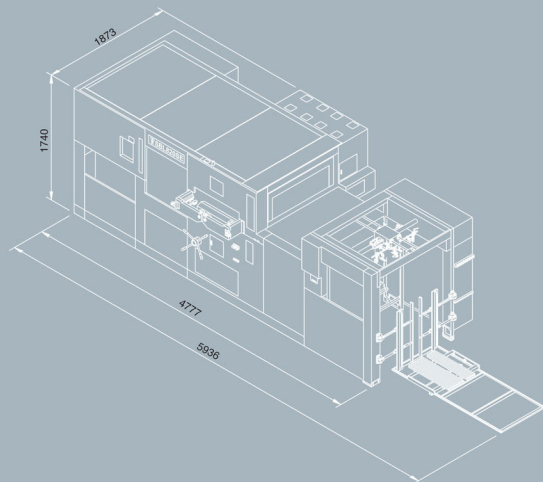


SBL-820SE

AUTOMATIC DIECUTTING AND CREASING PLATEN



SPECIFICATIONS

Maximum paper size	815 x 560 mm
Minimum paper size	320 x 280 mm
Maximum cutting size	805 x 550 mm
Maximum cutting pressure	200 Ton
Stock range	0.1-2 mm
Minimum gripper margin	9.5 mm
Inner size of chase	926 x 578 mm
Size of cutting plate	848 x 560 mm
Maximum mechanical speed	8000 Sheets / hr
Power of main motor	7.5 kw
Other power required	6 kw
Total power	13.5 kw
Machine length	5936 mm
Machine width	1873 mm
Machine height	1740 mm
Total weight (approx.)	10 Ton

Specifications are subject to change without notice for improvement.



Head Office

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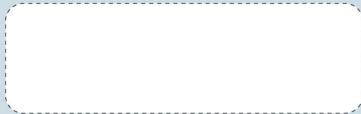
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SBL-820SE

AUTOMATIC DIECUTTING AND CREASING PLATEN

SBL-820SE

AUTOMATIC DIECUTTING AND CREASING PLATEN

FEATURES

1. Double axle feeder head with paper slow down device ensures steady and accurate sheet feeding.
2. Improved feeder station provides consistent paper feeding.
3. Single handle locking feature for die chase.
4. Single gripper opener system to provide a smooth paper transfer with minimal noise.
5. Double sheet and front lay register sensor detector prompt machine to stop in gripper bar opened position if improper sheet feeding occurs.
6. Large size touch screen monitor system for easy operation and troubleshooting.
7. Synchronized feed roller adjustment for easy paper changeover.
8. Double action stripping station for easy waste removal.
9. Non-stop feeder and delivery station.
10. Automatic stripping system is optional.

EASY OPERATION, HIGH EFFICIENCY,
ECONOMICAL, AND PRACTICAL .
THE MOST IDEAL CHOICE.



FEEDER



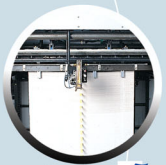
REGISTER
DEVICE



DIE-CUTTING
STATION



STRIPPING
DEVICE

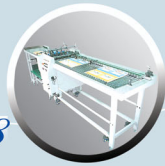


DELIVERY
STATION



TOUCH SCREEN
MONITOR SYSTEM

SHEET SLOW DOWN
DEVICE ON FEED
TABLE



AUTOMATIC STRIPPING
SYSTEM (OPTIONAL)

