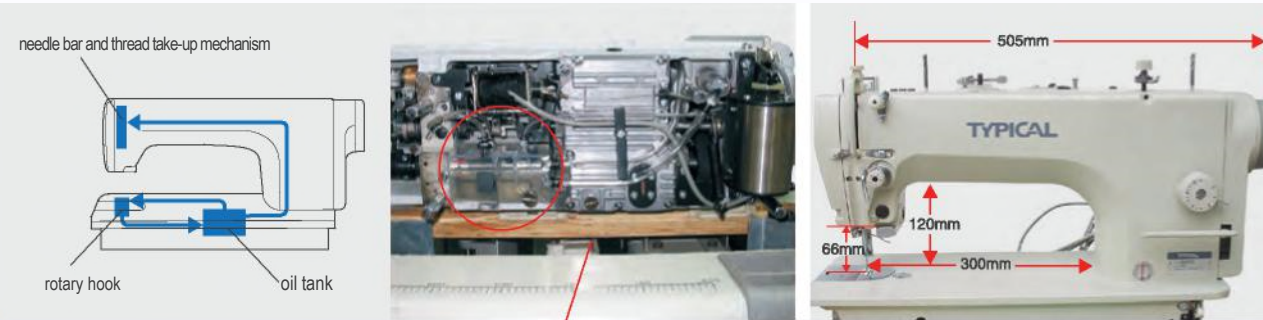


GC6760

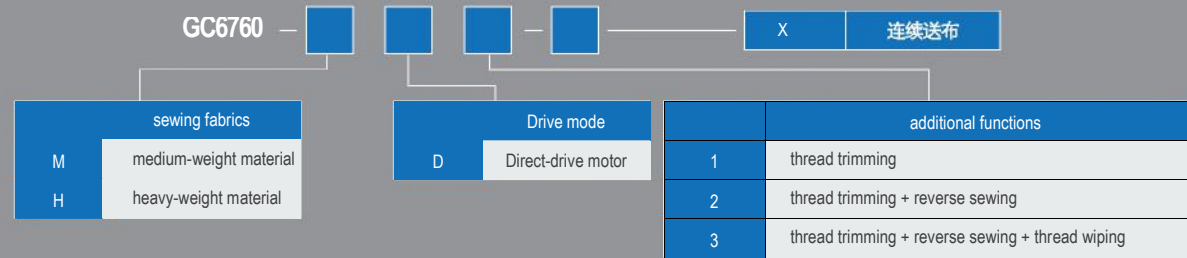


GC6760

DIRECT DRIVE HIGH SPEED, SEMI-DRY HEAD, 1 NEEDLE, NEEDLE FEED, LOCKSTITCH SEWING MACHINES WITH AUTOMATIC THREAD TRIMMER

GC6760

- The maximum sewing speed of 4000rpm for the machine (GC6760MD3 model) supplied by tiny amount of oil
- The use of sealed oil tank helps to keep oil clean at all times and oil is supplied at the minimum quantity required to satisfy high-speed sewing.
- The lockstitch machine of GC6760 model, whose large machine head takes up a space of 120mm in height and 300mm in width, facilitates shift of sewing material and its positioning simpler.



	GC6760MD3 GC6760MD3-X	GC6760HD3 GC6760HD3-X
oil supply	tiny amount of oil	
use	medium-weight material	heavy-weight material
maximum sewing speed	4000	3500
maximum needle gauge	4.5mm	5.5mm
stroke of needle bar	33mm	35mm
lift of the presserfoot	manual/by the knee/ by way of electromagnet	
machine head to be driven	direct-drive device	
vibration	A U U μm	
noise	A U dB	



DIRECT DRIVE HIGH SPEED, SEMI-DRY HEAD, 1 NEEDLE, NEEDLE FEED, LOCKSTITCH SEWING MACHINES WITH AUTOMATIC THREAD TRIMMER

The external looks and technical norms of our products are subject to change without notice.



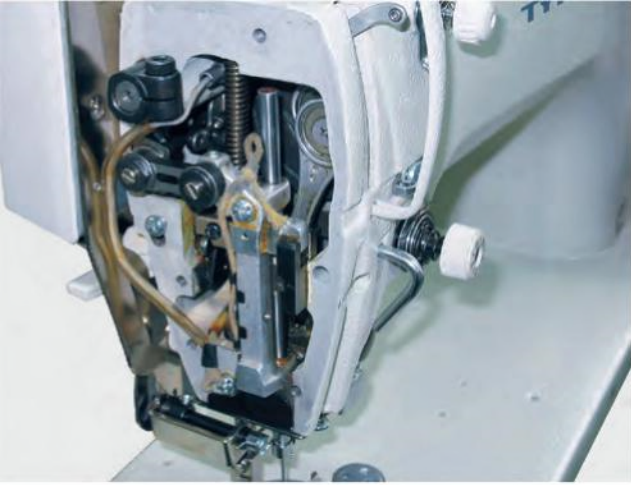
Camsew-SewRent
 Importers of Typical Sewing Machines
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 Bundoora Vic 3083 Australia

XI'AN TYPICAL INDUSTRIES CO., LTD.

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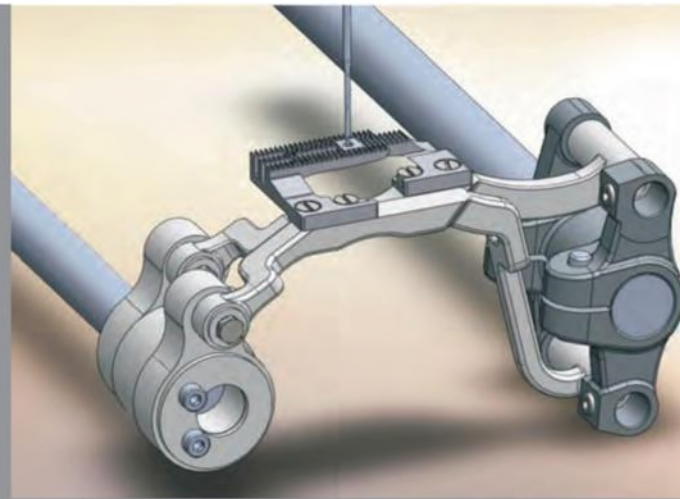
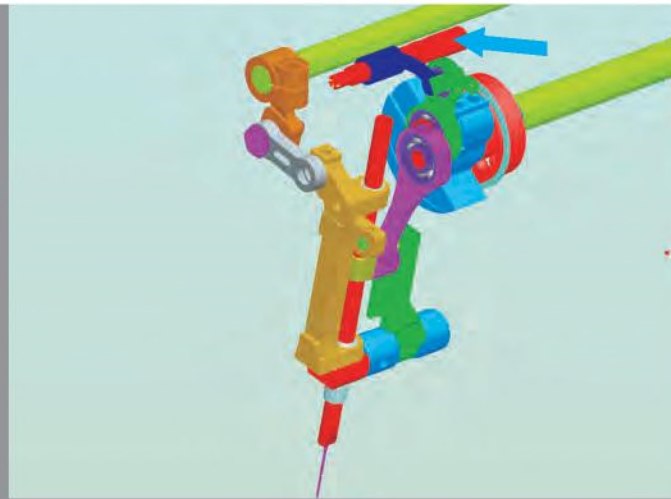
Ron 0419 884 920





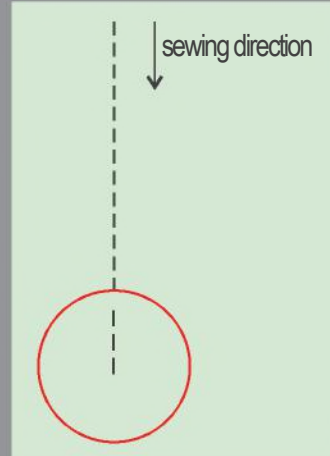
- **avoidance of cloth dislocation**
- 20% more amount of cloth by the needle feed than that by the feed dog

- The direct-drive system adopts mini-type servo motor to directly drive the top shaft. The quick response of the machine helps to reduce noise and vibration, consume less power and realize clean sewing without oil stains.
- The machine, an improvement on the GC6720 model, is of super grade added with needle feed function.
- No sewing dislocation, perfect stitching and sewing feed in unison.
- The machine, added with needle feed function, finds itself the most adaptable to quality sewing on smooth fabrics or multi-layer material, because when the needle stitches through, both the needle and the feed dog work at the same time, thus avoiding possibility of sewing dislocation.



- **able to sew in long stitches**
- The maximum needle gauge (for GC6760HD3 model) reaches 5.5mm when heavy-weight material is sewn, e.g., Well-designed jeans can be sewn in wider scope of needle gauges.
- **avoidance of oil stains**
- Adoption of the most up-to-date technique of no lubrication saves the trouble of lubrication to the needle bar and the thread take-up area, thus avoiding accumulation of oil down the machine head.

- **variable stroke of thread take-up bar**
- The thread take-up bar of M model regulates stroke to 2.6mm at most.
- The thread take-up bar of H model regulates stroke to 2.8mm at most.



- **Convenient Operation of Close Sewing**
- Adaptable to reverse sewing light-weight material that puckers easily. Shortened needle stitching helps prevent loose stitching.

- Unique continuous feed system to ensure that feed dog at time turn of needle plate upside when upper and lower needle position, to ensure smooth, more widespread use of various materials, more suitable for thin materials , can achieve high-quality stitch , is the choice of a high-end garment factory machinery. Continuous feed applications for intellectual property.

- electro-magnet at the back of the machine head to lift the presser foot



- **Stable Thread Trimming**
- Regulated pressure on the fixed blade and rotary-type thread trimmer device for stable thread trimming regardless of cloth types.

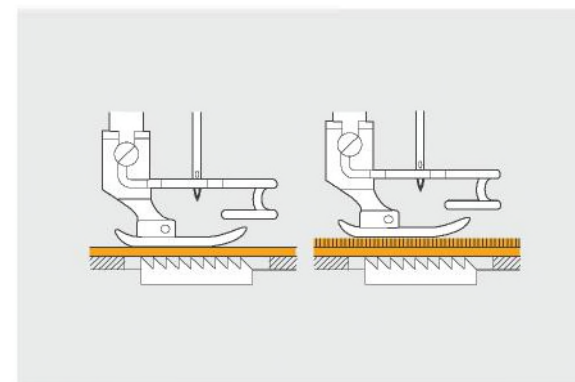


YSC-8320-D model of Yin Xing brand

- The servo control system of YSC-8320-D model for industrial sewing machines adopts mini-type A.C. synchronized motor of permanent magnetism for use in direct-drive lockstitch machines and externally hung counterparts.
- new functions, techniques and components added
- The functional facilities on the operation panel able to perform work independently or coordinately;



HVP-70-3-T4-210 model of Ho Hsing brand



- **Floating Presser Foot for Long-staple Cloth**
- Floating presser foot of micro-adjustable type for controlling presser foot to prevent seam slippage on cloth material and long-staple cloth that stretch easily, which also prevents damage to cloth.



- The device separates reverse sewing from close sewing. Reverse sewing button is pressed down to start reverse sewing, but reverse sewing bar is pressed down to start close sewing.

GC6760

DIRECT DRIVE HIGH SPEED, SEMIDRY HEAD, 1 NEEDLE, NEEDLE FEED,
LOCKSTITCH SEWING MACHINES WITH AUTOMATIC THREAD TRIMMER
GC6760