

TRURAN MACHINERY APL-300

高精度小尺寸自動裁斷生產線

High-accuracy Compact Auto-Cutting Production Line



APL-300

伺服裁斷機構 Servo Cutting Mechanism

- ◆ 裁斷主軸採用伺服馬達控制，高效率，高精度。
- The Main Cutting Axle is controlled by Servomotor to achieve high-efficiency and high-accuracy effects.

自動送料機構 Auto Feed Mechanism

- ◆ 採用高階伺服控制，送料速度快，定位精準。
- It is controlled by High-level Servo to achieve faster feeding speed and more accurate alignment.

與多軸自動貼合機連線 On-line with Multi-axe Auto Bonding Machine.

- ◆ 與RAL-400高精度多軸自動貼合機連線作同步加工。
- It is communicating with RAL-400 High-accuracy Auto Bonding Machine for carrying out synchronized operation.

與自動切片機連線 On-line with Auto Slicer

- ◆ 與AC-300小尺寸切片機連線作切片加工。
- It is communicated with AC-300 Compact Slicer for carrying out slicing operation.

二次加工對應 Secondary Processing correspondence

- ◆ 可對應雙站對位裁斷加工。
- It corresponds with the alignment cutting operation between two stations.

適用材料 Applicable Materials

- 各種緩衝材料，遮光材料，光學膜，印刷物...等 Various buffering material, light-shielding material, optical film and printing material, etc.

機械規格 Air function ISC concept

有效寬度 Maximum width	300mm
裁斷效率 Cutting efficiency	200SPM
電壓 Voltage	220V 60Hz 3P
氣源壓力 Air source pressure	0.5Mpa
機械重量 Machine weight	3000kg



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本公司通過 ISO 9001 國際認證
Air function ISC concept

■ 特殊機種歡迎訂購
WELCOME CUSTOM-MADE ORDERS FOR SPECIAL REQUEST.

■ 本公司不斷在機械品質和性能上求精進，若有設計變更不再另行通知。
We reserve the right to modify the specifications relating to any of the above listed machines without notice.