SCP 33

Digital Creasing / Perforating Machine

Technical Specifications

Model	SCP 33
Feed Type	Suction Feed
Max. Paper Size	330 mm (W) x 3000 mm (L)
Min. Paper Size	210 mm (W) x 140 mm (L)
Feed Tray Capacity	100 mm
Creasing Paper Thickness	70 - 700 gsm
Perforating Paper Thicness	70 - 350 gsm
Max. Speed (Adjustable)	5000 Sheets / hr (A4/1 Creasing)
Creasing Accuracy	+ / - 0.2 mm
Memory	32 Groups
Creasing Per Sheet	Max. 32 Lines
Console Panel	7 Inch Color Touch Screen
Knife Bar	Big
Counter	Total Counting and Batch Counting
Other Functions	No Paper / Paper Jam Detector
Power Supply	220 V AC, Single Phase
Power	500 W
Weight	50 kg
Physical Dimension (W x D x H)	1234 x 500 x 500 mm
Standard Supply	
Creasing Bar	1 No.
Perforating Bar	1 No.
Optional Supply	Cabinet, Small Feeder Device

Key Features

❖ Suction Feed, Simple and easy operation
❖ Switchable to Manual / Auto Mode
❖ Stepless Regulation of Suction / Blower
❖ Suitable for short to medium runs
❖ Impact creasing process avoids cracking on digitally printed sheets
❖ Spine, Hinge, Flap Creases can be performed for Perfect bound book covers
❖ Programmable distance (Crease to Crease / Perforation to Perforation)
❖ Changeover of tools (creasing / perforation bar) is easier and faster

❖ Lesser make ready time
❖ Creasing depth and angle adjustable
❖ Small Foot Print
❖ Less Power Consumption