Try on M-172SJT M-203SJT

Computerized Flat Knitting Machine

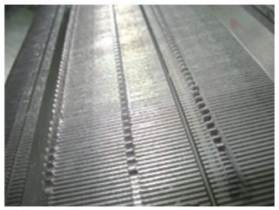
机件介紹
Introduction of our machine parts

两段推针片 2-Steps Jacks

两段推针片相对只有一段或无推针片的机型，增添了选针的机会，让原本只能做到简单又普通的几种花样变得丰富起来。

In comparison with those other machines with only one-step jack or even without jacks,our machine is equipped with 2 steps of jacks which has the advantage to knit more geometric patterns.

两段推针片



电脑画花系统 Computerized Pattern System

新设计的画花系统简单、易学、易操作，在不影响机台生产的同时，在电脑中设定好所需要生产的花样数据。
只需通过USB读取到机台即可开机生产。

The new design pattern system is simple & easy to learn & operation. User can make the pattern in the computer while the machine is in production.After make the pattern,only need to transfer the pattern from the computer to the machine by USB.

电脑画花系统

控制系统 Control System

操作简单易懂，编排程序时无需通过电脑即可直接输入及更改；同时机器可以通过USB读写和保存大量的数据。

Our control system is easy to operate... Manual direct input to the display is one of the advantages. Furthermore, the system is also adaptable to use USB for saving the working data.

控制系统

大/小行程 Large/Small stroke

由编码器控制的大/小行程更便于操作，可使用1组大行程和2组小行程组合，使编织不同花样更加方便和容易。

The Large/Small stroke is control by encoder,it is more easier for operation.The user can arrange the stroke with 1 large stroke & 2 small stroke,it is more convenience & easy to make different patterns.

高低针脚

双机头 Twin Carriage

编织时可分开运作，相同的时间双倍的产量，也可合并在一起辅助增加编织的动作和速度。

Both carriages can be joined together as tandem drive for knitting wide fabric or separated to knit 2 collars at a time giving twice the production at the same knitting time.

高低针脚 High/Low Butt Needles

通过高低针脚的搭配，充分利用两段推针片的性能，使推针片的类型增至八种，加上高低脚织针的灵活运用和排列之后，可达到更加复杂多样的效果。

With the combination of the high/low butt needles and the 2-step jacks, more complicated patterns can be knitted.

自动舒缓卷取设计
Automatic Tension-release take-down design

停机时间超过15秒，卷布会自动放松，以免织物变形和织针长时间受力，待重新运转时，启动时间为3秒，其作用是恢复罗拉对织物的拉力，避免浮布撞针及平均织物的受力情况。

In the case when the machine stops for more than 15 seconds, the take-down rollers will automatically be released of its tension to avoid the transformation of the fabric and the needles from being pulled. Likewise, the take-down rollers will be returned back to its previous tension after starting the machine for 3 seconds to avoid the rising of fabric causing needle breakage.

停机装置 Stop Motion

据不同程度对织物或机械造成的影响，分别在纱架、侧张力架、探针、罗拉、变频器等处装有故障自停设置，能更有效的确保产品质量和机械性能。

The machine is equipped with automatic stop motion devices everywhere (tensioner, side tensioner, needle detector, take-down roller, inverter etc) to assure the quality of the fabrics as well as the machine performance.

选购附件
Optional Device

美名格纱架及主体
Memminger Stand and Head Set

本机器配备断电记忆功能。
The machine is equipped with memory back up.

M-172SJT

生产花样 Sample patterns