GC6710 SERIES

DIRECT DRIVE HIGH SPEED SINGLE NEEDLE LOCKSTITCH SEWING MACHINE

GC6710-	MD3	•	4,500	•	4.0	134/DBx1 75-110	31	6/13	•	•	•	•	◦	L/M
	HD3	•	3,500	•	7.0	134/DPx5 110-140	35	6/13	•	•	•	•	◦	H
	MD	•	4,500	•	4.0	134/DBx1 100-160	31	6/13	•	-	-	-	-	L/M
	HD	•	3,500	•	7.0	134/DPx5 100-160	35	6/13	•	-	-	-	-	H

Motor drive the upper shaft directly, adopted high speed silent bearing, bevel gear transmission makes low vibration. The bobbin winder places at the front of machine head, which makes the sewing work more convenient. This machine is applicable to jeans, shirts, sportswear, and so on. This machine cannot work when it is lay down. Safe switch working stroke is 5mm.Easier to adjust bobbin winder and change the bobbin. The height of bobbin winder tension can be adjusted. Split stopper pin and lock pin avoid unequal stitch caused by feed regulator vibration.

GC6716 SERIES

DIRECT DRIVE HIGH SPEED SINGLE NEEDLE NEEDLE FEED LOCKSTITCH SEWING MACHINE

GC6716-	MD	•	4,500	•	4	DPX5 11#-14#	31.8	6/11	-	•	-	-	-	L/M
	HD	•	3,500	•	5	DPX5 18#-22#	35	6/11	-	•	-	-	-	H
	BD	•	3,000	•	5	DPX5 18#-22#	35	6/11	•	-	-	-	-	H
	MD3	•	4,500	•	4	DPX5 11#-14#	31.8	6/11	-	•	•	•	◦	L/M
	HD3	•	3,500	•	5	DPX5 18#-22#	35	6/11	-	•	•	•	◦	H

GC6716Series direct drive high speed needle feed lockstitch sewing machine adopt Link driven needle feed mechanism with the needle bar to take thread up and the hook to catch thread to make double stitch. Both top shaft and bottom shaft are driven by helical bevel gear. It's provided with disk-type governor mechanism for stitch gauge, lever-type mechanism of regular and reverse sewing and auto lubrication. Needle feed is more stable avoiding slippage between layers of materials. Minimum stitch length difference occurs no matter sewing at high speed or at low speed or during regular sewing or reverse sewing. Applicable for sewing shirts, etc. The needle feed materials synchronously with the feed dog when it penetrates through cloth to reduce the possibility of cloth malposition. It is more suitable for sewing glossy or multi-layers materials to avoid slippage. More stable feed function makes slight errors no matter the machine sew at high speed or at low speed or during regular sewing or reverse sewing. Applicable for sewing different kinds of cloth and achieve high sewing quality.