



YICHEEN

C Series

DEVELOP AND REFORM NEW PATTERN AND MODEL IN HOPE
OF FURNISHING CUSTOMER WITH THE MOST SOPHISTICATED,
EFFECTIVE AND FACILITATIVE MACHINERY.

www.yicheen.com.tw

Full Automatic Log Slitting, Strip Cutting Machines

全自動單軸式切卷機

C Series



C1 全自動單軸式切卷機

Full Automatic Log Slitting, Strip Cutting Machines

適用範圍：

雙面自黏膠帶、皮革、橡膠、泡棉、不織布等卷材

產品介紹：

全數值型電腦配備，運轉操作ONE TOUCH，全機伺服控制，超高速、定位精確

全機安全偵測，故障顯示及誤操作自我定位

切刀進退及切刀角度自動控制，同軸可16種尺寸同時設定切卷

切刀軸與切刀轉速由螢幕設定，並可切換旋轉方向

全機配備多功能自我TEACHING系統

Range of application:

Double side adhesive tape, leather, rubber, plastic, foam and banner industries.

Description:

Fully numerical control to equip with computer.

Running operation for one touch.

Fully automatic servo control system, in position accuracy and high speed.

Fully machine have automatic, error self-detect and display.

Circular cutter feed/withdraw and angle in position by servo automatic.

One spindle approved set up 16 modes cutting in the meantime.

Spindle and cutter rotate set up by touch panel and interchangeable rotary direction.

Multi-function by self into teaching system.



規格明細

SPECIFICATION & DETAIL

C1 全自動單軸式切卷機 Full Automatic Log Slitting, Strip Cutting Machines

型號 Model No.	C1 / C2 / C2S / C4
切割最大寬度 Max. cutting width	500 ~ 2000mm (by order)
切割最小寬度 Min. cutting width	0.5mm
膠卷內徑 Inside core available	25 ~ 27mm (by order)
切割最大直徑 Max. cutting diameter	C1 & C2S=250mm / C2 & C4=180mm
寬度制御速度 Width traverse speed	300mm/sec. (Max.)
進刀速度 Cutter feed speed	300mm/sec. (Max.)
切刀角度制御 Cutting angle guidance	±10°
主軸轉速 Spindle rotative speed	1000rpm (Max.)
切刀轉速 Cutting rotative speed	1000rpm (Max.)
切卷測速 Cutting test speed	1pc/0.9scc for 10mm width x 50mm dcpth
空壓需求 Compressed air required	4kgf & up

- 本公司保有於適當時機修改以上規格的權利

Specifications are subject to change without notice for design improvement.

C2 切捲/管機 Paper core cutter

適用範圍

紙管、PVC管...等管材

產品介紹

- 全電式伺服馬達傳動方式。
- PLC電腦觸控螢幕控制系統
- 高速切管
- 自動進刀裁切
- 全機無油壓設計、無污染、裁切電動小、無噪音。

Range of application:

Paper core, PVC....etc. tube



Description:

- High precision servo control for driving.
- PLC computer touch-panel screen control system.
- High speed cutting
- Circular cutter feed / withdraw automatic.
- Non-hydraulic design, no pollution, low vibration and low noise,

規格明細 Specification & Detail

- 最大切割寬度 max. cutting width : 1500mm.
- 最小切割寬度 min. cutting width : 3mm.
- 送料精度 Feeding precision : +/-0.1mm
- 最大切管直徑 max. core diameter: 125mm (inner core dia. 3" / 76mm)
- 機械尺寸 Machine size: L 2700 x W 760 x H 1100mm
- 總耗電量 Power consumption : 3.5kw

(本公司保有於適當時機修改以上規格的權利)

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(裁切尺寸可依客戶需求設計製造 · Special cutting size is available upon request)

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2008年8月 EC系列通過CE認證

2010年5月 通過ISO9001:2008認證

2011年8月 ED系列通過CE認證

Aug 2008 EC series – CE certification

May 2010 ISO9001:2008

Aug 2011 ED series – CE certification



QC017
ISO9001:2008

QMS 010