

SINSIM

MULTI FUNCTION MINITYPE

EMBROIDERY MACHINE





SINSIM PRI
OFFICIAL INDIA PARTNER

OFFICIAL SINSIM CATALOGUE · 2025
INDIA EDITION

PRESENTED IN INDIA BY SINSIM PRI

Compact multi- function *embroidery* *machines.*

Home, commercial, cap, chenille, tape and sequin machines — the PA/PB, PD, PEC, PEJ, PEX and ASP series.

400+

NATIONAL PATENTS

80+

COUNTRIES &
REGIONS

70,000+

MACHINES SOLD

48 hrs

PARTS IN INDIA

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sinsim.in · Showroom: Hall Bazaar, Amritsar

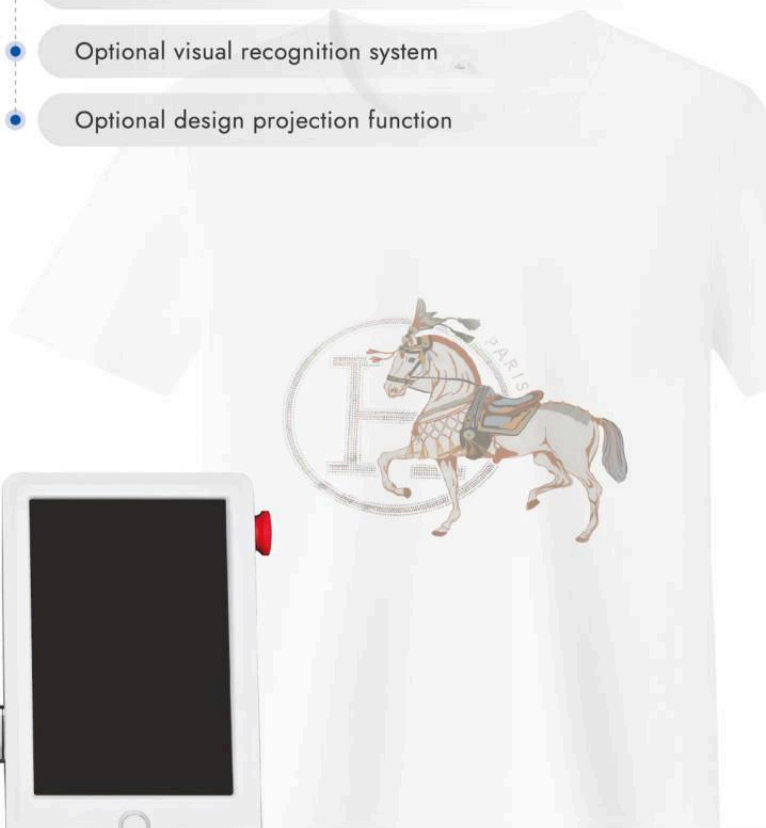
SCAN FOR A
QUOTATION ON
WHATSAPP



HOME MACHINE- PA/PB SERIES

KEY FEATURES

- Automatic color changing function
- Automatic thread trimming function
- Automatic thread locking function
- Intelligent thread break detection system
- One-touch power failure reset function
- One-touch hoop selection function
- Automatic frame moving function
- One-touch hoop retraction/advancement function
- Automatic alarm for design over-limit
- Front LED lighting
- Emergency stop button configured
- Wireless design transmission function
- Optional visual recognition system
- Optional design projection function



MODEL CONFIGURATION

Model	PA Series	PB Series
Heads	1	1
Needles	12 / 15 Needles	12 / 15 Needles
Max Embroidery Area X*Y(mm*mm)	350*200	350*200
Cap Embroidery Range X*Y(mm*mm)	260*65	260*65
Machine Power(W)	180W	180W
Voltage(V)	100~230	100~230
Dimensions(mm)	790*900*780	790*900*780
Spindle System	Servo Motor	Servo Motor
XY Drive System	Open-Loop Stepping Motor	Open-Loop Stepping Motor
XY Drive Structure	Bottom Support	Suspension
Hoop Support	Flat/Garment/Cap/Sock/ Shoe	Flat/Garment/Cap/Sock/ Shoe



12 needles, 12 colors



Auto thread break detection system



1000 RPM sewing speed



Auto thread trimming system

HOME MACHINE- PEC SERIES

KEY FEATURES

- Automatic color changing function
- Automatic thread trimming function
- Automatic thread locking function
- Intelligent thread break detection system
- One-touch power failure reset function
- One-touch hoop selection function
- Automatic frame moving function
- One-touch hoop retraction/advancement function
- Automatic alarm for design over-limit
- Front LED lighting
- Emergency stop button configured
- Wireless design transmission function
- Optional visual recognition system
- Optional design projection function



Small Rotary Hook Base

MODEL CONFIGURATION

Model	PEC Series
Heads	1
Needles	12 / 15 Needles
Max Embroidery AreaX*Y(mm*mm)	400*240
Cap Embroidery RangeX*Y(mm*mm)	260*65
Max Speed(RPM)	1200
Machine Power(W)	230W
Dimensions(mm)	840*900*1550
Spindle System	Servo Motor
XY Drive System	Closed-Loop Stepping Motor
XY Drive Structure	Suspension
Hoop Support	Flat/Garment/Cap/Sock/Shoe

Fully-Bearings,
Maintenance-Free



Max Speed: 1200 RPM



Closed Loop
System



Electronic Presser
Foot(optional)

Design Projection
Positioning(optional)



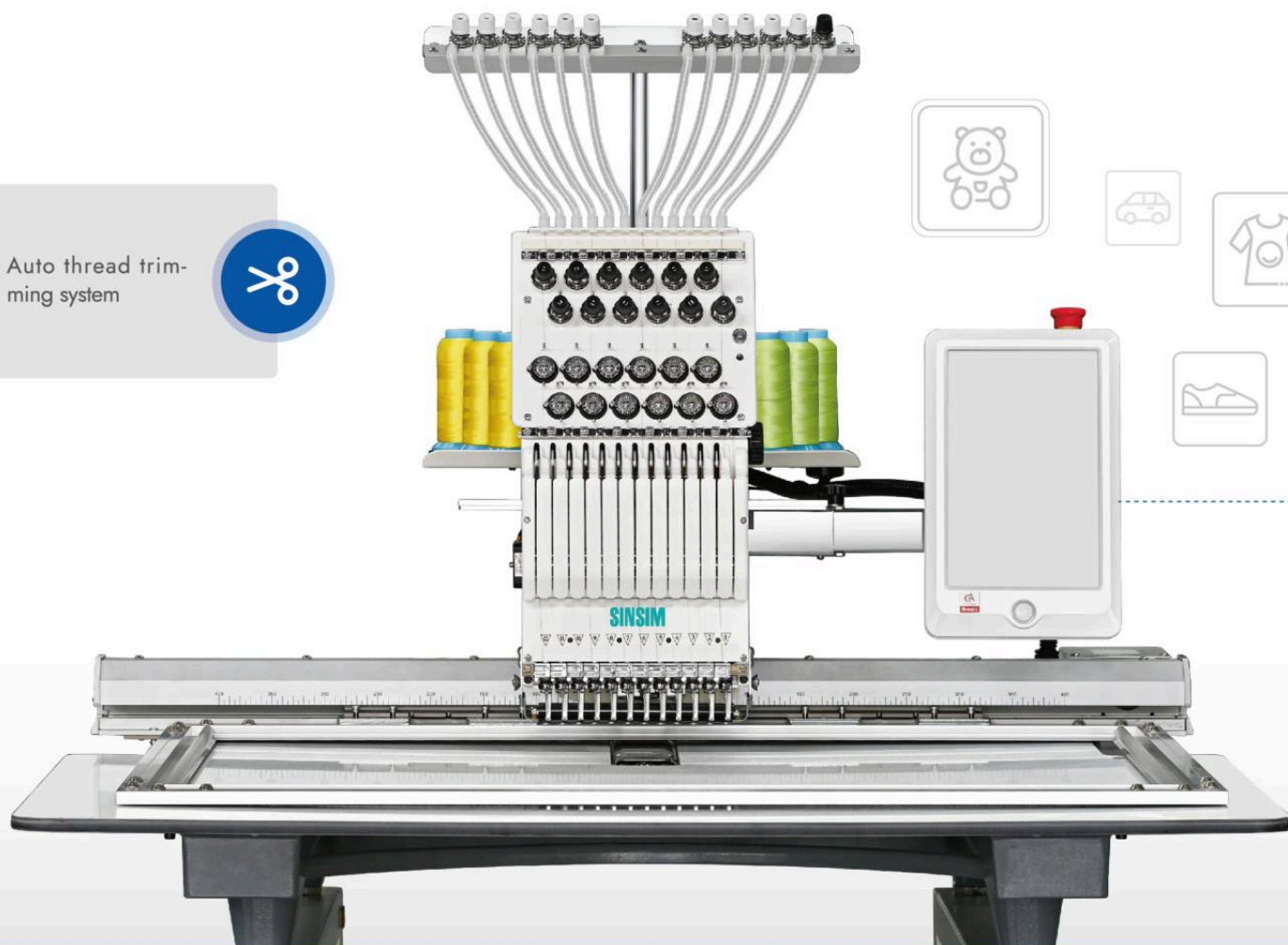
Vision System
(optional)

COMMERCIAL MACHINE- PD SERIES

KEY FEATURES

- Suitable for flat, garment, cap, sock, shoe embroidery and other applications
- Maximum Speed: 1000 RPM
- Automatic color changing function
- Automatic thread trimming function
- Automatic thread locking function
- Intelligent thread break detection system
- One-touch power failure reset function
- One-touch hoop selection function
- Automatic frame moving function
- One-touch hoop retraction/advancement function
- Automatic alarm for design over-limit
- Emergency stop button configured
- Wireless design transmission function
- Standard red light positioning, optional high-precision cross positioning

Auto thread trimming system



MODEL CONFIGURATION

Model	PD Series
Heads	1
Needles	12 / 15 Needles
Max Embroidery Area X*Y(mm*mm)	500*350/500*400/600*400/800*500/1200*500
Cap Embroidery Range X*Y(mm*mm)	260*65
Max Speed(RPM)	1000
Voltage(V)	100~230
Spindle System	Servo Motor
XY Drive System	Open-Loop Stepping Motor
XY Drive Structure	Bottom Support
Hoop Support	Flat/Garment/Cap/Sock/Shoe
Device Support	Sequin/Easy-Cording/Laser/Bead/Easy-Chenille/Boring Knife



Auto thread break detection



COMMERCIAL MACHINE- PEC SERIES

KEY FEATURES

- Suitable embroidery on flat, cap, sock, shoe embroidery and other applications
- Maximum Speed: 1200 RPM
- Automatic color changing function
- Automatic thread trimming function
- Automatic thread locking function
- Intelligent thread break detection system
- One-touch power failure reset function
- One-touch hoop selection function
- Automatic frame moving function
- One-touch hoop retraction/advancement function
- Automatic alarm for design over-limit
- Emergency stop button configured
- Wireless design transmission function
- Standard red light positioning, optional high-precision cross positioning
- Vision system(optional)
- Projection system(optional)



MODEL CONFIGURATION

Model	PEC1	PEC2	PEC4
Head Count	1	2	4
Needle Count	12 / 15 Needles	12/15 Needles	12/15 Needles
Head Distance(mm)	0	500	400
Max Embroidery Area X*Y(mm*mm)	500*400/600*400/800*500/ 1200*500/1200*600/1200*700	600*500	400*400
Machine Power(W)	230W	300W	400W
Voltage(V)	100~230	100~230	100~230
Expanded Dimensions(mm)	/	1460*1940*1650	1260*2140*1650
XY Drive System	Closed-Loop Stepping Motor	Closed-Loop Stepping Motor	Closed-Loop Stepping Motor
Device Support	Sequin/Easy-Cording/Laser/Bead/ Easy-Chenille	Sequin/Easy-Cording	Sequin/Easy-Cording
Presser Foot System	Standard/ERED Presser Foot/Electronic Presser Foot		

01
Visual recognition
system(optional)

02
Pattern projection
function(optional)

03
260*65 cap
embroidery range

04
ERED electronic presser
foot system(optional)

CAP MACHINE- PEJ SERIES

KEY FEATURES

- Suitable for flat, garment, cap, sock, shoe embroidery and other applications
- Maximum Speed: 1200 RPM
- Automatic thread trimming function
- Automatic color changing function
- Automatic thread locking function
- Intelligent thread break detection system
- One-touch power failure reset function
- One-touch hoop selection function
- Automatic frame moving function
- Automatic alarm for design over-limit
- Emergency stop button configured
- External start/stop button
- Standard red light positioning



Optional pattern projection function



Intelligent parameter switching for tubular /cap/flat



Unique cap embroidery spindle control for more stable operation



Optional electronic presser foot, the maximum speed can reach 1200 RPM



MODEL CONFIGURATION

Model	PEJ-6	PEJ-8	PEJ-12
Heads	6	8	12
Needles	12/15 Needles	12 / 15 Needles	12 / 15 Needles
Head Distance (mm)	400	400	400
Max Embroidery Area X*Y(mm*mm)	400*450	400*450	400*450
Cap Embroidery Range X*Y(mm*mm)	260*65	260*65	260*65
Machine Power(W)	1.5	1.5	2.0
Voltage(V)	200~230	200~230	200~230
Dimensions(mm)	1540*3430*1620	1540*4230*1620	1540*5830*1620
Spindle System	Servo Motor	Servo Motor	Servo Motor
XY Drive System	Servo Motor	Servo Motor	Servo Motor
XY Drive Structure	Bottom Support	Bottom Support	Bottom Support
Hoop Support	Flat/Garment/Cap/Sock/Shoe		
Device Support	Sequin/Easy-Cording/Easy-Chenille		
Projection System	Optional		
Language Support	Chinese/English/Spanish/Turkish/French/Portuguese/Japanese/Korean/Thai/Italian/German/Indian/Vietnamese, etc		



SPECIAL MACHINE- PEX CHENILLE SERIES

KEY FEATURES

- Suitable for flat, garment, cap, towel embroidery and other applications
- 1200 RPM for flat embroidery, max 1000 RPM for Chenille embroidery
- Automatic color changing function
- Automatic thread trimming function
- Automatic thread locking function
- Intelligent thread break detection system
- One-touch power failure reset function
- One-touch hoop selection function
- Automatic frame moving function
- One-touch hoop retraction/advancement function
- Automatic alarm for design over-limit
- Emergency stop button configured
- Wireless design transmission function
- Standard red light positioning, optional high-precision cross positioningConfigurable with various devices



MODEL CONFIGURATION

Model	PEX Chenille Series
Head Count	1+1
Needle Count	Flat Embroidery: 9/12/15 Needles Chenille: 6 Needles
Head Distance(mm)	500
Max Embroidery Area X*Y(mm*mm)	1200*600
Cap Embroidery Range X*Y(mm*mm)	260*65
Machine Power(W)	600W
Voltage(V)	200~230
XY Drive System	Closed-Loop Stepping Motor
XY Drive Structure	Suspension
Hoop Support	Flat/Garment/Cap/Sock/Shoe
Device Support	Sequin/Bead Easy-Cording/Laser/Bead/Easy-Chenille
Projection System	Standard/ERED Presser Foot/Electronic Presser Foot



Independent color change system for chenille embroidery



High performance computerized embroidery control system



H-axis with servo system, max speed 1200 RPM

SPECIAL MACHINE- PEX TAPE SERIES

KEY FEATURES

- Suitable for flat, garment, cap, towel embroidery and other applications
- 1200 RPM for flat embroidery, max 900 RPM for tape embroidery
- Automatic color changing function
- Automatic thread trimming function
- Automatic thread locking function
- Intelligent thread break detection system
- One-touch power failure reset function
- One-touch hoop selection function
- Automatic frame moving function
- One-touch hoop retraction/advancement function
- Automatic alarm for design over-limit
- Emergency stop button configured
- Wireless design transmission function
- Standard red light positioning, optional high-precision cross positioningConfigurable with various devices



MODEL CONFIGURATION

Model	PEX Tape Series
HeadS	1+1
Needle Count	Flat Embroidery: 9/12 Needles
Head Distance(mm)	300
Max Embroidery Area X*Y(mm*mm)	1200*600
Machine Power(W)	600W
Voltage(V)	100~230
Spindle System	Servo Motor
XY Drive System	Closed-Loop Stepping Motor
XY Drive Structure	Suspension
Device Support	Sequin/Beads/Easy-Cording/Laser/Easy-Chenille Embroidery

Braided-Tape Presser
Foot Anti-Collision
System



High performance
computerized embroidery
control system



AUTOMATIC SEQUIN PUNCH PRESS MACHINE- ASP SERIES



Missing piece detection, one-touch threading/feeding, active material pulling with user-friendly scrap collection system

Vibrant color options with up to 12 colors per single head

Dedicated industrial-grade control system operating at 1000 RPM

Exclusive Korean technology and patented modular punch head components with imported wear-resistant needles

Diverse shapes selection: Minimum size 0.4mm, optional sizes 0.6/0.8/1.0/1.2/1.5/2.0/3.0/4.0/5.0 mm, special shapes include plum blossom/crescent/square/star

High-precision feeding: 0.1mm spacing accuracy, 0.05mm sequin overlapping accuracy, prevents flipping/missing

KEY FEATURES

- Widely applied in apparel, footwear, luggage & bag, home textiles and decorative crafts industries. Supports integrated techniques combining embroidery, laser processing and mechanical sequin punching to enhance customized design possibilities
- Maximum Speed: 1000 RPM
- Automatic color changing function
- Automatic material feeding
- Automatic material collection
- Intelligent thread break detection system
- One-touch power failure reset function
- One-touch hoop retraction/advancement function
- Automatic alarm for design over-limit
- One-touch return to embroidery origin
- Modular punch head design: interchangeable combinations with long service life
- Diverse punch head types: meet various requirements
- Utilizes patented Korean technology for high precision
- 360° rotating punch head(optional)
- Design projection positioning system(optional)
- Vision system (optional): performs defect detection and automatic patch replenishment

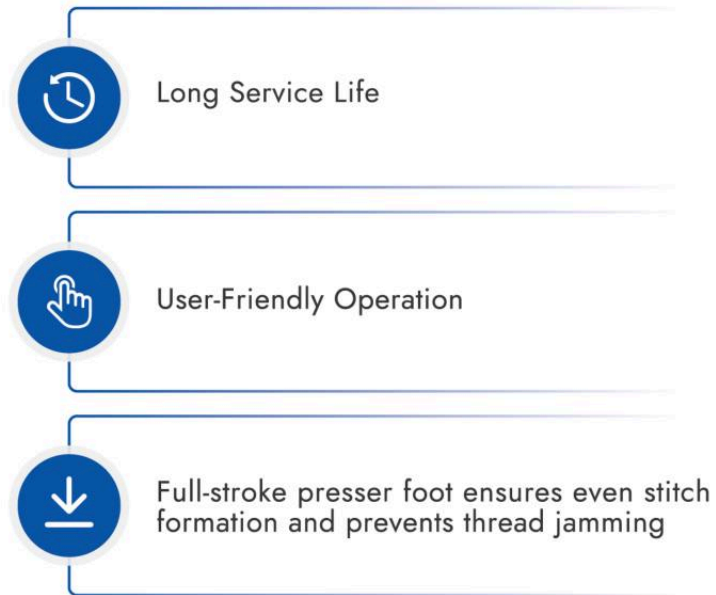
MODEL CONFIGURATION

Model	ASP
Needles	1
Heads	12
Max Embroidery Area X*Y(mm*mm)	450*400
Max Speed(RPM)	1000
Machine Power(W)	300W
Dimensions(mm)	1220*1220*1570
Spindle System	Servo Motor
Language Support	Chinese/English/Spanish/Turkish/French/Portuguese/Japanese/ Korean/Thai/Italian/Gemman/Indian/Vietnamese, etc

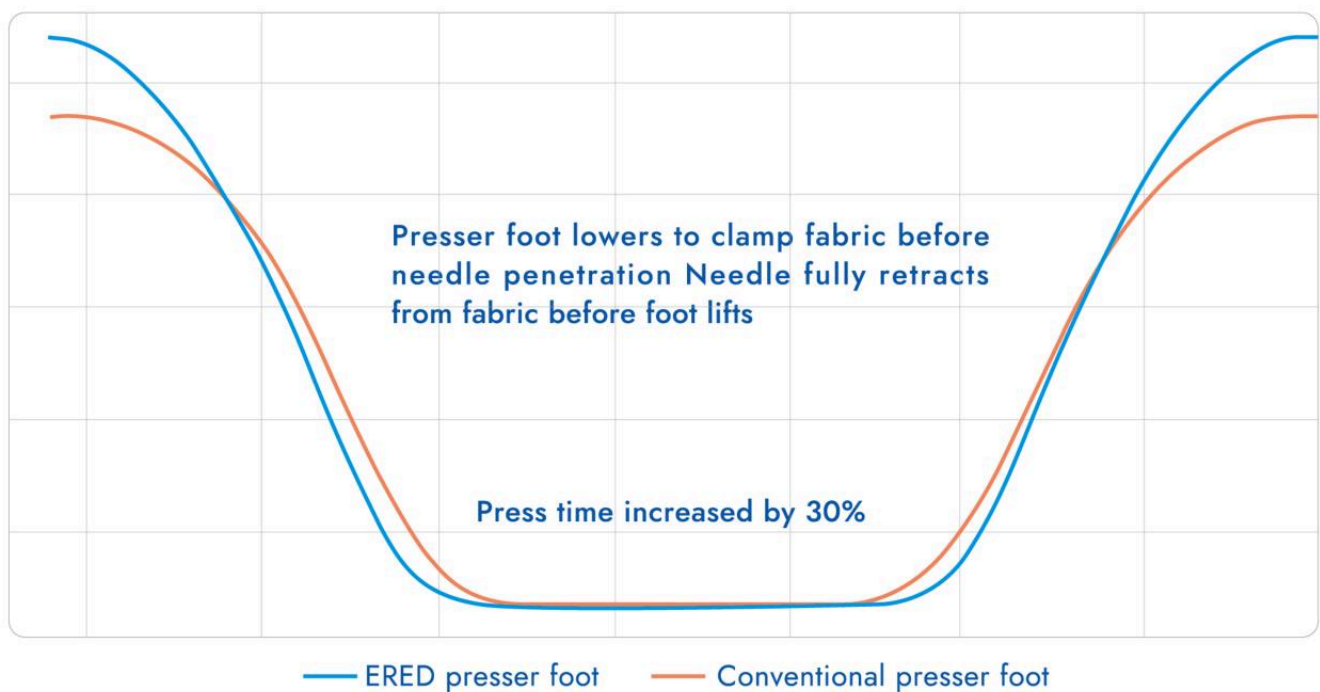
KEY FEATURES

DFC Intelligent Presser Foot Control Technology

3D Embroidery Essential Features



ERED Presser Foot Technology



DESIGN PROJECTION POSITIONING TECHNOLOGY



VISION SYSTEM



OPTIONAL DEVICES	OPTIONAL FRAMES	KEY FEATURES	ASP	PEX TAPE	PEX CHENILLE	PEJ	PEC - COMMERCIAL	PD	PEC - HOME	PA/PB
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OPTIONAL FRAMES



Tubular Frame



Cap Frame



Multi-functional
Clamp




Strong
Magnetic
Frame



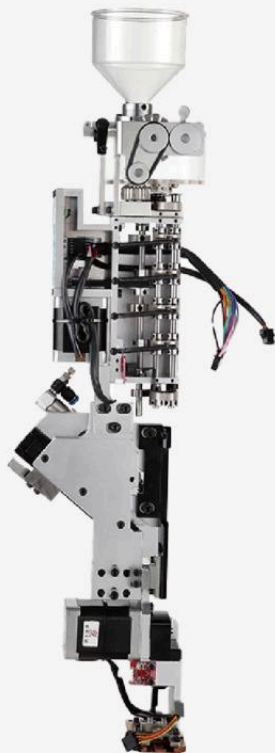
Flat Frame



Sock Frame



OPTIONAL DEVICES



BEAD DEVICE



SEQUIN DEVICE



EASY-CHENILLE DEVICE



LASER-CUTTING DEVICE



BORING KNIFE



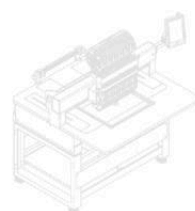
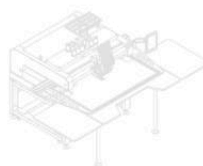
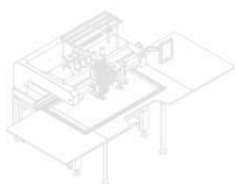
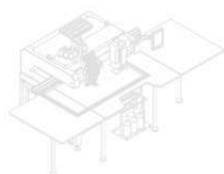
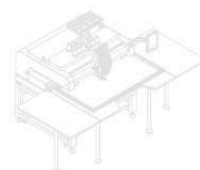
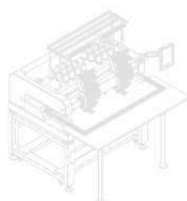
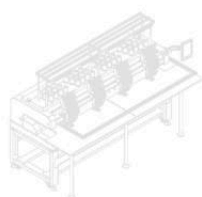
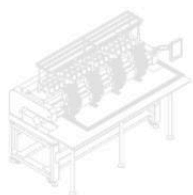
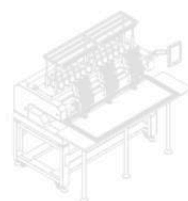
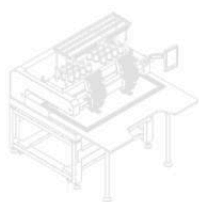
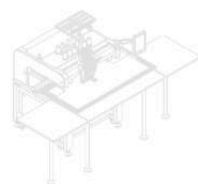
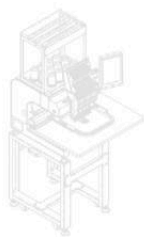
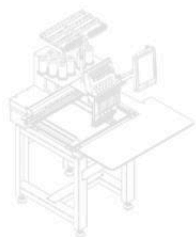
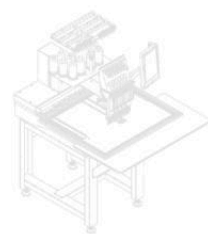
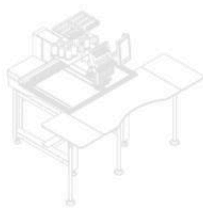
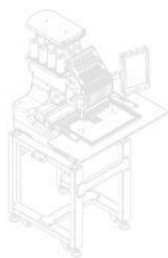
EASY-CORDING DEVICE



VISION SYSTEM



PROJECTION SYSTEM



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Machine selection & formal quotation — matched to your product, volume and floor.

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WHATSAPP QUOTE



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