

Introducing VS 850 All-in

*All-in-one photobook binding and lamination system

High-speed binding and lamination

Binding Machines for Duplex Prints

Description

VS 850 All-in allows you to program up to 10 photobooks with varied specifications. All you need to do is simply feed in the stack of papers manually at one end. The laminated prints will be delivered at the other end without any human intervention needed during the process. Our specially designed patented technology used in the paper feeder ensures that at each time, only one sheet of paper is fed into the machine. The VS 850 All-in carries out all the processes involved i.e. auto-feeding, window cutting, hole-punching, thermal laminating, and auto-cutting of the laminated sheets which takes place with minute precision. Lamination can be programmed with or without texture for each book. In a very short duration, your stack of photobooks is ready to be stapled and bound using V-shape LayFlat binding technology.

Details

The VS 850 All-in can pre-program all processes involved in the photobook binding and lamination process. It comes with a 10-inch display with Windows 10 OS and PLC. Laminations can be programmed either with or without texture (embossing) for each photobook. The technology of the auto feeder is patented. The machine also carries out the innovative patented V-shape LayFlat binding. Overall, this compact machine enables the user to save time and manpower while delivering optimum accuracy.

www.Layflat.com

Specifications



Maximum Paper size
381mm x 510 mm
(15 inches x 20 inches)

Minimum Paper size
330 mm x 482 mm (13 inches x 19 inches)

Paper Width
330 - 380 mm

Paper Length
600 mm

Paper Thickness
0.15 mm - 0.30 mm

Synthetic Paper Thickness
0.125 mm - 0.175 mm

Speed
850 sheets per hour

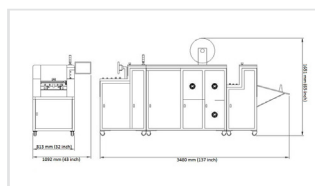
Air Compressor
Pneumatic connection required

Power Supply
220V 50 HZ

Max. Power Consumption
6000 W

Machine Dimension
3480mm (L) X1092mm (W)
X 1651mm (H)

Weight (approx.)
750 kg



Key Features

- Every aspects can be pre-programmed with 10" (inch) display with windows 10 OS & PLC;
- Choice of laminations with or without texture at the same time;
- Patented technology of the auto feeder;
- Innovative Patented technology for "V" shape lay flat binding;
- Saves time, reduces manpower, optimum accuracy, occupies less space;