

Feeder

Register Device

Die-Cutting Section

Delivery Section

Lcd Screen Display

SBL GROUP

SBL-1300SE

AUTOMATIC DIECUTTING AND CREASING PLATEN

SBL-1300SE

AUTOMATIC DIECUTTING AND CREASING PLATEN

FEATURES

1. The side guide adjustment ensures a perfect 90° angle between side guide and front lays at all times.
2. The slow down device on feed table allows sheet to enter head stop at a greatly reduced speed to ensure excellent register when running light weight stock.
3. Micro-adjustment device at delivery unit ensures safety.
4. Special push down device at delivery ensures proper stacking of large size sheets.
5. Pneumatic chase locking system to eliminate loose mechanical parts.
6. Recycling oil temperature controller to maintain an even cutting pressure.
7. Control system with computerized self-diagnostic monitor system provides information of each section to facilitate operation and troubleshooting.
8. LCD Digital display indicates the correct side guide adjustment required to keep side guide 90° to the front lay.
9. Wide range of stock from light paper to b-flute.
10. Automatic stripping system is optional.

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





FEEDER

1



REGISTER
DEVICE

2



DIE-CUTTING
STATION

3



STRIPPING
DEVICE

4



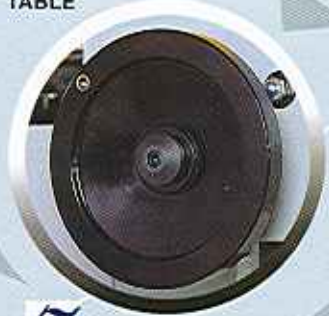
DELIVERY
STATION

5



TOUCH SCREEN
MONITOR SYSTEM

6



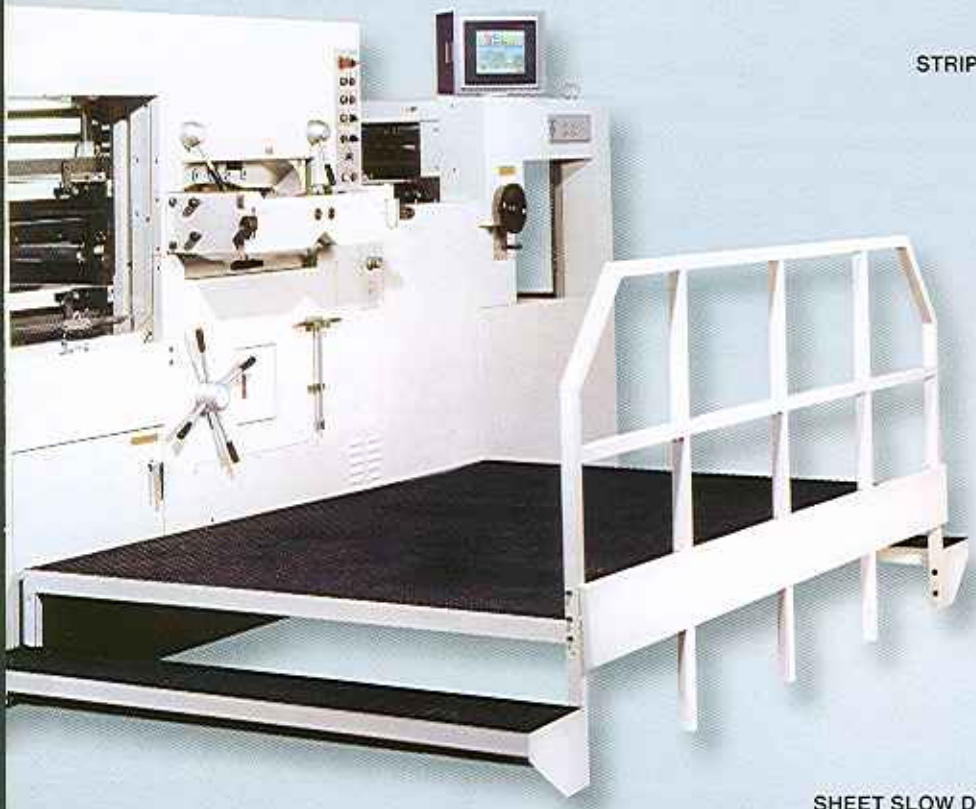
SHEET SLOW DOWN
DEVICE ON FEED
TABLE

7



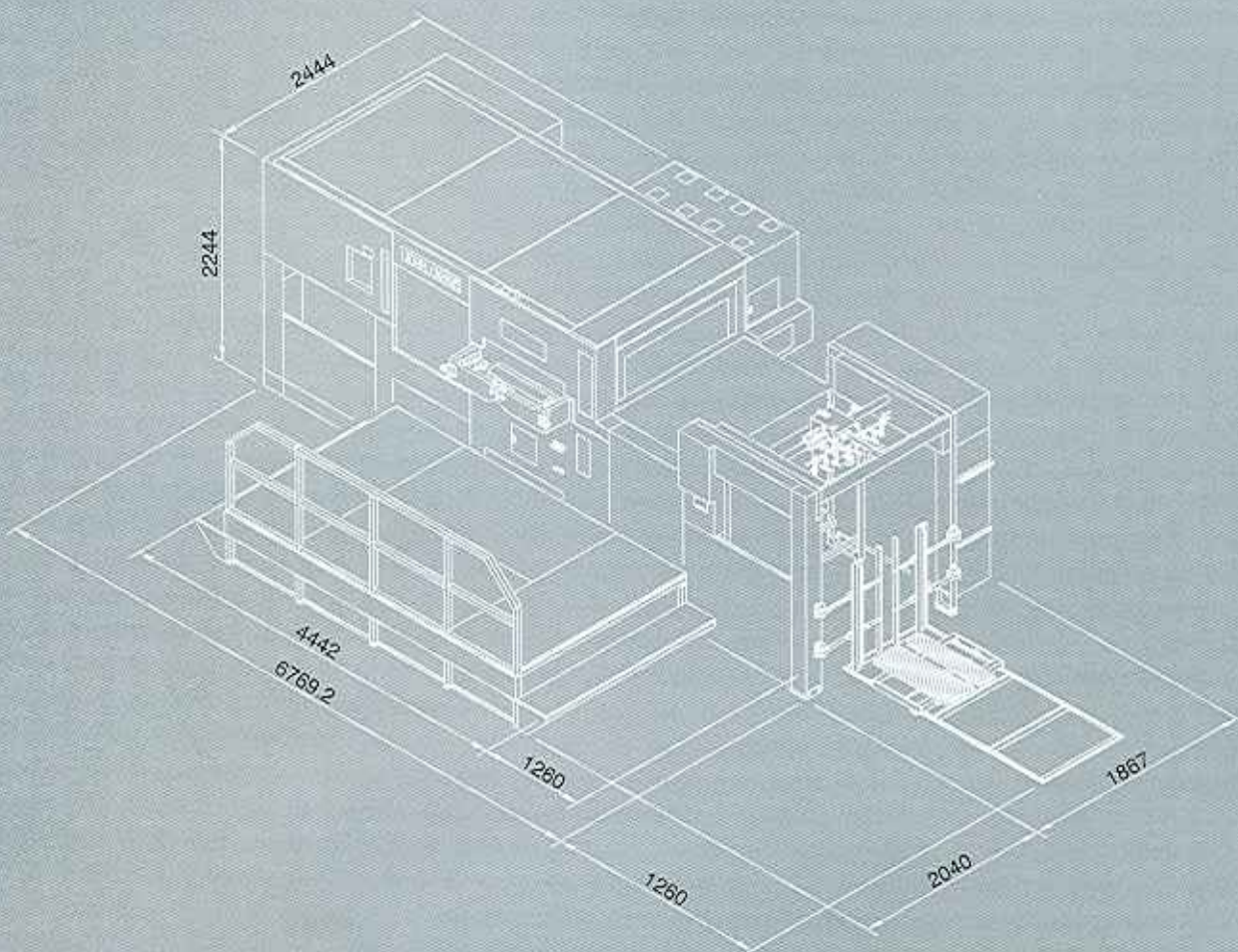
AUTOMATIC STRIPPING
SYSTEM (OPTIONAL)

8



SBL-1300SE

AUTOMATIC DIECUTTING AND CREASING PLATEN



SPECIFICATIONS

Maximum paper size	1300 x 950 mm
Minimum paper size	600 x 450 mm
Maximum cutting size	1290 x 940 mm
Maximum cutting pressure	500 Ton
Stock range	0.1-2 mm
Minimum gripper margin	9.5 mm
Inner size of chase	1420 x 958 mm
Size of cutting plate	1328 x 940 mm
Maximum mechanical speed	6000 Sheets / hr
Power of main motor	15 kw
Other power required	12 kw
Total power	27 kw
Machine length	8088 mm
Machine width	4482 mm
Machine height	2244 mm
Total weight (approx.)	20 Ton

Specifications are subject to change without notice for improvement.



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