

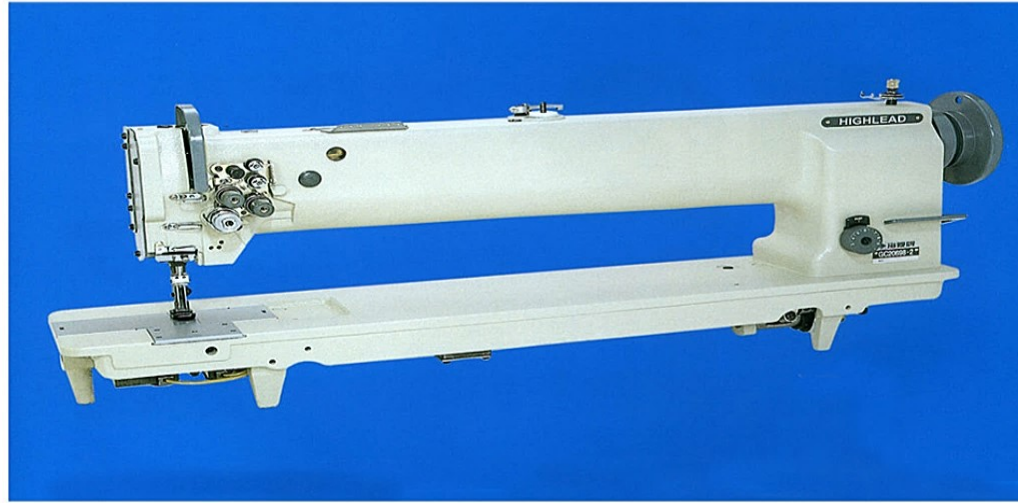
MODEL

## GC20698-1/-2 系列

## 长臂型综合送料厚料平缝机

Long arm heavy duty compound feed lockstitcher

- GC20698-1
- GC20698-1D
- GC20698-1L
- GC20698-2
- GC20698-2D
- GC20698-2L



本机是海菱 GC20618 的改进型。超长型缝台，使操作空间更为广阔。压脚提升装置分为手动和脚踏板控制，梭芯绕线装置位于机头中部上方，使操作显得轻松自如。整机在综合性能上保持了传动轻滑、噪音小、耐用度高的特点。适用于汽车罩、座垫、安全带、帐篷、降落伞、滑翔伞、船帆等大型物品的缝制。

- GC20698-1/-2 单针 / 双针长臂型综合送料厚料平缝机
- GC20698-1D/-2D 单针 / 双针长臂型自动剪线综合送料厚料平缝机
- GC20698-1L/-2L 单针 / 双针长臂型综合送料厚料平缝机 (气动抬压脚)

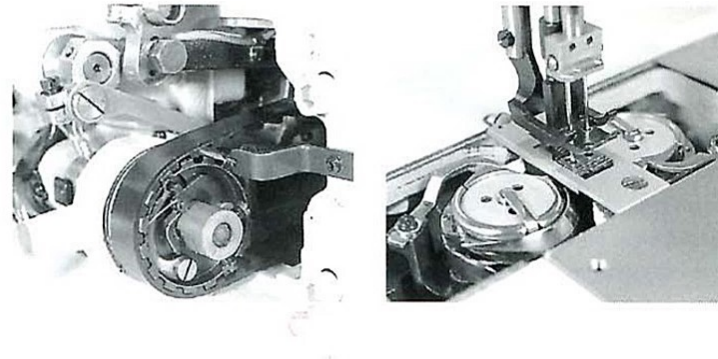
This model is derived from GC20618. The long arm flat bed gives a wider working space. The presser foot can be lifted manually or by foot treadle. The bobbin winder on top and in middle of the machine head makes the sewing operation very easy. It features smooth machine running, low noise and machine durability, available for stitching car covers, car seats, safety belts, tents, parachutes, gliding parachutes, sails and other large workpiece.

GC20698-1/-2 Single needle / Twin-needle long arm heavy duty compound feed lockstitcher.

GC20698-1D/-2D Single needle / Twin-needle long arm heavy duty compound feed lockstitcher with auto thread trimmer.

GC20698-1L/-2L Single needle / Twin-needle long arm heavy duty compound feed lockstitcher (Pneumatic footlifter).

GC20698-2 长臂型综合送料厚料双针平缝机



主要技术参数 Main technical specifications

型号 Model	最高缝速 Max sewing speed	线迹长度 Stitch length	针杆行程 Needle bar stroke	挑线杆行程 Thread take-up stroke	压脚提升 Presser foot lift	机针 Needle size	机针数 Needle numbers	安全离合装置 Safety clutch device	操作空间 Working space	电动机 Motor
GC20698-1	1800 r.p.m.	0 - 9 mm	36 mm	74.5 mm	手动 / 脚控 By hand / foot 9 / 16 mm	DP × 17 18°-23°	1	✓	635 × 100 mm	370 瓦缝纫机 专用电机 1400 转 / 分 370W Clutch 1400r.p.m.
GC20698-2	1800 r.p.m.	0 - 9 mm	36 mm	74.5 mm		DP × 17 18°-23°	2	✓	635 × 100 mm	
GC20698-1D	1800 r.p.m.	0 - 9 mm	36 mm	74.5 mm		DP × 17 18°-23°	1	✓	635 × 100 mm	
GC20698-2D	1800 r.p.m.	0 - 9 mm	36 mm	74.5 mm		DP × 17 18°-23°	2	✓	635 × 100 mm	
GC20698-1L	1800 r.p.m.	0 - 9 mm	36 mm	74.5 mm	气动 16 mm 16 mm By pneumatic	DP × 17 18°-23°	1	✓	1000 × 100 mm	220 伏 750 瓦 伺服电机 220V750W Servo motor
GC20698-2L	1800 r.p.m.	0 - 9 mm	36 mm	74.5 mm	DP × 17 18°-23°	2	✓	1000 × 100 mm		

针间距 Needle gauge

GC20698-2 GC20698-2D 标准 6.4 mm 特殊 3.2, 4.8, 8, 9.5, 12.7, 16, 19, 25.4 mm Standard 6.4mm Special 3.2 4.8 8 9.5 12.7 16 19 25.4 mm  
GC20698-2L 25.4, 31.8 mm

特殊规格针间距请在订货时指定  
Please specify for special needle gauge when ordering