

1.适用原料:

本公司机械适用于各类纯棉，化纤，混纺等纱线。

2.机器特性:

机型外壳为全封闭的钣金箱体外壳;

全电脑控制，超大液晶显示，实现智能操控，操作简便;

电脑画图，提供专业软件，易学易懂;

机器实现自动计数，任意设置织物的长度，带点动功能，方便调试操作;

箱体内部安装变频器，实现软启动，任意调节针筒转速;

传动部件采用同步带，稳定，噪音小;机身，盖板，线架等零件表面全部镀铬加工;

关键的针筒，内外生克采用优质钢制造，同时专业热处理。

380V/220V 均可使用。

选针器可在4刀，6刀范围类任意选择。

3.针筒尺寸: 4-15英寸，可供选择

4.针距: 14GG 以下

5.针数: 依据客户需求而定

6.R.P.M.: 60-120

7.占地面积: 55*70*150cm

8.纱架有机上型和落地型两款供选

9.此类机型可生产: 各类粗针、细针帽子围巾

各类定型帽、贝雷帽

各类坐便套

各类护膝、护腕、护肘等医用或运动护具等。

以及各类相关针织品。

六大优化功能全面提升品质

1、结构合理外观时尚

经过工业外观设计师的精心设计，高品质的喷塑，全封闭的钣金箱体造型，电脑控制面板人性化的斜面设计，深受国内外客户一致好评。

2、电脑升级自动化高

电脑增加自动计数功能，可以任意设定织物的长度，同时增加自动加油功能，用户可以自由设定加油的时间，实现定时加油，避免人工加油的疏忽而造成织物沾上油污。

3、无极调速，超低噪音

此款机型采用变频调速技术，可以实现针筒的无极调速，使用过程中，可以在机器磨合期过后，很方便的逐步提高转速，同时，传动系统采用同步带传动，淘汰掉繁琐的皮带轮和部分齿轮，从而实现机器传动的超低噪音，大大延长传动零件的使用寿命。

4、双层机身卷布灵活

机身采用上下双层结构，淘汰了下挂式卷布装置，而是把卷布装置安装于下机身上，这样实现卷布架的独立传动，可以不影响针筒的同轴运转，从而织出的产品更加均匀美观，同时，安装金属桶同步转动，使织物匀速下落在桶中，从而解决了以往装置织物松紧不一的故障。

5、关键零件数控加工

针筒、内生克、外生克等关键零件，全部采用专业针筒制造商定做，先进的数控

加工技术，数十年的针筒热处理工艺，很好的保证了加工精度，全面提升了机器质量。

6、性能稳定，高速高产

此款机型为第二代新型刷帽子围巾机设备，性能已经成熟，稳定，同时，整机上关键传动部件以及走针轨道等零件全部采用进口的轴承，螺丝，可以实现高速运转，产量比第一代设备提高百分之三十。

1.It's suitable for knitting ribbing or flat knit fabric made of acrylic,cotton,terylene etc.

2. machine case is fully-enclosed metal plate chassis.

computer control machine,it can achieve automatic counting, and setup the length of fabric discretionarily follow your need. at same time, it's with inching function which is more convinient for user to operate,

Inside machine has frequency convetor, this can achieve soft start, also it can be good for user to control/adjust rotation speed of cylinder discretionarily.

Because this machine adopts ,so it bring about the advantages with the feature of low noise,steady.

we chroming all machine part, the advantages of chromeplate can prevent machine to be rust. and looks very good and smooth. such as machine body,coverplate, threadstand etc we chroming them totally.

some important machine parts we make it of high quality steel. for instance cylinder, as well heat treatment professionally.

380V/220V both are OK.

3.cylinder size: 4"-15"

4.Gauge: below 14gg

5.Needles: according customer's request

6.R.P.M.: 60-120

7.Square: 55*70*150cm

8.Yarn hanger: we have 2 yarn hanger to option,one is on top of the machine, the other is behind the machine.

9.Our machine can make all kinds of caps and scarf,

All kinds of sunshine hat and beret

All kinds of toilet seat cover

All kinds of knee cap ,elbow,wristlet for sport and medical

Other types of knitting goods

SIX advantages improve quality totally.

1,fasion apperance with nice designs and good struture .

It is designed by professional industrial designer, and it has similar machine chassis like 6F full computer sock machine; Case body surface all high quality spray model, fully-enclosed metal plate chassis, human ramp design for computer's control pannel. these davantages that imporve machine appearance and quality totally.

2, computer upgrade with high automatic

computer add the automatic counting function, which can setup length of fabric discretionarily; at same time, machine has a function what can oil automatically, user can setup oiling time discretionarily, and achieve regular refueling. this advantage can avoid to dirty fabric by hand lubrication.

3. unlimited adjustable speed of cylinder without noise.

The frequency convetor of machine can achieve one good thing of unlimited adjustable speed of cylinder. during use, it's very convinient to imporve machine rotation speed, in addition, our machine adopts the synchronous belt drive, which achieve machine rotation without noise. then it extends the service life for drives components totally.

4. Two-double machine body design, it's more flexible to roll cloth

our machine eliminated suspensory cloth roller device, but steady cloth roller device to lower chassis, we design it two-double body. upper case and lower chassis two parts. like this, it achieve cloth roller turn independently, and it will not affect cylinder rotation. so fabric is uniform and nice made by machine which is with these advantages.

meanwhile, inside lower chassis we install tank which can store fabric made by machine, this tank will turn with cyliner and cloth roller device synchronous rotation. like this, it keeps fabric clean.

5, NC Machining important parts

we keep good quality to machine. and we have core machine parts custom-made by professional manufacturer. for instance cylinder which make it thru heat treatment, ensure machining precision and improve machine quality totally.

6, steady performance, high speed and high yield

this machine is the second generation new hat machine, steady performance. another, machine parts all are imported such as bearing, screws etc. it can achieve rotation with high speed, and take a increased output 30% compare than the first generation machine



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