

超強多功能

Powerful Multi-function

- 全電腦控制系統**
 - 電腦控制全機運轉，自動計長，長度準確，可設定範圍內之線速度。
 - 線長可設定每分鐘300~1800米之線速度，數碼式自動計長每英寸計量誤差率±0.01mm在800~1400米。
- 自動上筒裝置**
 - 可設定不同之油輪速度，並配精確線速度，線出均勻。
- 滑輪式導線系統**
 - 導線、導線筒筒式不鏽鋼三筒導引，表面鍍鉻處理，耐磨耐用，不傷紗線。
- 電磁式張力系統**
 - 電磁式張力可設定每步張力與線長維持線速度，防止忽強忽弱。
- 循環式潤油裝置 (選配)**
 - 一只油桶可供油給機體各用，每罐設有保潔蓋在內。
- 其他特性**
 - 織物線、SP線、綉紗線、鋼絲線、A/H型管適用。
 - 織物線、芯線線、鋼絲線、芯線線、A/H型管適用。
 - A/H型管線、鋼絲線、A/H型管等件均採用特殊鋼材以保耐用，鋼材均經過退火處理。

- Individual spindle control**
 - Computer yarn length measurement.
 - Yarn speed is available for 300-1800 meters per min. It depends on type of thread to be wound. 800-1400 meters per min is normally recommended.
- Auto lubrication system**
 - Lube roller speed is adjustable & proportional to yarn speed.
 - Dosing pump/lube system is also available. (option)
- Drum thread guiding system**
 - High speed, low noise operation.
 - Drum with special hardened polish treatment, smooth & Wear resistance.
- Electro-magnetic tension device**
 - Automatic tension release throughout the cycle for consistent winding tension.
- Circulating oiling tank**
 - Oil tank good to be connected for 36 spindles.
 - Hot lube tank is also available (with temperature controller).
- Other characteristics**
 - Cone, Spool type is available for S.P. threads, cotton threads & sewing threads.
 - Kingpool type is available for ambrosia threads, nylon threads & banded threads.
 - For filament yarns, fiber yarns, monofilament yarns & technical threads are subject to final confirmation.

TN-35ES 全自動高速橫線機-H型管
Automatic High Speed Cross Cone Winder (Spool Type)

Max. 13000 r.p.m.
Max. 1600 m/min (800-1400 m/min)

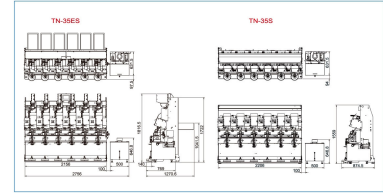


TN-35S 半自動高速橫線機 (A/Y/H型管)
High Speed Cross Cone Winder (Cone / King Spool / Spool Type)

Max. 10000 r.p.m.
Max. 1600 m/min (800-1400 m/min)



外觀尺寸 | Dimension



選購配備 | Optional

 滑輪式導線系統 Drum thread guiding system	 電磁式張力系統 Electro-magnetic tension	 可設定潤油速度之潤油系統 Constant lubrication system	 全電腦控制系統 Micro processor controller TN-35, TN-35S	 人機控制系統 (每錠具有一獨立控制板) One computer terminal (central control panel) for multi-spindles.	 配合人機操作控制系統 Individual spindle control TN-35, TN-35S	 循環式潤油系統 Circulating oiling tank	 熱循環式潤油系統 Hot circulating tank	 滑輪式潤油系統 Dosing pump lubrication system	 水平式潤油系統 Leveling lube tank
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規格 | Specifications

包型 Package shape	TYPE - H SPOOL CONE	TYPE - A SPOOL CONE	TYPE - H SPOOL CONE	TYPE - Y SPOOL CONE	TYPE - Y SPOOL POURING
包型 model	TN-35ES-H	TN-35S-A	TN-35S-H	TN-35S-Y	TN-35S-Y
最大線速 Max. rotor speed	3200 PCS/Min	4025P/L=500M	2" 20" - 31" SP	3" 20"	3" 20"
最大筒徑 Max. Conical D	70 mm	180 LBS/Min	402 SP	280 LBS/Min	250G2 Nylon
筒徑 Diameter	2"	150 mm	3" - 4"	3" - 4"	80 mm
筒數 No. of spindles	6		6		
主 轉 速 Spindle speed	Max. 13000 r.p.m.			Max. 10000 r.p.m.	
轉 速 Yarn speed	Max. 1600 m/min (800-1400 m/min)			Max. 1600 m/min (800-1400 m/min)	
機 體 尺 寸 Overall size	230 (L) x 80 (W) x 190 (H) cm	230 (L) x 80 (W) x 190 (H) cm	230 (L) x 80 (W) x 190 (H) cm	230 (L) x 80 (W) x 190 (H) cm	230 (L) x 80 (W) x 190 (H) cm
機 體 重 量 Weight	N.W: 750kg G.W: 960kg	N.W: 750kg G.W: 960kg	N.W: 750kg G.W: 960kg	N.W: 670kg G.W: 700 kg	N.W: 670kg G.W: 700 kg

機體尺寸及重量均為標準型之尺寸。 All specifications and design subject to change without notice.