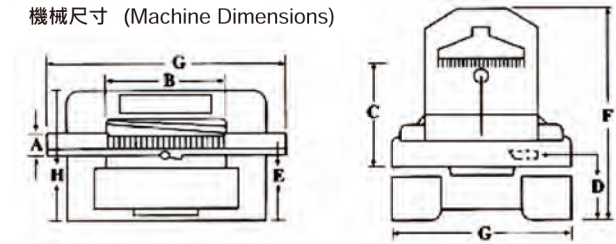




機械尺寸 (Machine Dimensions)



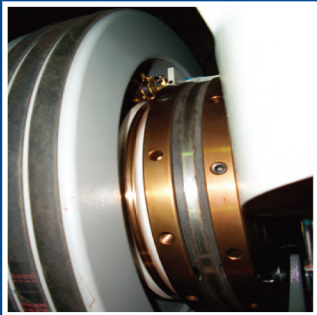
電子式手動微調開關
Electromagnetic hand wheel for fine tuning

| 參數 \ 機種 SPECIFICATIONS | | | LG-1150C (45") | LG-1370C (53") |
|--------------------------|--------------------------|-----------|-----------------|-----------------|
| A | 裁切厚度 Cutting Thickness | mm (inch) | 165 (6.49) | 165 (6.49) |
| B | 裁切寬度 Cutting Width | mm (inch) | 1150 (45.27) | 1370 (53.93) |
| C | 裁切長度 Cutting Length | mm (inch) | 1150 (45.27) | 1370 (53.93) |
| D | 前台面高度 Front Table Length | mm (inch) | 870 (34.25) | 870 (34.25) |
| E | 檯面高度 Table Height | mm (inch) | 900 (35.43) | 900 (35.43) |
| F | 機台總長度 Machine Length | mm (inch) | 2640 (103.93) | 2830 (111.41) |
| G | 機台總寬度 Machine Width | mm (inch) | 2860 (112.59) | 3065 (120.66) |
| H | 機台總高度 Machine Height | mm (inch) | 1670 (65.74) | 1670 (65.74) |
| 電 壓 Electrical Supply | | | 照需求 As required | 照需求 As required |
| 主機馬達 Main Motor | | | KW (HP) | 5.625 (7 1/2) |
| 推板馬達 Paper Feeding Motor | | | KW (HP) | 0.75 (1) |
| 送風馬達 Air Table Motor | | | KW (HP) | 0.375 (1/2) |
| 機台總重量 Net Weight | | | kg (lbs) | 3700 (8140) |
| | | | | 4200 (9240) |

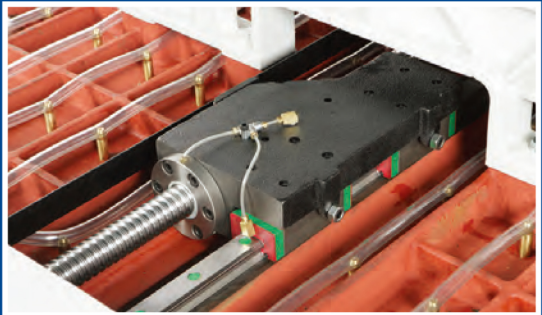
★ 產品規格若有變更，恕不另行通知。 Technical data subject to change without notice



刀調整及拉刀臂保險螺絲
Device for Safety and easy Blade Adjustment procedures



強力電磁剎車離合器
Electromagnetic Clutch/Brake



高精密度滾珠螺桿與高精密強力線性滑軌組合而成
Ball Bearing Screw & Linear Rail for highest precision



- 機座以高強度鑄造結構組合，機械運轉穩固，裁切準確
- 壓板系統以雙拉引式和二段油壓裝置而成
- 10.4吋觸控人機介面，記憶可達24,600點，伺服控制後檔板定位精準度達0.01mm；亦可選購升級15吋螢幕
- 對於特別尺寸或新制尺寸，可邊切邊記憶電腦，方便於各種紙張的裁切
- 裁切以電磁式離合器煞車驅動運轉，搭配雙渦輪、雙臂式下刀，裁切輕捷迅速
- 電子式手動微調開關，輕巧微調整裁切位置
- 工作台面電鍍、送風方便紙堆移動
- 安全電眼、電器安全防護設備齊全，操作安全，無職業傷害
- 適用裁切材料: 紙張、紙板、蜂巢紙、薄木片、破纖維、電路板、塑膠片...等薄片

- Machine frame is constructed of high strength steel and iron castings to provide high stability and cut accuracy.
- Robust Construction ensures decades of service life and dependability.
- Nickel Chromium table surfaces with programmable air provides easy materials handling.
- Servo-controlled Micro computer with 10.4 inch touch screen displays precision cut dimensions to resolution of 0.01 m/m, and has 24,600 point memory which allows for free size-setting to increase cutting job storage capacity. New cutting position can be added or edited in memory with changing the entire program. 15 Inch touch screen as option.
- Hydraulic pressure clamp system is constructed with double-pull type action and two-step pressure device.
- Cutting cycle operates by electro-magnetic clutch & brake.
- Electromagnetic hand wheel provides fine tuning in manual mode.
- Single worm gear and Single-arm construction provides highest precision cutting and smoothest operation.
- Complete safety and protection devices provide security with no danger for the operator.
- Suitable for cutting paper, cardboard, rubber, cork, veneer, leather, plastic, and more.