



Computerize

電腦式卷簧機

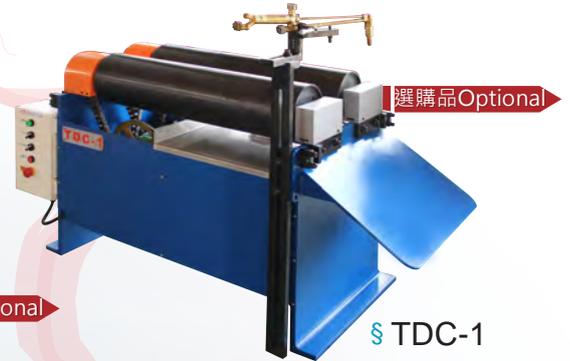
Spring
Coiling
Machine



CNC-TD-50

Features

- 採用電腦數值·精準控制彈簧圈數與節徑
- 專屬快速下料特殊設計
- 更換捲軸方便快速
- 操作簡易
- To adept Computer-data control number of coils and pitch accurately.
- The special proprietary feeding wire designation.
- Fast and easy to Change Reel .
- User-friendly operation.



CNC-TD-50

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線徑範圍(公釐) Wire Capacity (mm)	Ø 20.0 ~ Ø 50.0 mm	機臺本體尺寸(公釐) Machine Body Dimension(mm)	長 Length	4500 mm
彈簧最大外徑(公釐) Max. Spring O.D.(mm)	Ø 650 mm	不會機身與電控箱 Electronic Control Box And Screen Excluded	深 Depth	1420 mm
節徑移動速度(米/分) Pitch Moning Speed(m/min)	3.00 m/min	機臺安全操作 佔地面積(公釐) Safety Operation Location Area(mm)	高 High	2200 mm
生產速度(條/分) Production Speed(pcs/min)	1 ~ 3 pcs/ 3 min	機臺重量(公斤) Machine Weight(kgs)	長 Length	8500 mm
捲軸轉速 (每分鐘轉速) Reel Rotate Speed(rpm)	低速 Lo-speed 9 rpm		深 Depth	>12000 mm
	高速 Hi-speed 18 rpm			

選購品Optional

§ CUT-1立式油壓剪Vertical Type Hydraulic Shear
§ TDC-1火焰切割台Flame Cutting Machine

操作面版 ※ 650×800×1750 mm