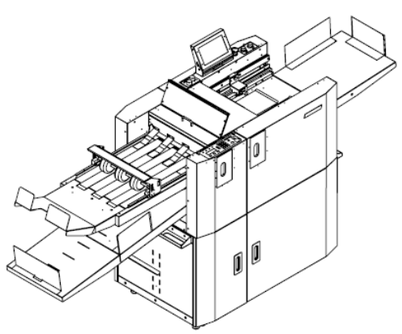
- ✓ Handles paper as thin as 80 gsm and as narrow as 90 mm
- ✓ Ultrasonic double-sheet detection
- ✓ Sleeker, more elegant design.

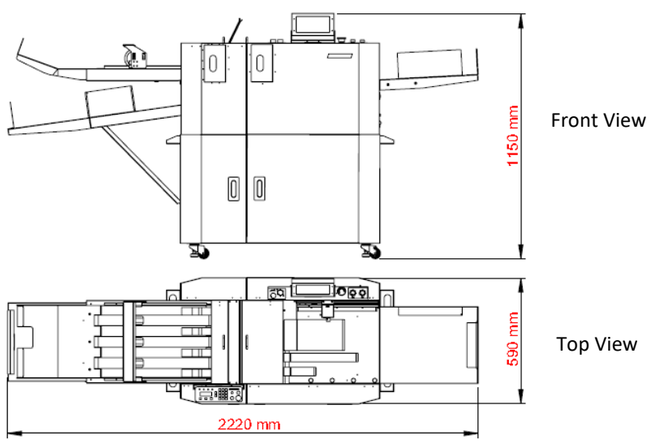
Model: 8336BFII Pro

Functions



Dimensions



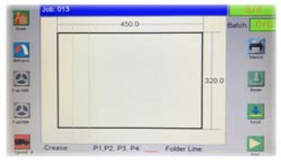


Front View

Top View

Features





TOUCH SCREEN AND INTUITIVE INTERFACE:

Galaxy Fold has a touchscreen for data input and control and it's software allows the operator to visually preview what has been programmed after all the data has been input. This prevents having to waste a test sheet to discover that a programming error was made.



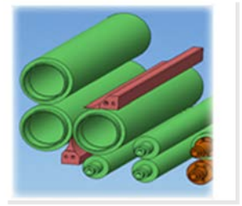
TOP SUCTION FEEDER:

It's a completely automated feeding system whose can handle paper as thin as 80 gsm. Each sheet is gently transported into the unit without scratches or marks caused by feed tires on friction fed feeders.



SLIDE-IN EXCHANGEABLE TOOLS:

A slot where slide-in tools can be easily exchanged allows for a wide variety of jobs to be performed. A male and female crease bar and a perforating bar are available. All tools are made out of steel and will last as long as the main body of the unit.



KNIFE FOLDING SYSTEM:

The knife folder is built to handle heavier digitally printed stocks and will not cause scratching or scuffing on printed pages. Buckle folders were designed for lighter stocks and often cause scratching or scuff marks due to the friction feeding system or the fold plates.

Specificatoins

Infeed size:	90*160mm-330*900mm
Paper weight:	80-350 gsm
Paper type:	Chrome, laminated, UV coated etc.
Loading capacity:	100 mm
Crease width:	0.4, 1.0 mm standard, 0.6, 1.2, 1.4 mm option
Crease depth:	Auto
Accuracy:	±0.5mm
Speed:	5400 sheets/hour(A4/1 crease)
Crease/Perf in a pass:	32 times
Control and display:	7 inch touch screen
Fold type:	7 types
Special feature:	Book cover mode, Progressive
Optional tools:	Perforation bar(6/8/12/24/52 TPI)
Power:	~ 110V or 220V, 50/60Hz

Applications

CREASE AND FOLD:

The system makes it very easy to produce invitation cards, greeting cards, holiday cards, flyers and more!

Crease:

can easily perform creasing jobs such as book covers and lay flat books.

Perforate:

When equipped with the optional perforating bar the system can produce products like coupons and tickets.

