



JUITA®

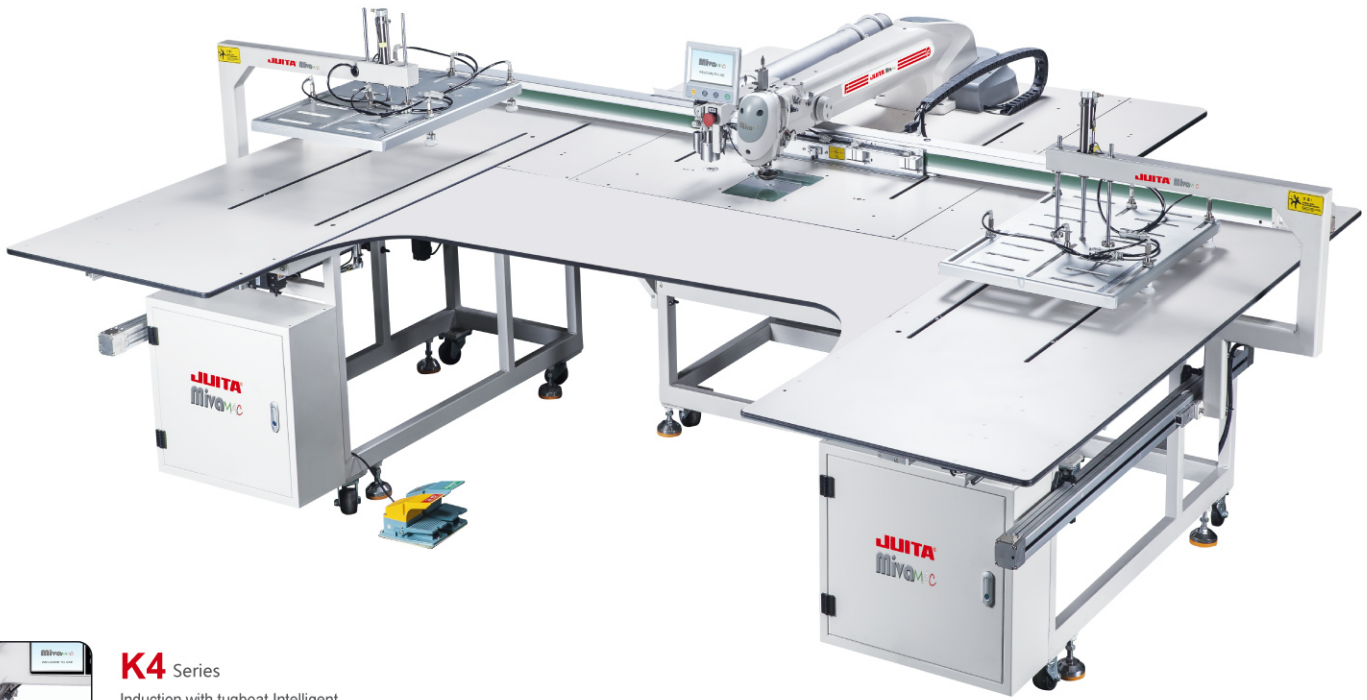
JUITA INTELLIGENT
TEMPLATE MACHINE

HIGH-END SEWING CREATE
INFINITE VALUE



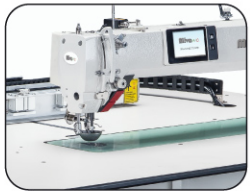
mivomac

INTELLIGENT TEMPLATE SEWING MACHINE
JUITA MORE PROFESSIONAL



K4 Series

Induction with tugboat intelligent
template sewing machine



K6 Series

Intelligent template sewing machine



i9 Series

Single screw guide module
Transmission mode



K8 Series

Toothed belt guide module
Transmission mode



K9 Series

Double screw guide module
transmission mode



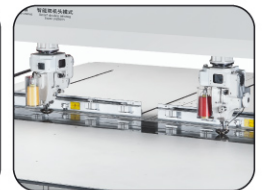
K10 Series

Outstretched arm machine
head rotate 360° seam mode



K11 Series

Portal frame single machine
head rotate 360° mode



K12 Series

Portal frame double machine
heads rotate 360° mode

8 large transmission mode, **30** kinds of products strong debut

Elf series



The elf on the assembly line

K6

Elf series

Basic skills: template recognition



JMK6-30A

Smart template machine
(Operating range): 30x30cm
(Floor area): 110x108cm



JMK6-60A

Smart template machine
(Operating range): 60x35cm
(Floor area): 150x120cm



JMK6-80A

Smart template machine
(Operating range): 80x45cm
(Floor area): 120x135cm

K8T

Elf series

Basic skills: template recognition, wire breakage sensing, brush point; optional cold knife, laser hot knife



JMK8T-F8045A

Smart template machine
(Operating range): 80x45cm
(Floor area): 120x150cm



JMK8T-F8045AJ

With laser function
(Operating range): 80x45cm
(Floor area): 120x150cm



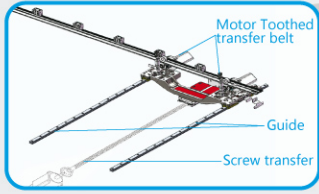
Small models, great wisdom, multi-purpose, small footprint, multi-function, mobile

Particularly suitable for lean production of clothing line smart sewing unit



- 1: Precise automatic control unit, which can perfectly sew various sewing stitches in the clothing process such as straight line, right angle, circle and arc
- 2: lightweight and convenient, easy to move, suitable for smart sewing small parts, especially for sewing workshop production lines and hanging lines in the automatic sewing unit.
- 3: According to the sewing process to prepare a good template file, just press a start button, the automatic template machine will follow the program automatically and quickly complete a set of sewing process, do not need to be like traditional sewing equipment to adjust the feed The direction does not need to be drawn on the fabric in complex lines. And sewing different clothing styles, just click on the screen, you can quickly switch between different system technology, an automatic template machine can meet almost all of a factory flat seam process. In the automatic sewing machine template, the operator can also synchronize the fabric in the template folder, to achieve continuous automatic sewing, which greatly enhance the production efficiency.

i9 Single screw guide module transmission mode



i9-9A (Standard type)
(Operating range): 130x85cm

Lightweight, simple, small size, accurate and fast, large working range



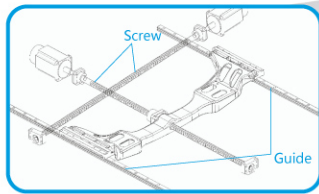
i9F-9A
(Operating range): 130x85cm



i9F-9AJ
With laser function
(Operating range): 130x85cm

- Powerful CNC system
- Smart + wisdom + experience to compile the new instruction
- The X axis working range no limited
- Single screw guide module transmission
- The main parts are imported parts

K9 Double screw guide module transmission mode



K9F-9A (Standard type)
(Operating range): 120x80cm

Three shaft rigidity, precise and quick, high speed operation, low noise

- Powerful CNC system
- Smart + wisdom + experience to compile the new instruction
- Super Large work scope
- Double screw guide module transmission
- The main parts are imported parts

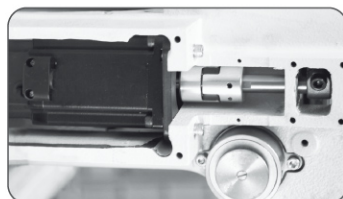
A—Basic model (contains ten basic functions)

- | | | |
|--|--|---|
| 1. With collection file input function | 4. Intelligent Point brush | 8. Assist bottom line up blowing device |
| 2. Powerful intelligent host software | 5. Intelligent thread break induction detection | 9. Mechanical medium pressure foot |
| 3. Edit the output instructions | 6. Intelligent electronic tag identification documents | 10. Hook mechanism |
| | 7. Avoid bottom bird's nest blowing bottom line device | |

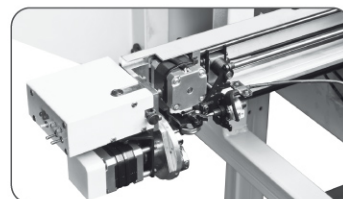
Optional function



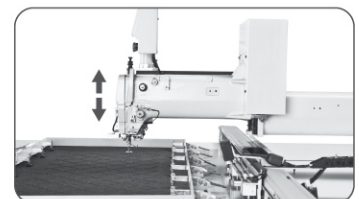
C—Thick Shuttle hook structure(Half-moon)



D—Electronic device

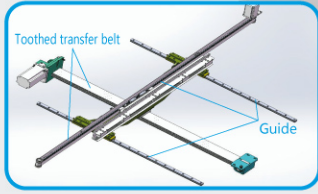


E—Automatically change the spindle sleeve



H—Rise and down machine head

K8 Toothed belt guide module transmission mode



Transmission structure design scientific, accurate, fast, simple maintenance, low noise



- Powerful CNC system
- Smart + wisdom + experience to complete the new instruction
- Toothed belt guide module transmission
- The main parts are imported parts
- i9-9A (Standard type)
Operating range: 130x85cm



JMK8F-9AZ
With Vibration rotating cold cutter function
Intelligent high speed vibration rotating cold cutter more accurately, quickly and save labor



JMK8F-9AV
With laser galvanometer hot engrave function
Intelligent laser galvanometer hot engraving, sewing, cutting, different kinds function in one machine, more widely use.



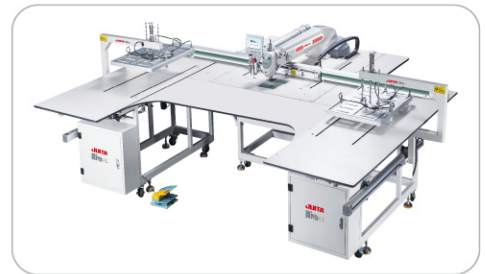
JMK8-9AH
Lifting machine head mode sewing thick material
Machine head can rise and down, can sewing thick and thin material



JMK8F-9AJWM
Right single feeding with laser function intelligent template sewing machine
Single feeding with laser function , faster and less work (specific to the equal process of cutting with sewing and put the material)

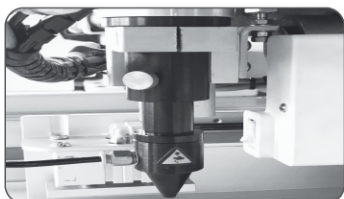


JMK8F-9AAJWWM
Double machine heads and double feeding with laser function intelligent template sewing machine
One person can operate two machines, less work and higher efficiency (specific to more stitches process)

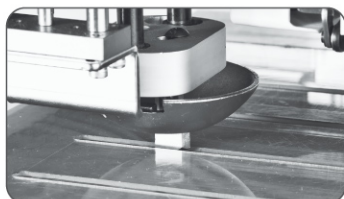


JMK8F-9AJWWM
Left and right double feeding with laser function intelligent template sewing machine
Two person operate one machine, left and right feeding, worker and machine no stop, Cycle working with higher efficiency, (specific to less stitches process)

Optional function



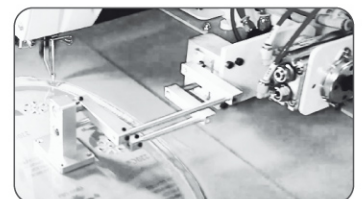
J—Laser function



L—With straight cutting function

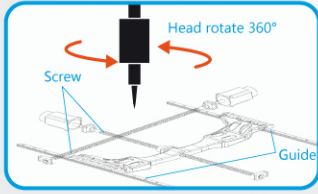


O—Electronic gripper
Electronic crimping tension regulator



Q—Rotating rod press plate device

K10 Outstretched arm machine
head rotate 360° seam series



Rotate 360° machine head sewing,
achieve perfect stitch at any Angle



Note: The basic model -X Y-axis is toothed belt drive; with
G: X Y-axis is screw drive; with H: nose lift mode



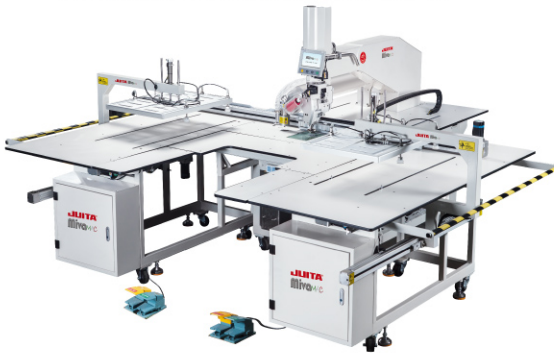
K10H-10060A (100x60cm)
(Heavy material with machine head lift function)

K10H-13085A(130x85cm)
(Heavy material with machine head lift function)

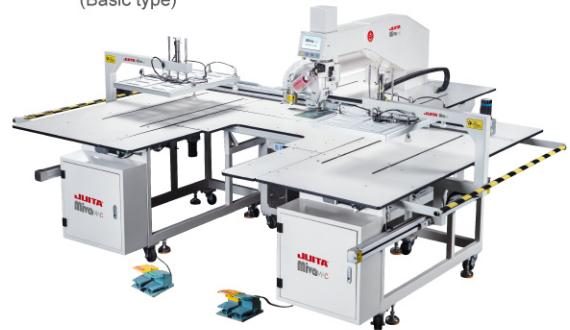


K10-10060A (100x60cm)
(Basic type)

K10-13085A (130x85cm)
(Basic type)



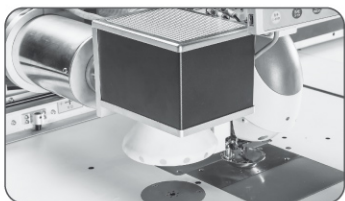
K10H-90AWWJ
Outstretched arm machine head rotate 360° seam
Left and right double feeding function



K10-90AWWJ
Outstretched arm machine head rotate 360° seam
Left and right double feeding with laser function

Two person operate one machine, left and right feeding, worker and machine no stop,
Cycle working with higher efficiency,(specific to less stitches process)

Optional function



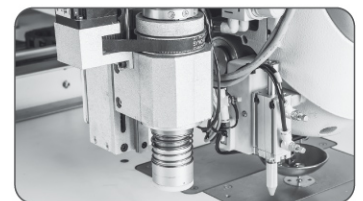
V—laser galvanometer hot engrave



W—Automatic transfer template function



X—Electric hot melt cutting line function



Z—High speed Vibration rotating cold cutter function



K4 Inductive Full automatic template machine series

K4-30PDF

Inductive Full automatic template joint machine (with tug)

Suitable for different kinds of square-cut collar, round collar, upper collar, down collar, shoulder loops, sleeve loops, waist loops, placket and bag cover.
Home textile, leather, bags, decoration suture joint; Shirt raphe spell joint, suit back center seam joint stitching, suit pants side seam joint, etc.



Infrared sensor device Paragraph a computer-controlled sewing

Collar template



Pocket cover template



Pinch folds template

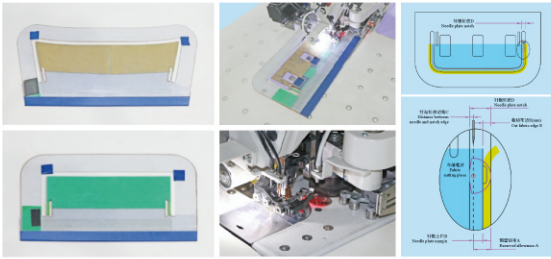


Open the pocket template



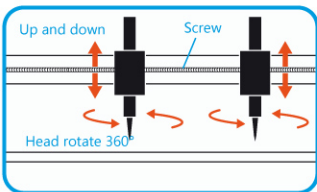
K4-9000PDFX

Inductive Automatic Pattern Sewer(with knife, with tug)



K11 Portal frame single machine head rotate 360 ° mode (heavy material with machine head lift function)

K12 Portal frame single machine head rotate 360 ° mode (heavy material with machine head lift function)



K11H-160120A (160x120cm)
K11H-200120A (200x120cm)
(Heavy material with machine head lift function)



K12H-200120A
(Heavy material with machine head lift function)
Operating range: 200x120cm

Scope of application: Clothing, household sofa, bags, leather goods, home textile, sleeping bags, tents, seat cushions, car interior and so on.

Double machine head mode, free switch of single and double, Rotate 360 ° machine head sewing, achieve perfect stitch at any Angle

JM-1D Digital read plotter

- Honeycomb sandwich structure, the work board thin and good stiffness, the United States and the United States light weight.
- Using ST 32-bit microcontroller STM32 as master, fast response, powerful.
- The use of advanced international phase Kam Kam combined with the principle of induction.
- Easy to connect, connect to any computer with RS-232 serial interface.
- Resolution up to 100 lines / mm (2540 lines / inch).
- Accuracy is ± 0.127 mm (± 0.005 in.).
- Software setting parameters are saved automatically.
- Can be connected to the mainstream of domestic and foreign clothing CAD software.
- connect different clothing CAD software, through the assistant software settings can be simple, convenient and fast.
- completely independent development, according to user requirements custom communication format to meet special needs.



JM-1512A; JM-1512B; JM-1512C

Templete draw cutting machine

High precision, high speed, cutting and drawing



◀ Cutting templete

◀ Drawing and cutting paper pattern



JM-1512 A constant speed JM-1512 B hypervelocity JM-1512 C Cut multi-layer board

Operating objects: nonmetal plank and paper

Operating method: drawing and cutting Machine width: 1200mm*1500

•Suction device: The suction device can maintain a clean workplace by removing the fine particles generated during cutting process.

•High precision, all-aluminium and one-piece structure

•Original imported linear guide, NC motor and high speed spindle to ensure accurate position control.

•High speed linear elevator motor to ensure fast and accurate feed and draw of the knife.

•Various output formats of files.

•Real time display of machinery coordinate, rapid detect of remaining material.

•Background output queue to ensure the work is in good order.

•Offline output to free up computer resource and block outside interference.

•Define the output of graphic attributes, auto calculate the position of spindle cutter to make graphic edit simple and easy

Real Applications



Much the same kind of JUITA user



Pitch: 0.5mm to 6mm

Speed: 200rpm-3500rpm (need to see the model, gauge, material, suture situation)

Template files can be identified: From the original 999 upgrade to unlimited

Sewing needle: DP × 5 (# 7-# 24); DP × 17 (# 11-# 24)

Program input device: PC USB data cable or U disk

Program Memory Carrier: EPROM memory

Sewing machine motor: 650W direct drive servo motor

Power supply: 220V 600W

Using air Specifications :0.25-0.4 MPa (Max 0.5MPa)

* The appearance may be improved with the picture shown is not the same

* Production efficiency is not the same according to the operator's Proficiency in operating conditions, operating environment

K SERIES MODEL CORRESPONDENCE TABLE

K	9	-	9	-	A
Mode		Machine arm length(cm)		Features	
K4 series Induction with tugboat Intelligent template sewing machine	3 (30)	A— Basic model	Q— Rotating rod clamp device		
K6 series Intelligent control template sewing machine	5 (50)	C— Thick run hook (Half moon shuttle)	R— Motor trimming line		
i9 series Single screw guide module transmission mode	6 (60)	D— Electronic medium pressure	S— X to guide bar module		
K8 series Toothed belt guide module transmission mode	7 (70)	E— Automatic change bobbin case device	T— Integrated rack		
K9 series Double screw guide module transmission mode	8 (80)	G— Y-axis screw transmission	W— Template automatic transmission		
K10 series Outstretched arm machine head rotate 360 ° seam mode	9 (90)	H— Machine head lift transfer mechanism	X— Hhot cut thread device		
K11 series Portal frame single machine head rotate 360 °mode	10(100)	J— With laser device	Y— Bottom lift round knife		
K12 series Portal frame double machine heads rotate 360 °mode	12 (120)	L— With straight cutter device	Z— High speed Vibration rotating cold cutter function		
		V—laser galvanometer hot engrave	N— Small hook		

K4 series(Inductive Full automatic template joint machine)

K4-30PDF With tug
K4-9000PDFX Inductive Automatic Pattern Sewer(with knife, with tug)

K6 series(Intelligent control of micro-oil template sewing machine)

K6-30A / K6-3030A (Operating range: 30cmX30cm)
K6-60A / K6-6040A (Operating range: 60cmX40cm)
K6-80A / K6-8045A (Operating range: 80cmX45cm)

i9 series(Single screw guide module transmission mode)

i9-9S (range: Y axis 85: X axis 130) (table width 200)
i9-12S (range: Y axis 120: X axis 150) (table width 200)
(special custom model)

K8 series(Toothed belt guide module transmission mode)

K8T-F5A (range: Y axis 45: X axis 80) (table width 120)
K8-7A (range: Y axis 60: X axis 100) (table width 120)
K8-8A (range: Y axis 70: X axis 130) (table width 200)
K8-9A (range: Y axis 80: X axis 130) (table width 200)
K8-12A (range: Y axis 110: X axis 130) (table width 230)
(special custom models)

K9 series(Screw guide Module Transfer Mode)

K9-7A (Y-axis 60; X-axis 110) (table width 150.CM)
K9-8A (Y-axis 70; X-axis 130) (table width 210.CM)
K9-9A (Y-axis 80; X-axis 130) (table width 210.CM)

K10 Outstretched arm machine head rotate 360 ° seam mode

K10-10060A Working range: Y axis 60cm; X axis 100cm
K10H-10060A Working range: Y axis 60cm; X axis 100cm(thick material, lifting mode)
K10-13085A Working range: Y axis 85cm; X axis 130cm
K10H-13085A Working range: Y axis 85cm; X axis 130cm;(thick material, lifting mode)

Note: The basic model -X Y-axis is toothed belt drive; with G: X Y-axis is screw drive; with H: nose lift mode

K11 portal frame single machine head rotate 360 ° mode (Thick material, lifting mode)

K11H-160120A working range: Y axis 120cm; X axis 160cm (thick material, lifting mode)
K11H-200120A working range: Y axis 120cm; X axis 200cm (thick material, lifting mode)

K12 Portal frame double machine heads rotate 360 ° mode (Thick material, lifting mode)

K12H-200120A working range: Y axis 120cm; X axis 200cm (thick material, lifting mode)