

## TRURAN MACHINERY

# VAC-310



### 多層自動送料裁斷機

Multi-layer Automatic Feed Cutting Machine



#### 雙軸同步加壓機構 Double-axe Synchronous Pressurizing Mechanism

##### ◆ 雙出力軸加壓，提供了強大而穩定的加壓能力

- Performs the pressurizing with double output axle to provide powerful and stabilized pressurizing capacity.

#### 自動送料機構 Automatic Feed Mechanism

##### ◆ 採用伺服控制，可依材料寬幅及長度作設定

- Uses Servo control to carry out the setting according to the breadth and length of the material.

#### 對位模具系統 Alignment Mold System

##### ◆ 自動鎖定材料位置後，同時做裁斷加工

- Performs concurrent cutting process after locking the material in place.

#### 參數儲存系統 Parameter Storing System

##### ◆ 將產出數據作模組記憶，方便參數管理

- Performs module-based memory for the production figures to facilitate the parameter management.

#### 裁斷板旋盤機構 Cutting Plate Turntable Mechanism

##### ◆ 可設定位移量，將裁斷板之利用率達到95%以上

- Sets the offset length to achieve over 95% of plate utilization rate after cutting.

#### 高效率增壓迴路 High-efficiency Boosting Circuit

##### ◆ 較傳統迴路減少了30%以上之電力消耗

- Reduces over 30% of power consumption as compared to conventional circuit.

#### 適用材料 Applicable Materials

- 真空成型材料 PS PP ...等 Vacuum molding materials, such as PS and PP, etc.

#### 機械規格 Air function ISC concept

有效面積 Working area	340mm x 1200mm
裁斷效率 Cutting efficiency	15 times/per min
電壓 Voltage	70Tons
氣源壓力 Air source pressure	0.5Mpa
機械重量 Machine weight	約3500kg



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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.