

ST-9820

电脑圆头锁眼机

Electronic Eyelet Button Holer



线迹美观

Fine stitches are available



操作简便的操作盘

Operation panel easy to use for everyone



规格参数

Specifications ST-9820-□□

规格 Specifications	-00	-01	-02	
			L2230	L1826
剪线装置 Thread Trimmer	面线剪线装置 Upper thread trimmer 底线剪线装置 Lower thread trimmer	长线剪线 Long thread cut 无 None	长线剪线 Long thread cut 长线剪线 Long thread cut	短线剪线 Short thread cut 短线剪线 Short thread cut
主要用途 Main applications	女装 Ladies' wear	男装, 休闲装 Men's wear, Casual wear	牛仔裤 Jeans	牛仔褲, 褲裝 Jeans, Trousers
其它用途 Other applications	男装, 休闲装, 牛仔褲, 褲裝 Men's wear, Casual wear, Jeans, Trousers	女装, 牛仔褲, 褲裝 Ladies' wear, Jeans, Trousers		
功能 Features	剪线装置仅剪切西线。 可缝制最长为50mm的扣眼。 Only the upper thread is cut by the thread trimmer. Buttonholes up to 50mm Long can be sewn	剪线装置将较长地剪切所有线头。在缝制持续过程中可在更长距离内安全把握线尾。很合适要求精确剪切线头或手动剪线的情况。 All the threads are cut long by the thread trimmers. The long thread ends can be securely held in the subsequent process. It is suitable for cases that require accurate short end or manual trimming.	剪线装置将较短地剪切线头, 这样可省去手动剪线的麻烦和降低耗线量。 All the threads are cut short by the thread trimmers. This saves the trouble of manual trimming and reduces consumption of the thread.	
缝制形状 Sewing shape				
缝制长度 Sewing length	圆头锁眼: 8-50mm 直形钮孔: 5-50mm Eyelet buttonhole: 8-50mm Straight buttonhole: 5-50mm	圆头锁眼: 8-42mm 直形钮孔: 5-42mm Eyelet buttonhole: 8-42mm Straight buttonhole: 5-42mm	22-30 mm L1422 (14-22mm) L1826 (18-26mm) L2634 (26-34mm) L3442 (34-42mm)	18-26 mm L1422 (14-22mm) L1826 (18-26mm) L2634 (26-34mm) L3442 (34-42mm)
缝制速度 Sewing speed	1,000-2,500针/分钟, 1,000 - 2,500 sti/min			
压布夹高度 Height of work clamp	标准为12mm (可以到16mm为止) 12 mm as standard (Available up to 16 mm)			16 mm
机针 Needle	DO x 558-NY2 #14 ~ #18 (风琴) D0x558 Nm80 - Nm120 (SCHMETZ)			
操作盘支持的语言 Languages supported for operation panel	日文, 英文, 中文, 西班牙语, 意大利文, 法文, 德文, 葡萄牙文, 土耳其文, 越南文, 印尼文, 俄文 日本語 English, 中文, Español, Italiano, Français, Deutsch, Português, Türkçe, Viet nam, Indonesia, Русский			
上轴马达 Upper shaft motor	AC伺服马达550W AC servo motor 550W			
空气压力 Air pressure	主调整器: 0.5 Mpa 锤压调整器: 0.4 Mpa Main regulator: 0.5 Mpa, Hammer pressure regulator: 0.4 Mpa			
电源 / 耗电量 Power supply	单相100V/200V, 二相200V/220V/3 80V/400V, 400VA Single phase 100V/200V, 3-phase 200V/220V/380V/400V, 400VA			