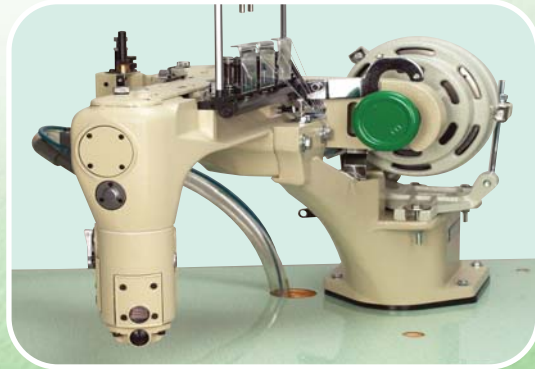


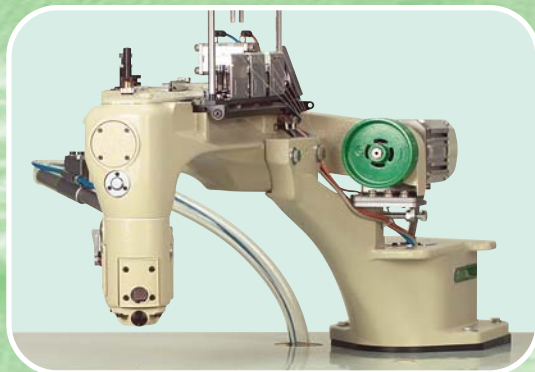
MJ62 SERIES MING JANG



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	轉速	切布樣式	輔助件
MJ62-452(460)-01/CL	4	6	5.2(6.0)	1.6	1:05	8	FLX118GCSX4#10	4200		AW
MJ62-460-01H/CL	4	6	6.0			8	FLX118GCSX4#14	4200		AW
MJ62-452(460)-02/CL	4	6	5.2(6.0)			6	FLX118GCSX4#10	4200		AW
MJ62-452(460)-02H1/CL	4	6	5.2(6.0)			6	FLX118GCSX4#11	4200		AW
MJ62-452(460)-03/CL	4	6	5.2(6.0)			8	FLX118GCSX4#10	4200		AW
MJ62-452(460)-04/CL	4	6	5.2(6.0)			6	FLX118GCSX4#10	4200		AW
MJ62-452(460)-05/CL	4	6	5.2(6.0)	2.5	1:18	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	轉速	切布樣式	輔助件
MJ62-452(460)-01/SV/AT	4	6	5.2(6.0)	1.6	1:05	8	FLX118GCSX4#10	4200		AW
MJ62-460-01H/SV/AT	4	6	6.0			8	FLX118GCSX4#14	4200		AW
MJ62-452(460)-02/SV/AT	4	6	5.2(6.0)			6	FLX118GCSX4#10	4200		AW
MJ62-452(460)-02H1/SV/AT	4	6	5.2(6.0)			6	FLX118GCSX4#11	4200		AW
MJ62-452(460)-03/SV/AT	4	6	5.2(6.0)			8	FLX118GCSX4#10	4200		AW
MJ62-452(460)-04/SV/AT	4	6	5.2(6.0)			6	FLX118GCSX4#10	4200		AW
MJ62-452(460)-05/SV/AT	4	6	5.2(6.0)	2.5	1:18	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。

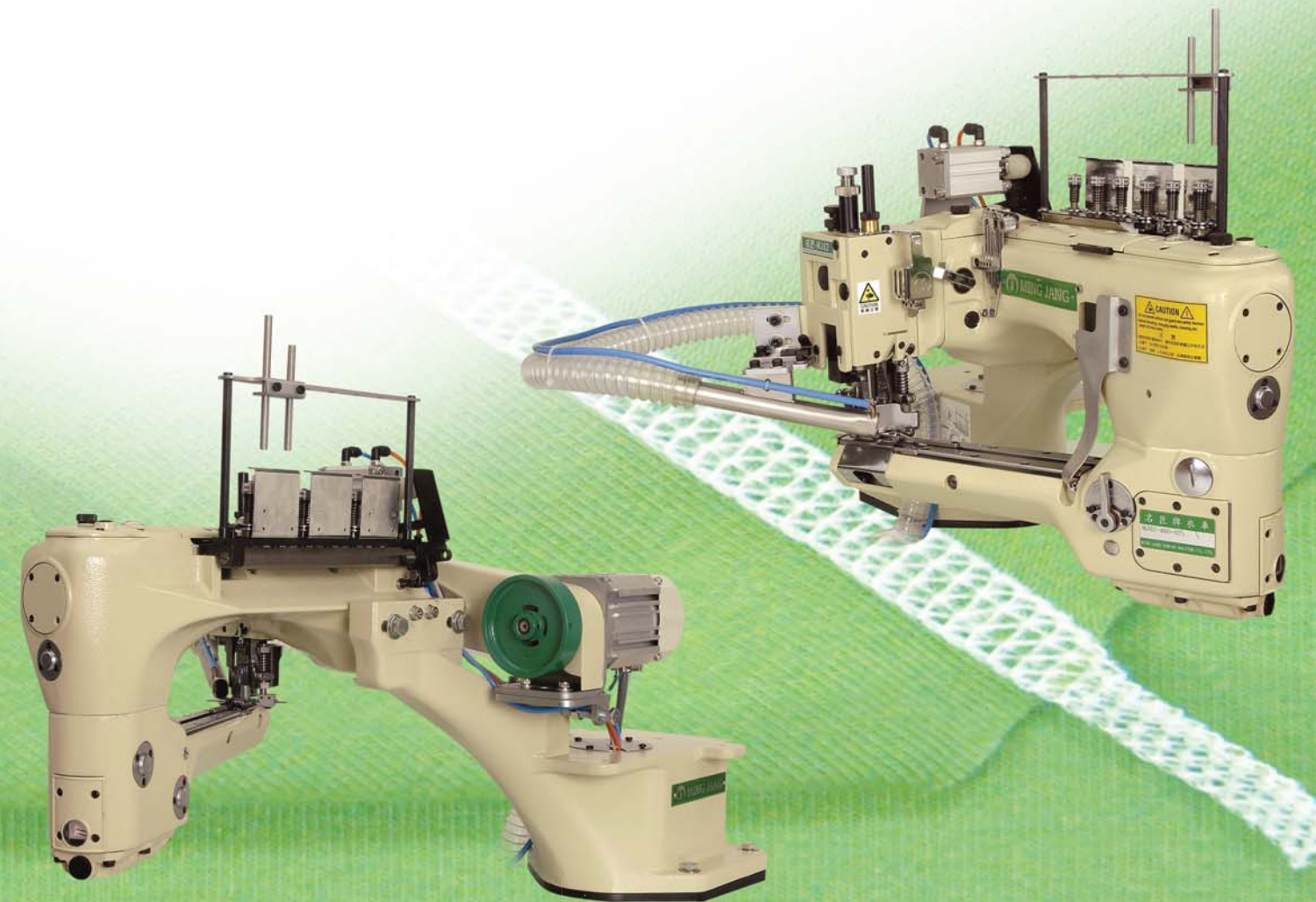
The specification and/or appearances of the equipment described in the catalogue are subject to change without previous notice because of modification.

2008.03



MJ62

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



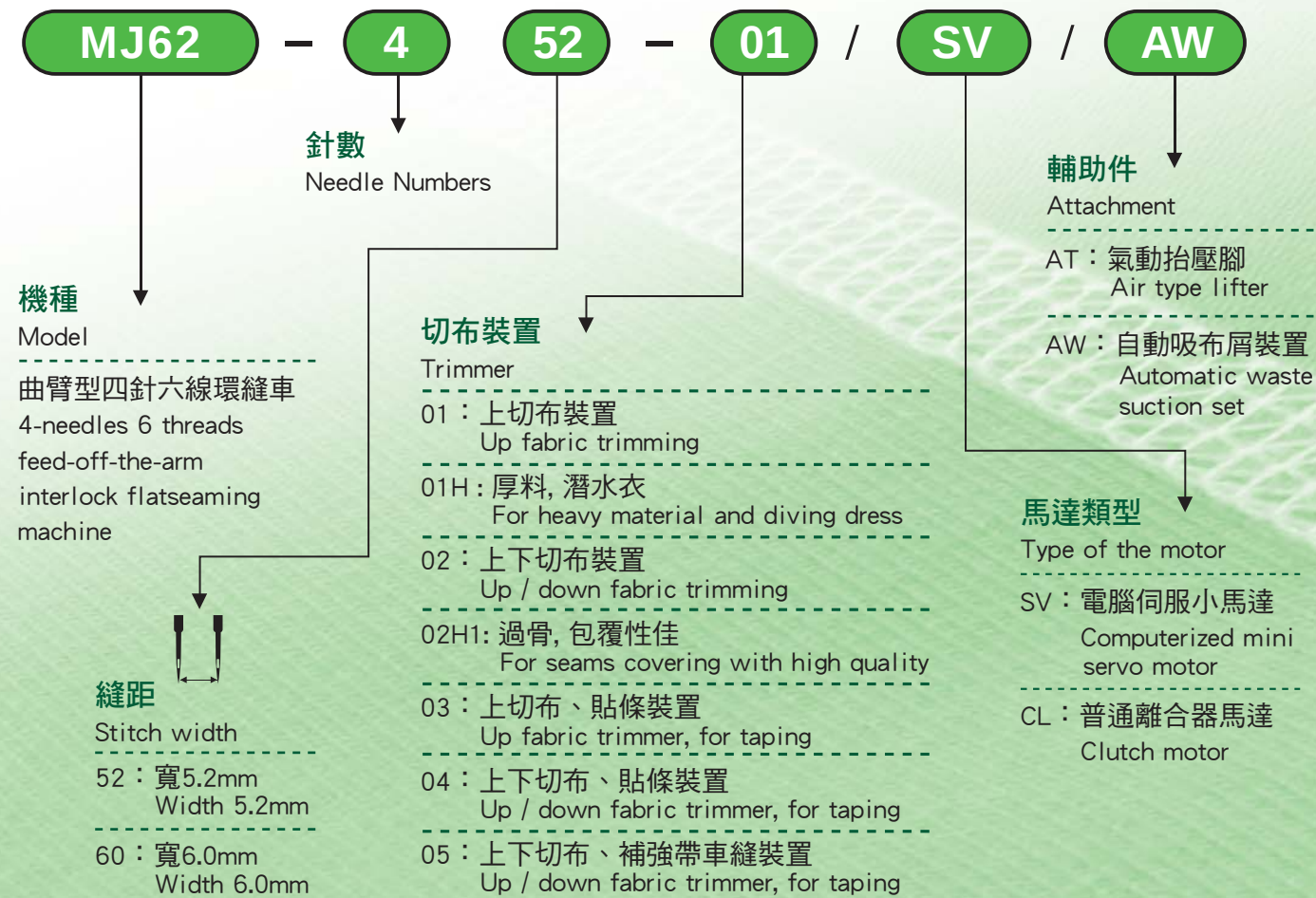
最新設計
Brand-new design

- * 馬達「前置式」手輪設計，操控性特佳
Front type pulley design provides excellent operating function.
- * 機頭最新防漏油設計
The latest anti-oil-leakage design.
- * 內藏式三刮油封
Special design of hidden oil seal.

將相之器，誰與爭鋒

MJ62 SERIES

MING JANG



臥式氣動抬壓腳，省掉繁雜的連動關節
Horizontal and direct connecting pneumatic type lifter



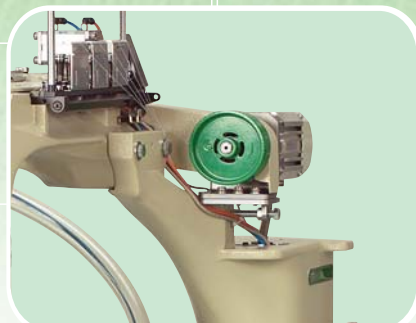
斜壓式電動抬壓腳，可防止心軸磨損故障
15° slanted design of electric type lifter, prevent from the lifter's arbor worn out and breakdown



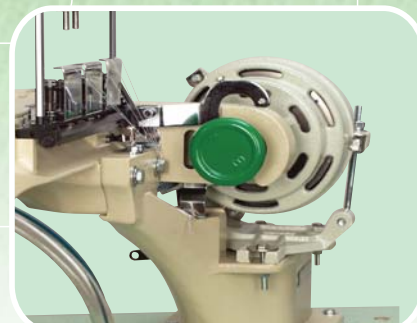
改變傳動方向之轉換接頭
The connector of changing the driving direction



03~05機型-貼條功能。
03~05 model for taping (MJ62-□□□-03~05)



伺服小馬達「前置式」手輪設計，操控性特佳
Mini servo motor front type pulley design provides excellent operating function.



離合器馬達「前置式」手輪設計，操控性特佳
Clutch motor front type pulley design provides excellent operating function.



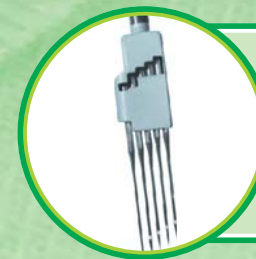
專利---伺服與離合器馬達可互換的兩用機座。
Patented---Dual purposes design of the Motor base-changeable between mini servo motor and normal clutch motor.



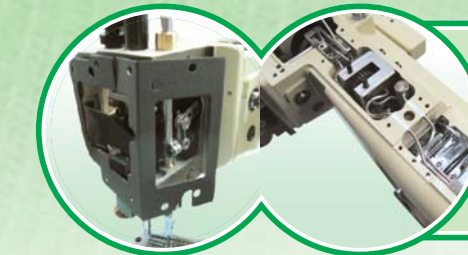
專利---機座型離合器馬達連桿設計。
Patented---Innovative design of pitman rod for the clutch motor sits on machine's body.



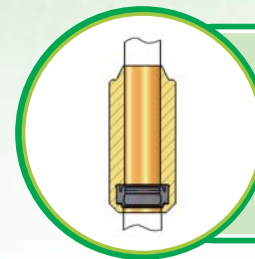
專利---臥式氣動自動提升壓腳設計，省卻複雜的連動關節以提升可靠性降低故障率。
Patented---Horizontal & direct connect pneumatic type foot lifter, raise up the reliability, and lower down the ratio of malfunction.



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---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.