Ausjetech

Auto Creaser & crease folder

High speed crease folder solution



Model: 338B / 338C

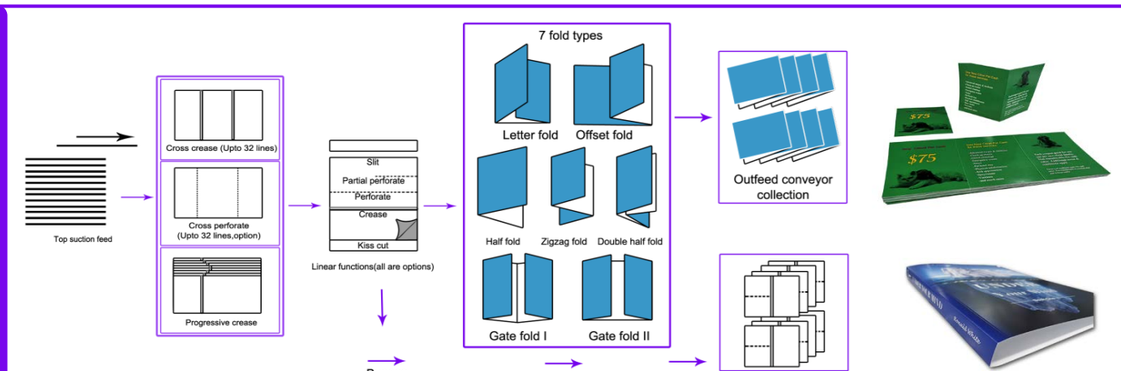


Model: 338B / 338C + 338KF

Specification

Item	338B	338C	338KF
Infeed size	60*120-330*900mm With extension table option:1200mm	60*120-330*900mm With extension table option:1200mm	140*160-330*650 mm
Paper weight	60-350gsm / 0.07-0.35mm	60-350gsm / 0.07-0.35mm	157-350gsm / 0.15-0.35mm
Paper type	NCR paper, Chrome, laminated, UV coated etc.	NCR paper, Chrome, laminated, UV coated etc.	Chrome, laminated, UV coated etc.
Loading capacity	200mm	200mm	/
Accuracy	±0.2 mm	±0.2 mm	±0.3 mm
Speed	8000 sheets/hour (A4/1 crease)	8000 sheets/hour (A4/1 crease)	6000 sheets/hour (A4 / half fold)
Cross tools – standard	Creasing bar: : 1 mm Perforation bar: 12TPI	Creasing bar: : 1 mm Perforation bar: 12TPI	/
Option cross tools	Creasing bar: : 0.4, 0.7, 1.3 mm Perforation bar: 8, 24 TPI	Creasing bar: : 0.4, 0.7, 1.3 mm Perforation bar: 8, 24 TPI	/
Option linear tools	/	Slitter, Kiss cutter, score Perforator (8/12/24/48 TPI) Partial perforator (8/12/24/48 TPI)	/
Control and display	7 inch touch screen	7 inch touch screen	7 inch touch screen
Double sheet detection	YES	YES	/
Power	~110-220V, 2.8A, 50Hz / 60 Hz	~110-220V, 3.2A, 50Hz / 60 Hz	~110-220V, 1.2A, 50Hz / 60 Hz

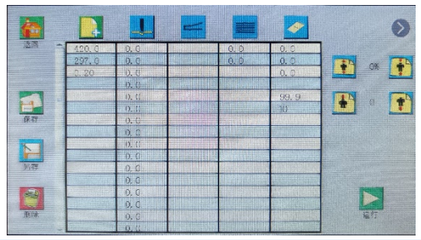
Functions



Features

TOUCH SCREEN AND INTUITIVE INTERFACE

Lightning 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.



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.



Perf bar: 8 / 24 TPI

Crease bar: 0.4 / 0.7 / 1.3 mm

338C - OPTIONAL LINEAR TOOLS

In order to maximize the value added through finishing the 338C can be equipped with multiple types of linear tools. This allows the system to perform bi-directional perforating or to do trimming on both edges. For label jobs kiss cutting is possible. An optional programmable partial perforating tool is available so that “T” perforations can be created when used in conjunction with the cross perforating tool.

Slitter/perf/Kiss cutter/Score

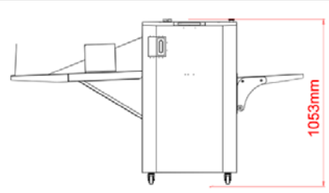
Partial perforating tool



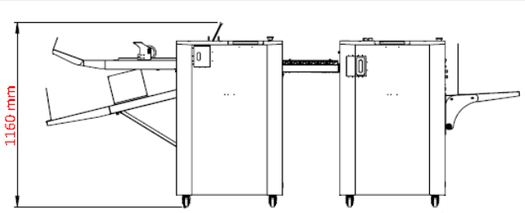
338KF - KNIFE FOLDING SYSTEM

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.

Dimentions



338B / 338C



338B / 338C + 338KF

