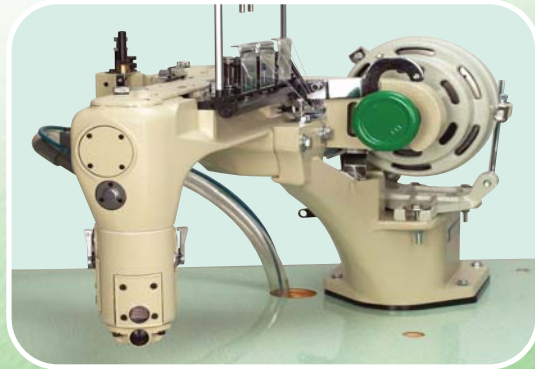


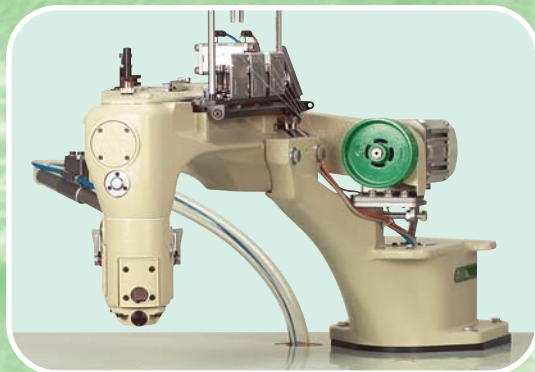
MJ62GX SERIES MING JANG



使用一般標準離合器馬達即可
“前置式”手輪設計，使操控更容易方便，馬達安裝方便，距離近、皮帶短，大幅降低震動及噪音。

- Accept normal clutch motor.
- “Hand Wheel” in front position, easy to operate.
- Easy to assemble the motor. Short belt design reduces the vibration and noise.

MODEL	針	腳	針腳	mm	mm	mm	Needle No	mm	切布樣式 Trimming	輔助件 Optional
MJ62GX-452(460)-01/CL	4	6	5.2(6.0)	1.6	1:05	8	FLX118GCSX4#10	4200		AW
MJ62GX-460-01H/CL	4	6	6.0				FLX118GCSX4#14	4200		AW
MJ62GX-452(460)-02/CL	4	6	5.2(6.0)	2.5	1:18	6	FLX118GCSX4#10	4200		AW
MJ62GX-452(460)-02H1/CL	4	6	5.2(6.0)			6	FLX118GCSX4#11	4200		AW
MJ62GX-452(460)-03/CL	4	6	5.2(6.0)			8	FLX118GCSX4#10	4200		AW
MJ62GX-452(460)-04/CL	4	6	5.2(6.0)			6	FLX118GCSX4#10	4200		AW
MJ62GX-452(460)-05/CL	4	6	5.2(6.0)			6	FLX118GCSX4#10	4200		AW



使用伺服小馬達。
“前置式”手輪設計，操控性特佳，而且排除其他品牌“直驅式”馬達與機器軸心直接接觸固定之不良設計，徹底防止傳熱、易導電、發燙、手輪距離太遠等缺點。

- Adopting high-quality mini servo motor.
- “Hand Wheel” in front position, easy to operate.
- Non-direct drive design of mini servo motor prevents it from over-heating, conducting electricity, far-away of hand wheel etc. problems that usually occurred on direct-drive mini motor.

MODEL	針	腳	針腳	mm	mm	mm	Needle No	mm	切布樣式 Trimming	輔助件 Optional
MJ62GX-452(460)-01/SV/AT	4	6	5.2(6.0)	1.6	1:05	8	FLX118GCSX4#10	4200		AW
MJ62GX-460-01H/SV/AT	4	6	6.0				FLX118GCSX4#14	4200		AW
MJ62GX-452(460)-02/SV/AT	4	6	5.2(6.0)	2.5	1:18	6	FLX118GCSX4#10	4200		AW
MJ62GX-452(460)-02H1/SV/AT	4	6	5.2(6.0)			6	FLX118GCSX4#11	4200		AW
MJ62GX-452(460)-03/SV/AT	4	6	5.2(6.0)			8	FLX118GCSX4#10	4200		AW
MJ62GX-452(460)-04/SV/AT	4	6	5.2(6.0)			6	FLX118GCSX4#10	4200		AW
MJ62GX-452(460)-05/SV/AT	4	6	5.2(6.0)			6	FLX118GCSX4#10	4200		AW

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。

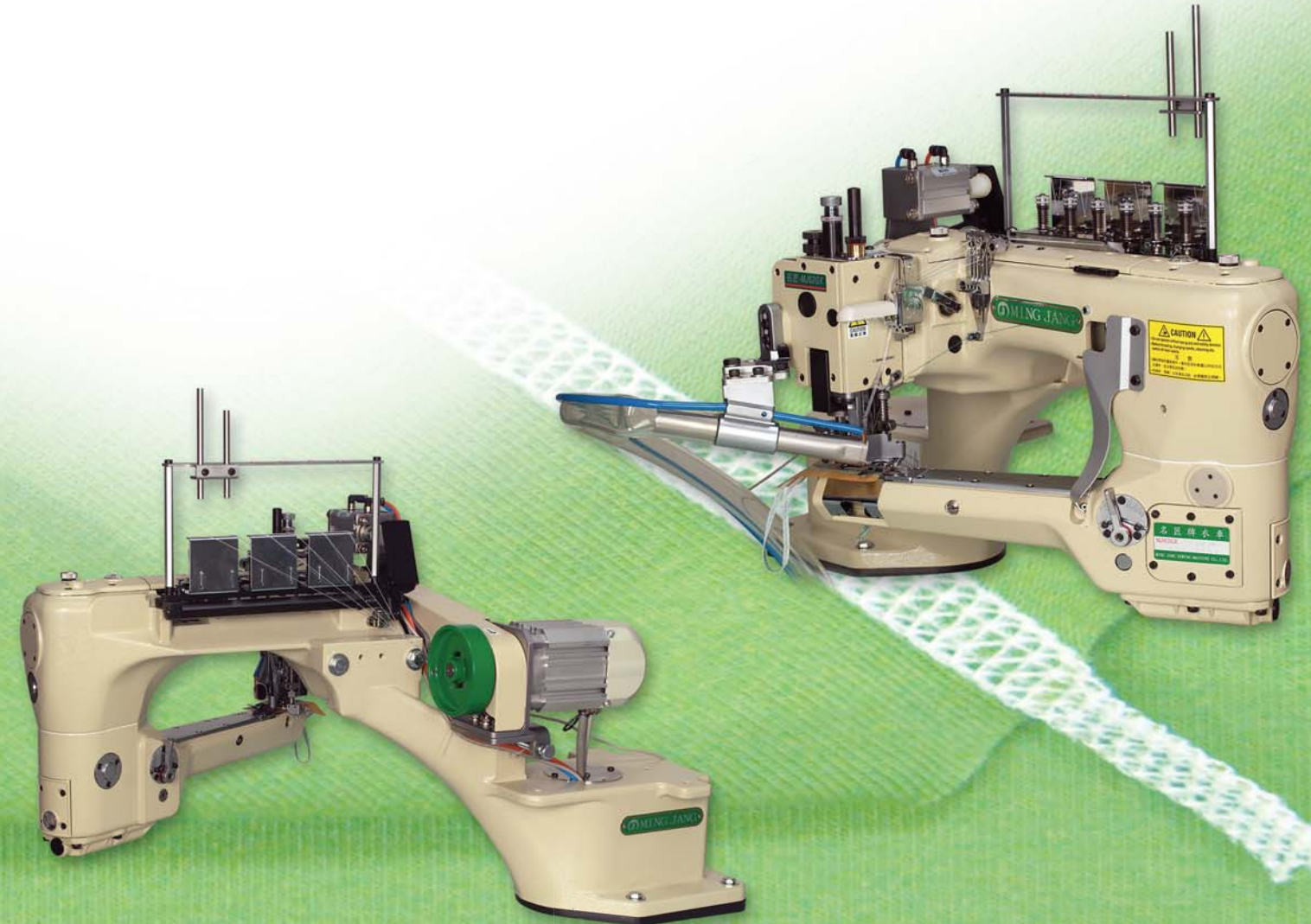
The specification and/or appearances of the equipment described in the catalogue are subject to change without previous notice because of modification.

2008.03



MJ62GX

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

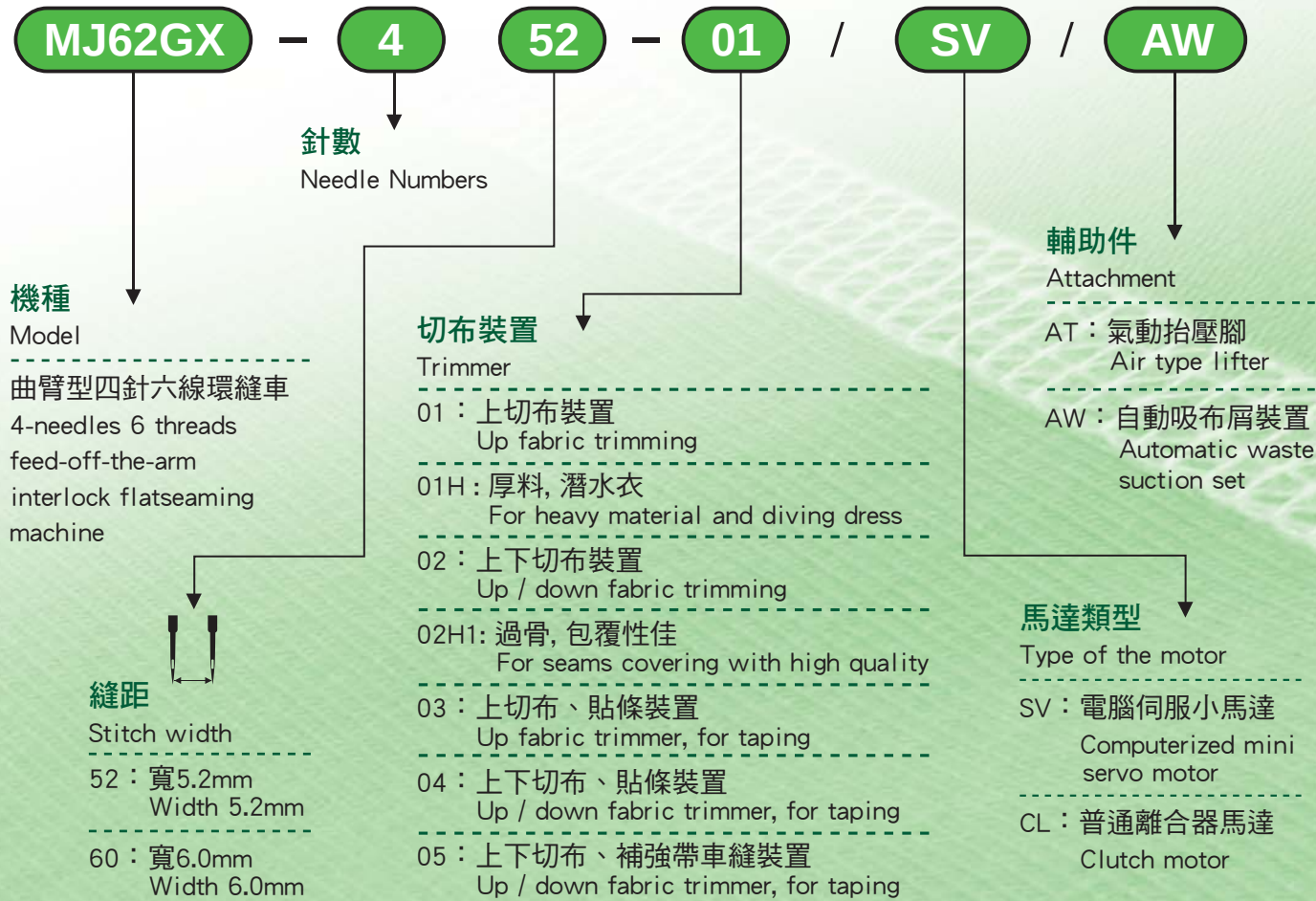


最新設計
Brand-new design

- * 外調式大、小針距功能。
Outer design of stitch length adjustment.
- * 具“雙差動”功能。
Double differential feeding.
- * 內藏式三刮油封。
Special design of hidden oil seal.
- * 伺服馬達系列附自動照明功能。
Servo motor models include LED light.

將相之器，誰與爭鋒

MJ62GX SERIES MING JANG



左邊搖桿可調前牙差動
The left side lever can adjust the front differential feeding



左、右獨立“雙差動”兼大、小針距”調整功能
Individual left and right side "double differential feeding" and "stitch length adjustment" functions.



右邊搖桿可調後牙差動及大、小針距。
The right side lever can adjust the rear differential feeding and stitch length.



不用再拿螺絲刀開螺絲從內部調大小針距。
Without using the screw driver to open and to adjust the stitch length from inside.



03~05機型-貼條功能。
03~05 model for taping (MJ62GX-□□□-03~05)



附自動照明功能(伺服馬達系列)。
Includes LED light(For servo motor models).



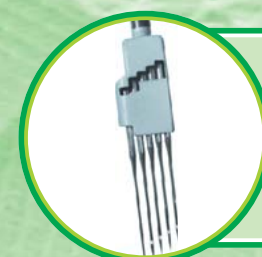
專利---伺服與離合器馬達可互換的兩用機座。
Patented--- Dual purposes design of the Motor base—changeable between mini servo motor and normal clutch motor.



專利---機座型離合器馬達連桿設計。
Patented---Innovative design of pitman rod for the clutch motor sits on machine's body.



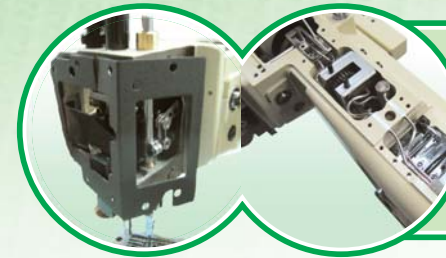
專利---臥式氣動自動提升壓腳設計，省卻複雜的連動關節以提升可靠性降低故障率。
Patented--- Horizontal & direct connect pneumatic type foot lifter,raise up the reliability,and lower down the ratio of malfunction.



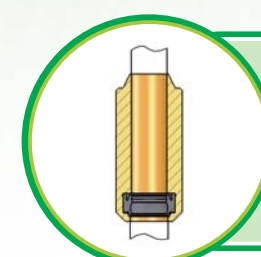
專利---特殊針夾設計，易於清理積塞的線布屑以減少損壞及故障。
Patented---Special design of the needle clamp.Easy to clean up,minimize the damage.



專利---雙差動平整(無凸起骨)之綑縫。易於做任何部位之彎曲接縫。或採用鮮艷色線接縫同時作為裝飾縫。
Patented---Flat(no bone)feeling interlock.Easy to do the curve stitches,or use colorful threads to sew,get dual effects of curve stitches and ornamental stitches simultaneously.



專利---機頭最新式防漏油設計，採用頂級材質油封片。
Patented---The new anti-oil-leakage design Adopting high-quality oil seals.



專利---內藏式三刮油封，能完全防止針棒處油污問題。
Patented---Special design of patented hidden oil seal can prevent the oil leakage problem from the needle bar.