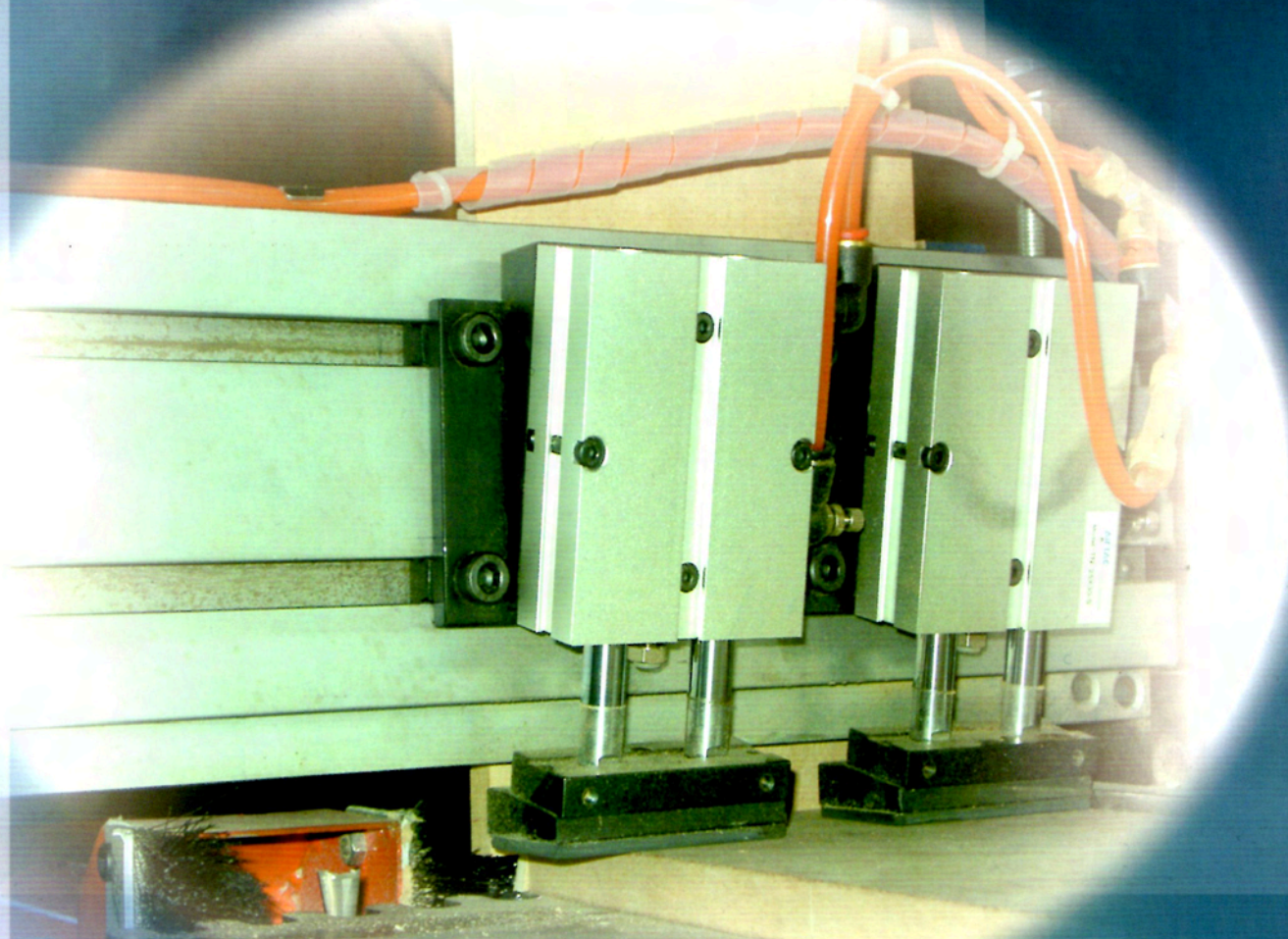


HOLYTEK

WMD-300



電腦高速三角榫機 **NC HIGH SPEED DOVETAILER**

先進設計理念！ 三角榫作榫新利器！

Advanced Design Concept!

A Profitable Performer for Dovetail Production!

HOLYTEK

HOLYTEK INDUSTRIAL CORP.

9F-1, NO. 400, SEC. 1, CHANG PING RD., TAICHUNG, TAIWAN, R.O.C.

TEL: 886-4-2245-2818 (REP.) FAX: 886-4-2243-6928

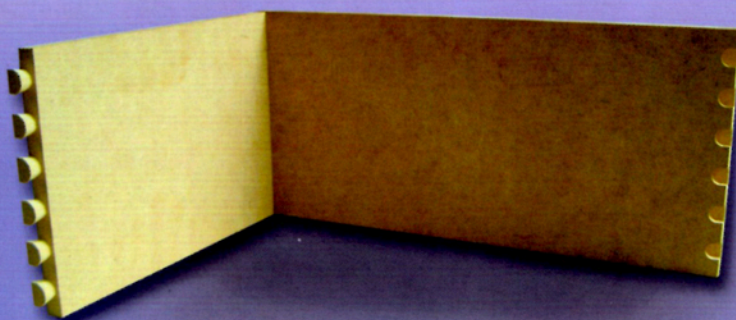
E-mail: holytek@ms13.hinet.net

<http://www.holytek.com.tw>

WMD-300



The NC high speed dovetailer features high spindle speed, assuring extremely smooth surface effect and tight dovetail jointing.



NC HIGH SPEED DOVETAILER

NC HIGH SPEED DOVETAILER

SPECIFICATIONS

ITEM	MODEL	WMD-300
Machine size (Lx Wx H)		1620 x 715 x 1160 mm
Spindle motor		3 HP
Spindle speed		22,000 RPM
Dovetail width		14 mm
Dovetail thickness		11 mm
Dovetail depth		9.4 mm
Maximum working width		600 mm
Dust hood outlet		4" x 3, 3" x 1
Motor horsepower		5 HP
N.W. / G.W.		800 / 950 kgs

★ Specifications subject to change without prior notice.

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電腦高速三角榫機 NC HIGH SPEED DOVETAILE

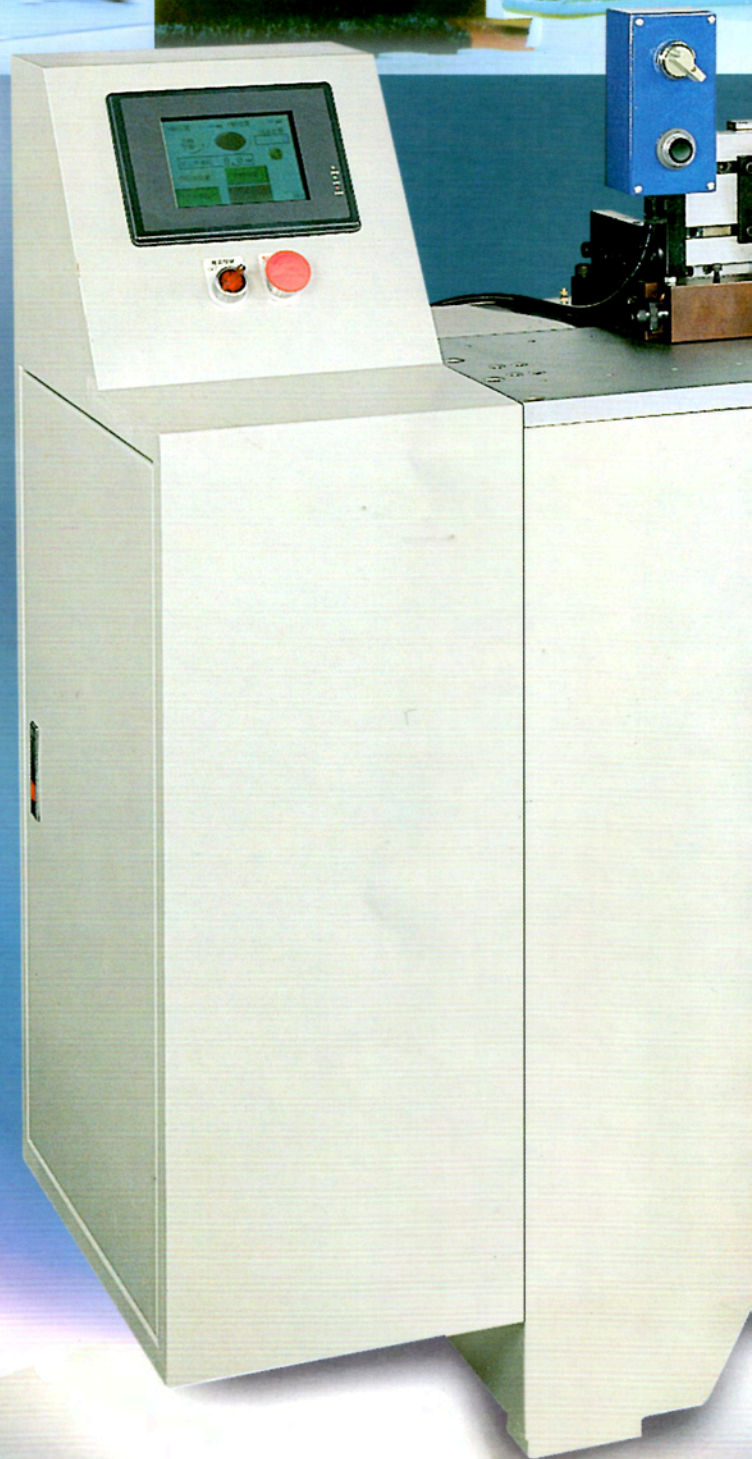
精密！先進！操作簡易！

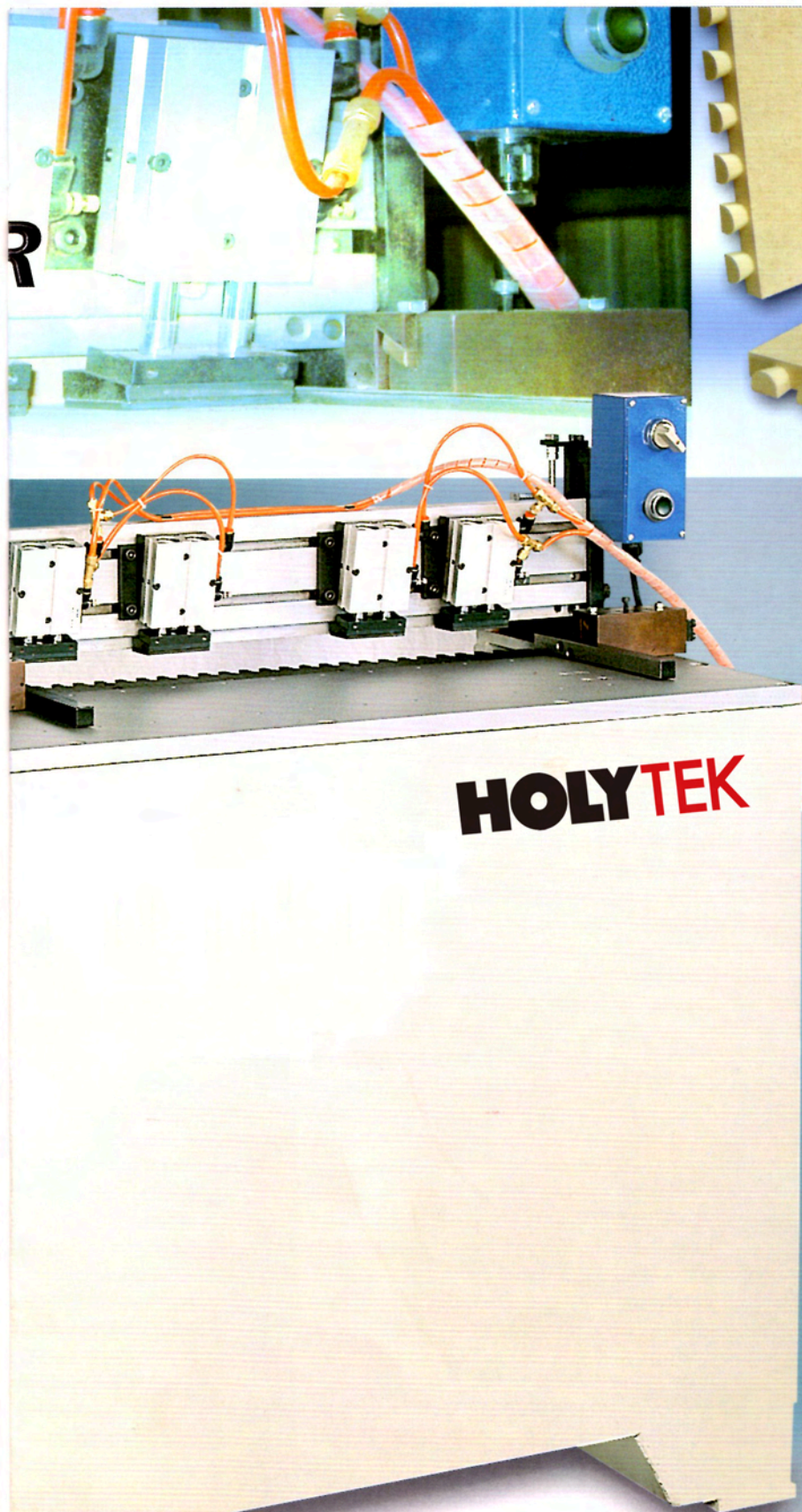
一向不斷創新突破的鑽茂公司，再度精心研發電腦高速三角榫機。在當今企業高度競爭的時代，讓您擁有更佳的競爭力。全機設計重點著重在精密生產、高速、以及操作之簡易性。本機配備獨特設計的電腦控制器，讓操作更簡易，作榫精度更高。配合出廠前的嚴格機械測試，確保鑽茂電腦高速三角榫機為您創造更大的利潤空間。

Precision! Advanced! Easy to Operate!

Based on the company's concept of constant innovation, HOLYTEK is presenting a new NC High Speed Dovetailer. As today in the highly competitive environment, this dovetailer is designed to help you stay competitive.

The machine design enhances on precision production, high speed and maximum operation convenience. The dovetailer is equipped with a specially designed NC control, providing user-friendly operation and high precision dovetail production. All these combined with rigorous tests before shipment assures the HOLYTEK NC dovetailer will create more profits for your production.





WMD-300

【特性】

1. 採用高精度伺服馬達搭配三菱2軸控制器，確保高速高精度的定位控制。
2. 使用彩色人機介面，讓操作人員能輕易的將欲加工的尺寸、形狀、位置傳達給機械，縮短調機的時間及減少調機時木料之損耗。
3. 高剛性、高轉速主軸頭，最高轉速達24,000 RPM，可使切削面更光滑，接榫緊密。
4. 全機採用高精度的線性滑軌及滾珠導螺桿，使動作順暢，加工迅速。
5. 最大加工寬度可達600 mm，加工速度約為傳統機台的2.5倍，單人即可操作，唯一高效率、高精度的生產利器。

【FEATURE】

1. Employs high precision servo motor combined with Mitsubishi 2-axis controller for high speed, high precision positioning control.
 2. The machine is equipped with a human-machine interfacing control panel, providing maximum convenience for setting size, shape and position. It also reduces setting time and saves wood material waste during cutting test.
 3. High rigidity, high speed spindle stock provides maximum speed up to 24,000 RPM, assuring extra fine surface of cut and superior tightness of dovetail jointing.
 4. Employs high precision linear motion guides combined with precision ball screws for extremely smooth motions and fast machining.
 5. The machine provides maximum width of cut up to 600mm. Machining speed is 2.5 times higher than that of a conventional machine. Machine operation only requires a single operator.
- The WMD-300 is a profitable performer, featuring high accuracy and high precision.