

SBL-1050E

高性能自動平盤軋盒機
AUTOMATIC DIECUTTING AND CREASING PLATEN

規格 SPECIFICATIONS

最大用紙尺寸 Minimum paper size	1050 x 750 mm
最小用紙尺寸 Maximum cutting size	400 x 370 mm
最大打拔尺寸 Maximum cutting pressure	1040 x 730 mm
打拔壓力 Stock range	300 Tons
用紙厚度 Minimum gripper margin	0.1-2 mm
最小抓紙寬度 Inner size of chase	9.5 mm
夾框尺寸 Size of cutting plate	1145 x 755 mm
面框尺寸 Maximum mechanical speed	1080 x 736 mm
最高打拔速度 Power of main motor	7500 Sheets / hr
變速主要馬達 Power of main motor	11.0 kw
其他所需電力 Total power	14 kw
機械全長 Machine length	6118 mm
機械全寬 Machine width	3831 mm
機械全高 Machine height	2025 mm
機械重量 Machine dimensions	14 Tons

由於設計上的需要，有時會更改規格或尺寸，恕不另行通知。
Specifications are subject to change without notice for improvement.



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AUTOMATIC DIECUTTING AND CREASING PLATEN

主要功能

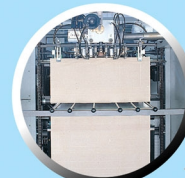
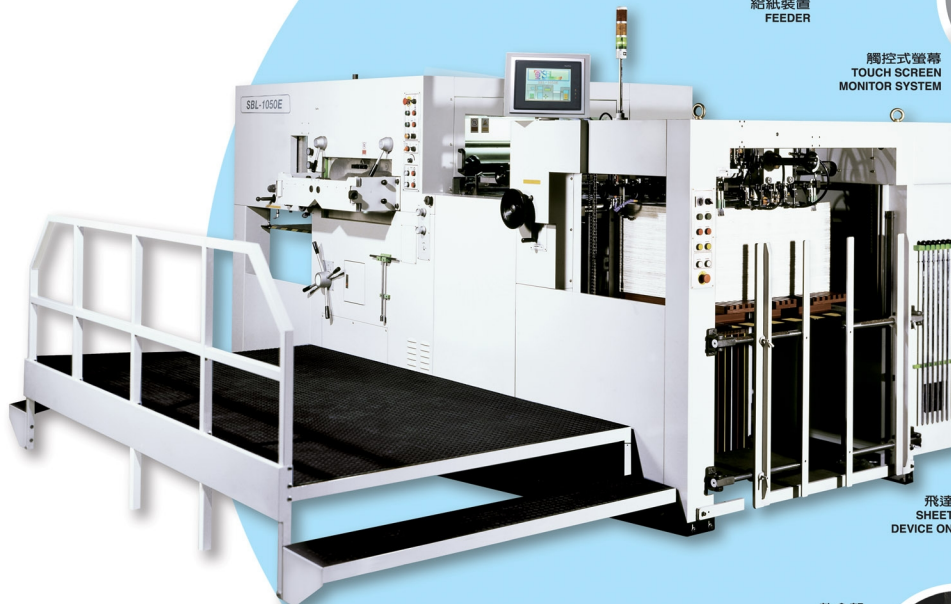
1. 送紙範圍廣泛，可從400x370mm至1050x750mm，最高軋切速度7500張/時。
2. 送紙部及收集部附有不停機裝置，以確保生產不間斷。
3. 飛達送紙定位前減速機構，確保紙張輸送定位精準。
4. 雙張給紙及前定位檢測裝置可偵測不當送紙。
5. 採用橫定位拉、推兩用裝置，方便處理不同厚度紙質。
6. 採用鉗把式抓紙，能確保高速安定性。
7. 觸控式螢幕含有電腦化自動檢測裝置，可提供各部位運轉說明及異常排除指示。
8. 軋切壓力可依紙質做調整，最大可提升至300噸。
9. 至B浪的廣泛範圍壓切能力。
10. 收集部附毛刷調整壓紙及集紙拍齊機構動作，使紙張更整齊。
11. 高度安全及穩定，可放心操作。

FEATURES

1. Wide feeding range from 400x370mm to 1050x750mm, maximum speed 7500 sheets/hour.
2. Non-stop device for feeder and delivery station can ensure continuing production.
3. The slow down device on feed table to ensure precise sheet feeding.
4. Double sheet and front lay register device can calibrate the sheet feeding.
5. Push and pull 2-in-1 side guide device to handle different stocks.
6. High strength alloy gripper bars.
7. Touch screen monitor with computerized self-diagnostic system is easy to operate and helpful for troubleshooting on each section.
8. Cutting pressure can be adjusted according to the stocks and the maximum pressure can up to 300 tons.
9. Various stock cutting range from light paper to B-flute.
10. The brush push down device and joggle device at delivery station to ensures proper stacking.
11. Highly safe and reliable machine.

操作簡易・高效率・經濟性・實用性・理想的選擇

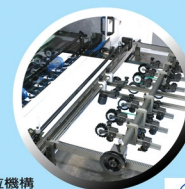
EASY OPERATION, HIGH EFFICIENCY, ECONOMICAL AND PRACTICAL. THE MOST IDEAL CHOICE.



給紙裝置
FEEDER



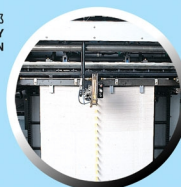
觸控式螢幕
TOUCH SCREEN
MONITOR SYSTEM



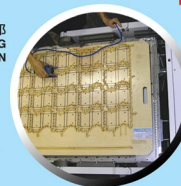
輸送定位機構
REGISTER
DEVICE



飛達部減速設備
SHEET SLOW DOWN
DEVICE ON FEED TABLE



收集部
DELIVERY
STATION



軋盒部
DIE-CUTTING
SECTION