

TH-739A

專利號 / Patent No. : 201520054086.6

電腦記憶控制自動前幫機(九爪)

9Pincer Computer Memory Control Automatic Toe Lasting Machine



專利產品
Patented Product

主要特點 FEATURES

- ◆ 本機電腦控制;
 - ◆ 採用電子尺控制, 更加精準;
 - ◆ 本機具備爪盤輪廓記憶功能, 爪盤寬窄可調
 - ◆ 新設計之內撐臺上升及下降停止點, 均由外部快速調整并附有數字化位置顯示器, 精準度可達0.1m/m。
 - ◆ 內撐臺上升有二段變速功能供選用, 對易破裂鞋面之結幫, 可提高生產效率。
 - ◆ 本機可視需求加裝自動上膠系統及輔助掃刀機構。
 - ◆ 本機使用編碼器控制結幫方式, 與傳統手動方式調整相比可大大縮短調整時間。
 - ◆ 本機具有鞋型記憶功能, 可存儲500種鞋型。
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- ◆ The rising stop point and the drafting stop point of the newly designed last supporter are adjusted speedily and extwrnally, accompanied by the digitized position indicator, with a precision up to 0.1m/m, wich is the most accurate repeatability.
 - ◆ There are two speed-changing modes to choose when the last supporter is rising, it can improve the efficiency of production, especially for the fragile vamps.
 - ◆ The machine can be installed additionally with the auxiliary binder and wiper body depending needs.
 - ◆ Use the encoder to control the gang mode, which can greatly shorten the adjustment time compared with the traditional manual adjustment.
 - ◆ This machine features shoe memory and storing 500 shoe models.

型號	Model	TH-739A
爪數	Pincers	9
馬力	Power	2 HP
電熱	Heating Power	1.75 KW
使用壓力	Oil Pressure	50 kg/cm ²
產量	Productivity	2000 pairs / 8hour
液壓用油量	Oil Filling	115 liters
淨重	N.W.	1220 Kg
毛重	G.W.	(出貨時提供 Be provided before shipment)
機械尺寸	Dimension	1750(L)×980(W)×1950(H) mm
包裝尺寸	Packing Size	1860(L)×1030(W)×2160(H) mm

※ 本公司保有隨時變更設計之權利, 不另通知。
 ※ The description and features mentioned on the catalogues are binding any change mayde made without notice.



電腦顯示屏
Computer screen



內撐臺高低位置顯示器
Support platform height within their display



油壓壓力調整系統
Hydraulic pressure adjustment system