

MJ2600 SERIES MING JANG



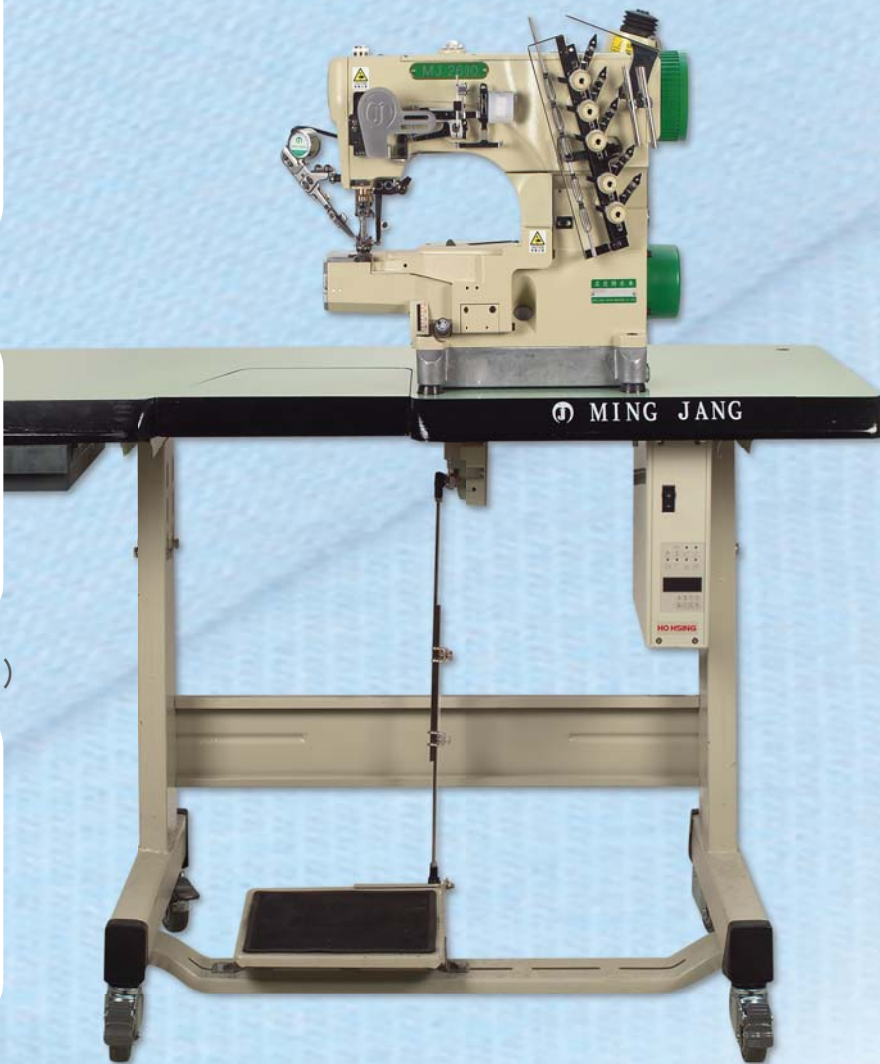
MJ2600-356
(標準機型 Standard model)



MJ2600-356/Q
(含三合一功能 With 3 in 1 function)



MJ2600-356/EWT&EST
(自動切線功能 With Automatic Thread Trimmer)



MODEL									輔助件 Optional
MJ2600-240	2	3	4.0						
MJ2600-248	2	3	4.8	1.4	0.6				Q組 F組
MJ2600-356	3	5	5.6	↑	↑	6	UY128GAS#11	5000	CE L1 L2
MJ2600-364	3	5	6.4						EWT
MJ2600-460	4	6	6.0	4.5	1.4				EST
MJ2600-464	4	6	6.4						

名匠縫紉機股份有限公司



MING JANG SEWING MACHINE CO.,LTD.

Visit us at: <http://www.ming-jang.com>

由於產品的改進及更新，本目錄中的規格及外觀修改恕不事先通知。

The specification and/or appearances of the equipment described in the catalogue are subject to change without previous notice because of modification.

2008.03



MJ2600

已取得：台灣、日本、中國等地多項專利
Earned Many Patents in Taiwan, Japan, China



創新的功能
Innovative functions

- * 內藏直驅式小馬達
Built-in **DIRECT DRIVE** mini servo motor.
- * 內藏式打線凸輪
Patented Hidden thread cam.
- * 內藏式LED燈照明設計
Built-in LED light design.
- * 可透光折布邊功能
Innovative and patented design of bright board with light under the fabric.
- * 內藏式三刮油封
Patented Hidden oil seal.
- * 三合一功能，一機多用，(Q型機種MJ2600-356/Q)。
Q model (MJ2600-356/Q) combines 3 in 1 function in one machine.

追求完美·近乎苛求

MJ2600-356/Q

MING JANG

一機多用 · 三合一功能 3 in 1 functions in one machine



包邊縫
Tape binding



埋壓拷克骨
Seams Covering



折下襠
Hemming

MJ2600

3

5 6

Q

機種

Model
MJ2600
橫筒型高速三針綳縫機
Cylinder bed high speed interlock stitch machine.

針數

Needle Numbers

- 2 2 針
2 needles
- 3 3 針
3 needles
- 4 4 針
4 needles

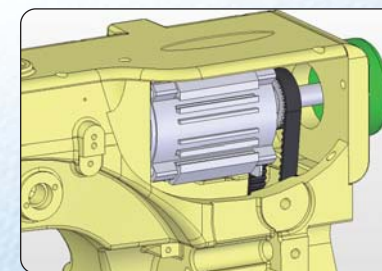
縫距

- 40 寬4.0mm
Width 4.0mm
- 48 寬4.8mm
Width 4.8mm
- 56 寬5.6mm
Width 5.6mm
- 60 寬6.0mm
Width 6.0mm
- 64 寬6.4mm
Width 6.4mm

輔助件

Attachment

- Q：三合一功能
3 in 1 function
- F：環形褲頭包縫
Tubular waist band attaching
- CE：埋壓拷克骨、立骨功能
Bulging type seams covering
- L1：後拖輪（齒輪）
Rear puller (teeth type)
- L2：後拖輪（平輪）
Rear Puller (flat type)
- EWT：自動切線（無上切刀組）
Electric automatic under thread trimmer
- EST：自動切線（有上切刀組）
Electric automatic under & top thread trimmers



內藏直驅式小馬達設計

創新專利機電一體設計，將迷你小馬達與機器結合在一起，內藏於機頭裡面，拆裝簡便，無須打開上蓋即可輕鬆拆裝，整體設計不但美觀又可省去外加裝的麻煩。

Built-in DIRECT DRIVE mini Servo motor

Thanks to the Innovative and patented integration of mechanical-electronical, easy to check the motor without opening the top cover, the whole design is artistic.

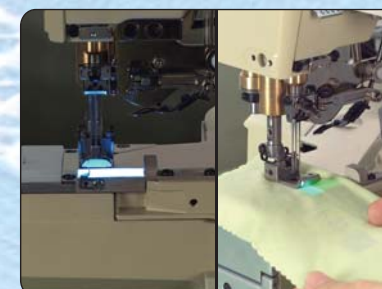


最新之針線供線系統

專利設計之針線及上飾線供線系統，去除針棒上層部位，防止車縫時針棒上下運動時之危險性，創新設計之收線系統，讓線跡更順暢漂亮。

The brand-new needle and top spreader threading design

The patented needle and top spreader threading design effectively reduces the operation danger caused by needle bar moving. The new threading design can improve the sewing quality greatly.



具透光功能之擋邊器

創新專利設計，可透光之折布邊功能，可清楚透視折布邊後雙層布及單層布之布邊線條，對生手車工可馬上提高品質和產能，不用再花大錢購買左切刀之特種機器，可大量降低設備成本。

The hemming guide with the lighting bright board

Innovative and patented design of bright board with light under the fabric which can clearly see through the line between double and single ply fabric, improves the sewing quality, productivity and saving the cost greatly without purchasing the machine with left hand side fabric trimmer.



LED燈照明功能(伺服馬達系列)

內藏式照明設計，8粒LED燈泡，光線集中於操作空間處，可大大節省工廠照明電源。

Built-in LED light(For servo motor models)

Built-in LED light design with 8 LED bulbs effectively improves the lighting as well as reduces the electric consumption for lighting greatly.



內藏式打線凸輪設計

底線打線凸輪設計於機身內側，不佔用機身操作平台的空間，位處於供線器及下勾針中間之最佳位置，可讓線跡更穩定，更漂亮。

Patented "Hidden thread cam" design

Patented "Hidden thread cam" design offers a bigger space for operation and improves the LOOPER threading stability a lot.

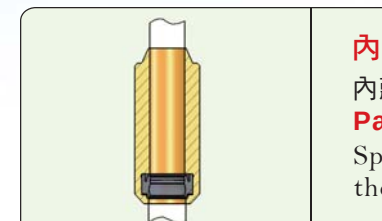


斜壓式電動抬壓腳

15° 斜壓式電動抬壓腳設計，當下壓時可和連桿成正90°，可徹底防止電磁閥心軸下壓時，因單邊受力造成心軸磨損故障。

15° angle electric foot-lifter

Patented "15° electric foot-lifter angle design" improves the Electric Foot-lifter working and durability.



內藏式三刮油封

內藏式三刮油封，能完全防止針棒處油污問題。

Patented hidden oil seal

Special design of patented hidden oil seal can prevent the oil leakage problem from the needle bar.

(以上均已申請專利)