

EQUIPMENT & MATERIALS FOR INDUSTRY

Sewing machines. Selected models.

10 models for garment, industrial and automated sewing applications.



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Taizhou Million Import & Export Co., Ltd.

Explore product options. Share your application. Request a quotation.

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SF-V5-D6

Computerized Lockstitch Sewing Machine

Stepper-controlled lockstitch sewing with a direct-drive motor for medium and heavy materials.



KEY FEATURES

- Stepper motor control
- Automatic pattern stitching
- Direct-drive motor
- Reinforced stitching

APPLICATIONS

Lockstitch sewing of medium and heavy materials.

TECHNICAL DETAILS

Maximum speed	4,500 rpm
Needle system	DB × 1, #9-18
Knee lift	5.5-15 mm
Packing dimensions	630 × 250 × 550 mm
Stitch length	0-5 mm

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SF-K9-4AT

Automatic Thread-Trimming Overlock Sewing Machine

A direct-drive overlock machine with automatic thread trimming and presser foot lifting for garment production.



KEY FEATURES

- Stepper-controlled automatic thread trimming
- Automatic presser-foot lifting
- Built-in direct-drive motor
- Automatic start, sewing and stop functions
- Waste suction and collection

APPLICATIONS

Knitted underwear; Garment overlocking; Leather products.

TECHNICAL DETAILS

Needles	2
Threads	4
Maximum speed	7,000 rpm
Stitch length	0.6-3.8 mm
Differential ratio	0.7-2
Presser foot lift	6 mm
Needle system	DC × 27, #11

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SF-787T-UT

Cylinder-Bed Coverstitch Sewing Machine

Cylinder-bed coverstitch sewing with a servo motor and automatic thread trimmer for seaming and hemming.



KEY FEATURES

- Cylinder-bed design
- Servo motor with automatic thread trimming
- Lever-operated stitch-length adjustment
- Front-mounted looper-thread take-up
- Adjustable looper-thread guide

APPLICATIONS

Underwear seaming and hemming; Sportswear seaming and hemming; Medium-heavy fabrics.

TECHNICAL DETAILS

Needles	3
Threads	5
Maximum speed	5,000 stitches/min
Stitch length	1.4-4.5 mm
Needle gauge	5.6 mm
Presser foot lift	7 mm
Differential ratio	1:0.7-1:2.0

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SF-0330-D4

Computerized Compound Feed Lockstitch Sewing Machine

Compound feed lockstitch sewing with automatic trimming, backtacking and presser foot lifting for medium and heavy materials.



SF-0330-D3/D4 series image. Confirm the supplied configuration when enquiring.

KEY FEATURES

- Synchronized presser foot, needle and feed dog movement
- 750 W direct-drive motor
- Automatic thread trimming
- Automatic backtacking
- Automatic presser foot lifting
- Built-in bobbin winder

APPLICATIONS

Lockstitch sewing of medium and heavy materials.

TECHNICAL DETAILS

Maximum speed	2,000 rpm
Motor power	750 W
Needle system	DP × 17, #19-23
Stitch length	8 mm
Needle bar stroke	37 mm
Presser foot lift	6 / 13 mm
Operating space	260 × 120 mm

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SF-1341D-7

Cylinder-Bed Compound Feed Lockstitch Sewing Machine

Direct-drive compound feed sewing with a cylinder bed for tubular and curved workpieces.



SF-1341D / SF-1341D-7 series image. Confirm the supplied configuration when enquiring.

KEY FEATURES

- Cylinder-bed design
- Compound feed mechanism
- Direct-drive motor
- Adjustable forward and reverse stitch length

APPLICATIONS

Leather bags and handbags; Luggage; Footwear;
Small leather goods; Tubular and curved workpieces.

TECHNICAL DETAILS

Maximum speed	2,500 rpm
Needle system	DP × 17
Needle bar stroke	36 mm
Stitch length	9 mm
Presser foot lift	9-16 mm
Packing dimensions	660 × 326 × 640 mm

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SF-1790A-DH

Computerized Direct-Drive Buttonhole Sewing Machine

Computerized buttonhole sewing with a Dahao control system and direct-drive motor. Uses a single-phase 220 V supply.



KEY FEATURES

- Dahao control system
- Direct-drive AC servo motor
- Electronic needle thread tension control
- Automatic presser foot lifting
- Built-in bobbin winder

APPLICATIONS

Buttonhole sewing.

TECHNICAL DETAILS

Power supply	Single-phase 220 V
Standard buttonhole length	Up to 41 mm
Standard patterns	31
Pattern storage	Up to 99 patterns
Needle bar stroke	34.6 mm
Packing dimensions (L × W × H)	760 × 380 × 550 mm
Optional buttonhole lengths	70 mm / 120 mm

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SF-9820-02

Computerized Eyelet Buttonhole Sewing Machine

The SF-9820-02 short-thread-cut configuration for eyelet buttonhole sewing in jeans and trousers.



SF-9820 series image. Confirm the supplied configuration when enquiring.

KEY FEATURES

- Computerized eyelet buttonhole sewing
- Short upper-thread trimming
- Short lower-thread trimming
- Double-pedal start control

APPLICATIONS

Jeans; Trousers.

TECHNICAL DETAILS

Configuration	-02
Upper thread trimmer	Short thread cut
Lower thread trimmer	Short thread cut
Maximum sewing speed	3,500 rpm
Stitch length	0.5-2.0 mm
Upper shaft motor	550 W AC servo motor
Packing dimensions (L × W × H)	1,300 × 890 × 1,330 mm

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SF-6040

600 × 400 mm Electronic Pattern Sewing Machine

Electronic pattern sewing with a 600 × 400 mm sewing area and a 550 W AC servo main motor for bag and garment applications.



KEY FEATURES

- 600 × 400 mm sewing area
- 550 W AC servo main motor
- Thread-break detection with automatic stop
- USB pattern storage
- Standard thread trimmer and thread wiper
- Pneumatic work-clamp drive

APPLICATIONS

Bags; Garments; Large-pattern sewing.

TECHNICAL DETAILS

Sewing area (X × Y)	600 × 400 mm
Stitch type	Single-needle lockstitch
Main motor	550 W AC servo motor
Maximum sewing speed	2,800 stitches/min
Stitch length	0.05-12.7 mm
Maximum stitches per pattern	20,000
Data storage	USB
Work-clamp drive	Pneumatic
Maximum work-clamp lift	30 mm

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SF-13090S

Rotating-Head Template Sewing Machine with Head Lift

A template sewing machine with a 1,300 × 900 mm sewing area, 360° rotating head and up to 50 mm head lift.



KEY FEATURES

- 360° rotating machine head
- Machine head lift up to 50 mm
- Motor-driven rotary thread trimming
- USB pattern storage
- Vertical rotary hook design
- Standard hook with a larger hook available as an option

APPLICATIONS

Car seat cushions; Bags and leather goods; Sofa upholstery; Heavy-material products.

TECHNICAL DETAILS

Sewing area	1,300 × 900 mm
Stitch type	Single-needle lockstitch
Maximum sewing speed	2,500 stitches/min
Maximum head lift	50 mm
Stitch length	0.05-50 mm
Maximum stitches per pattern	20,000
Main motor	750 W AC servo motor
Data storage	USB
Rotary hook	Standard hook; larger hook optional

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SF-19PF

Automatic Pocket Flap Sewing Unit

Programmable pocket flap sewing with servo and pneumatic drive and a quick-change mould design.



KEY FEATURES

- Pocket-flap forming and sewing in one operation
- Quick mould changes
- Programmable control
- Servo and pneumatic drive
- For thick and thin fabrics

APPLICATIONS

Pocket-flap forming and sewing; Pocket flaps on workwear and denim garments.

TECHNICAL DETAILS

Voltage and frequency	220 V, 50/60 Hz
Required air pressure	>0.5 MPa
Maximum speed	3,000 rpm
Sewing range	45 × 45 mm to 500 × 280 mm
Stitch length	0.1-12.7 mm
Machine dimensions (L × W × H)	910 × 1,110 × 1,230 mm

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Discuss your next sewing application.

Send your model selection, material sample requirements and delivery destination. We can discuss the configuration for your operation.

SEWING MACHINE ENQUIRIES

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ORDERING & SUPPORT

Minimum order	1 machine
Stocked standard machines	3-5 working days
Usual standard-machine lead time	Approximately 15 working days
Custom special machines	Approximately 30 working days
Support	1-year warranty, spare parts supply and remote technical support

Lead times start after receipt of the deposit and exclude transport time. Confirm the final configuration, applicable terms and schedule in your quotation.