CHAINSTITCH SEWING MACHINE



KX-101

Blind Stitch Machine



- KX 101 is basic hemming machine. it is Widely used for hemming cuff, pant, shirt, glove, sock, front
- and back of western suit, etc and can stitch various material such as cotton, wool, chemical fiber, etc.







MACHINE	NEEDLE	STITCH LENGTH (mm)	MOTOR SPEED (w)	GW/NW (kg)	PACKING SIZE (mm)	
KX-101	LWX6T #11~#14	3~8	250	25/20	350 X 250 X 325	

KX-2000 C

Two Needle Belt Loop Machine



- This bottom coverstitcher is equipped with a front cutter to trim the extra edge of fabrics to the proper width for making belt loops.
- This machine is applicable for denim and cotton materials.







MACHINE	NEEDLE	NO.OF NEEDLE	THREADS	GAUGE (mm)	PRESSER FOOT LIFT (mm)	STITCH LENGTH (mm)	MOTOR	MOTOR (w)	Gw/Nw (kg)	PACKING SIZ
KX-2000 C	TV X 5 #18~#21	2	3	6.4	10	8~16	4000	400	48/44	635 X 450 X 650
KX-2000 C P (With Puller)	TV X 5 #18~#21	2	3	6.4	10	8~16	4000	400	48/44	635 X 450 X 650

CHAINSTITCH SEWING MACHINE





Pin Point Stitch Machine / Saddle Stitch Machine



Looper System For Heavy Material

- Simple and resonable structure. It adopts looper type mechanism. Heavy and light thread can easily pass through the Looper and Needle.
- Gear driven, auto lubrication, stable operation, low noise, endurable, easy for operation and repair.
- Adopt sperical crankshaft driven to ensure stable and beautiful stitch, good for various thin and heavy materials.
- This machine is applicable for suits, coats, shirts, etc.







MACHINE	NEEDLE		PRESSURE FOOT LIFT (mm)		PACKING SIZE (mm)	
GK 68	SCHMETZ 29C150#11-#18	3~5	5	2000	600 X 230 X 560	

KX-928KH2PL/XHPS/XHPL

Feed Of The Arm Machine For Heavy Material



- The special structure of cantilever tubular is suitable for sleeves, trousers and similier kind of joint sewing.
- Exteriorly equipped with up-down puller system, suitable for thick materials.
- It is suitable for Men's Suit, suit-Dress, Work Suits, Jeans, Tent etc..







MACHINE	NEEDLE	NO.OF NEEDLE	GAUGE (mm)	PRESSURE FOOT LIFT (mm)	STITCH LENGTH (mm)	MOTOR SPEED (RPM)	MOTOR (w)	PACKING SIZE (mm)
KX-928 XH PL	TVX5 #18~#21	3	6.4 (1/4)	12	3.0 ~ 4.5	3600	400	580 X 480 X 530
KX-928-XH-2PL	TVX5 #18~#21	3	6.4 (1/4)	12	3.0 ~ 4.5	3600	400	580 X 480 X 530
KX-928-XH-PS	TVX5 #18~#21	3	6.4 (1/4)	12	3.0 ~ 4.5	3600	400	580 X 480 X 530