HIGHLEAD Highlead GC20638 Series

Two-Needle Compound Feed, Split Needle Bar Lockstitch

Model	GC20638	GC20638-D	GC20638-25	GC20638-25D	
Max Sewing Speed	2000 r.p.m.	2000 r.p.m.	1800 r.p.m.	1800 r.p.m	
Stitch length	0-9 mm	0-9 mm	0-9 mm	0-9 mm	
Needle bar stroke	33.4 mm	33.4 mm	33.4 mm	33.4 mm	
Presser foot lift By hand/knee	7 / 13mm				
By hand/Pneumatic	7 / 13mm				
Needle Size	DP x 17 23"				
Rotating hook	Large Hook	Large hook for trimmer	Large Hook	Large hook for trimmer	
Needle Gauge	8mm standard 9.5 special 8mm standard, 6.4mm, 9.5mm special				
Motor	370W	220V 550W	370W	220V 550W	
	CLUTCH	SERVO	CLUTCH	SERVO	
Working Space	254	x 100 mm	635 x	(100 mm]

This machine is a new product specially developed for car seat industry, which is designed with split needle bar to be engaged or disengaged for convenient corner stitching, ball bearing for arm shaft and lower shaft, cog belt driving, plunger oil pump for automatic material of heavy weight, such as leather, foam plastic, synthetic fabric, etc and can avoid any displacement. It is a high class equipment for stitching car seats, fabric decorations in cars, shoe uppers of leather or synthetic leather, sports apparatus, office furniture, soft cushion, trunk, bag, etc.

GC20638-25-25D Long arm compound feed split needle bar lockstitch sewing machine is available for stitching car covers, car seats, safety belts, tents, parachutes, gliding parachutes sofa, sails and other large workpieces.

