

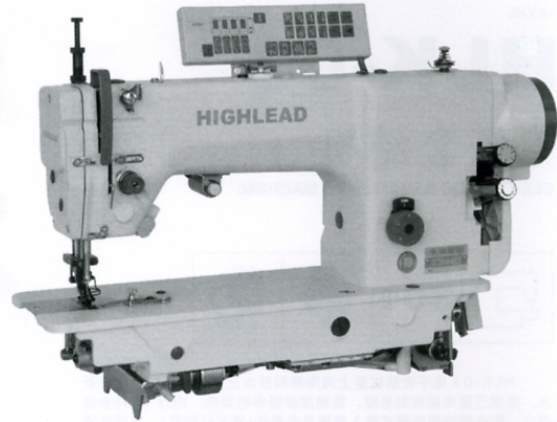
MODEL

GC1918-MDZ

直驱式微油自动剪线上差动送料平缝机

DIRECT DRIVE SEMI-DRY TOP VARIABLE FEED
LOCKSTITCHER WITH AUTO THREAD TRIMMER

Highlead Canada
www.highleadcanada.com

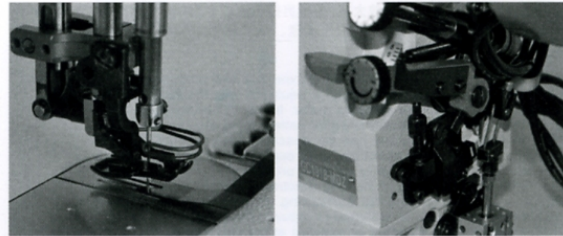


GC1918-MDZ 直驱式微油自动剪线上差动送料平缝机



本机专门设计采用小型内置式、大功率、大扭矩的伺服电机直接驱动，使缝纫机具有低噪音、低震动、耗电少、反应快等特点。上差动送料结构可调节上送料量，使之达到上下缝料平衡或下层平整上层缩褶的要求，局部缩缝装置可根据工艺要求进行预设置，在缝制过程中方便地进行局部缩缝(气动控制)。采用电脑控制技术，具有自动剪线、自动定针位、自动定针数、自动抬压脚等数项自动模式。本产品适应于各种薄料、中厚料、伸缩性布料、毛织物等材料的缩缝、装饰缝。是生产高档西装、衬衫、时装、装饰布艺、汽车内饰件等必不可少的缝制设备。

This machine is designed with powerful built-in servo motor for direct drive, featuring low noise, low vibration, low power consumption, instant response, etc. The top variable feeding mechanism enables the machine to adjust top feeding amount for equal top and bottom feeding or for top differential feeding against bottom non-differential feeding. Pneumatic partial shirring can be easily done in stitching by preset sewing operation program. With functions of auto trimming, auto needle positioning, auto stitch presetting and auto presser foot lifting, this product is available for shirring and decorative stitching in production of superior suit, shirt, fashion garment, decorative upholstery, automobile textile, etc.



最高缝速 Max. sewing speed	4000 r.p.m.
线迹长度 Stitch length	0 - 4 mm
针杆行程 Needle bar stroke	31.8 mm
上送布量 Top feed stroke	8 mm
压脚提升 Presser foot lift	手动 4mm 膝控 11mm By hand 4mm By knee 11mm
机针 Needle size	DB × 1 14 [#]
旋梭 Rotating hook	自动润滑剪线用旋梭 Auto lubricated hook for trimmer
操作空间 Working space	300 × 135 mm
电动机 Motor	220 伏 450 瓦伺服电机 220V450W Servo motor