

MACHINES GUIDE

2024/2025



MACHINES LINE UP

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OTHERS

Makitron

Karitorun

JJ3014GH-01M-2x4-ASG-2

Semi-automatic serging machine

2 needle, 4 thread, semi-automatic, serging machine.

In this model, two sensors detects the starting edge and ending edge of a fabric to enable automatic sewing and thread cutting.

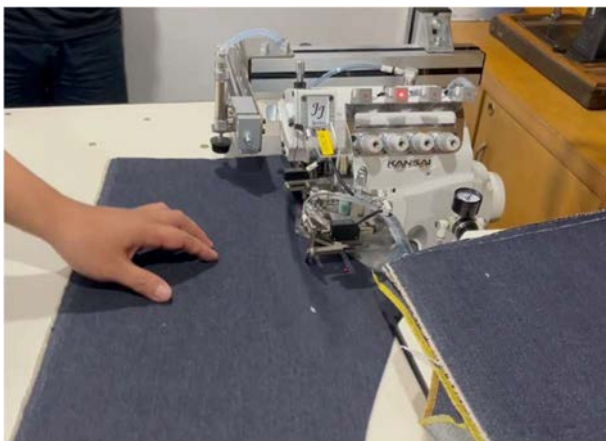


Feature

Semi-automatic function

Operation settings, such as the speed after the sensor detects the fabric, can be easily changed from the LCD screen.

The workload of the operator is greatly reduced.



Specifications	JJ3014GH-01M-2x4-ASG-2
Max. Speed	5000 rpm
Needle Type	Organ DCx27 #14
Stitch Length	1~3.8 mm
Presser Foot Lift	5.5 mm
Needle Bar Stroke	24.4 mm
Diff. Feed Ratio	Front and back movement (ratio 0.8~1.8)
Gauge Size	2mm x 4mm
Application	Serging
Material	Light to Medium



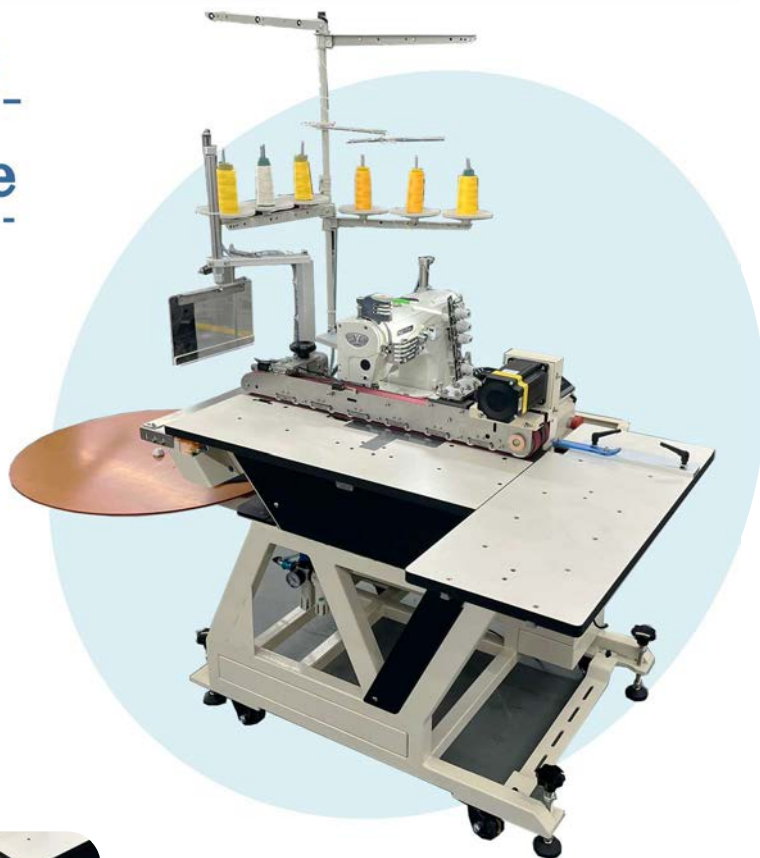
NL5803GVHD-APH-3-ST

Automatic pocket hemming machine

2 or 3 needle, flat bed, double chain stitch automatic pocket hemming machine.

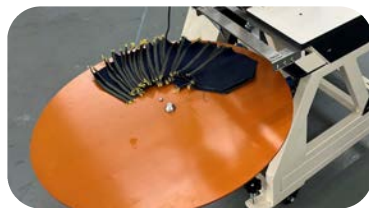
This machine automatically sews and folds the edge of pockets into three plies, creating a precise and beautiful hem.

The worker simply inserts the fabric.



Features

【 Automatic function 】



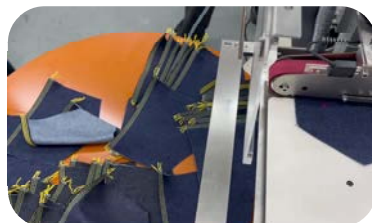
■ Sensor control

When a sensor detects the fabric, it automatically controls the movement of conveyor belt that fold and feed the fabric to the machine. another sensor controls the timing of cutting chain and another sensor for auto stacking.



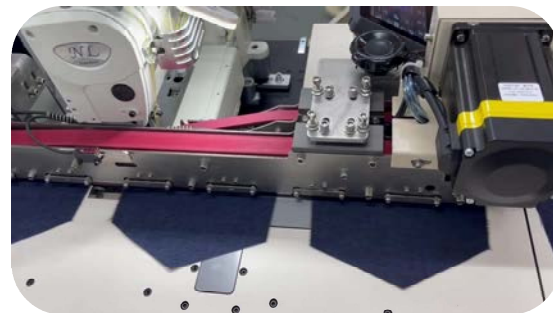
■ Change hem width

Hem width (8mm to 25mm) and stitch position can be adjustable by touch screen.



■ Mass production

As many as 1,200 pocket hems can be sewn in one hour. You can expect significant cost cuts.



Specifications	NL5803GVHD-APH-3-ST
Max. Speed	2800 rpm
Needle Type	Organ TVx5 #18
Stitch Length	6~14 stitch/inch
Presser Foot Lift	8 mm
Needle Bar Stroke	34 mm
Diff. Feed Ratio	-
Gauge Size	1/8, 1/4, 3/8
Application	Pocket hemming
Material	Medium to Heavy



SQ7803LR-PDX

Machine for lap seaming

3 needle, double chain stitch, feed-off-the-arm machine with a differential feeding system and our original belt puller.

This model is suitable for lap seam, yoke seam and inseam on heavy duty such as jeans and working pants.

★ The sensor detects the thickness of the material and controls the speed, presser foot, puller pressure and threads tension.

PROTOTYPE



Features



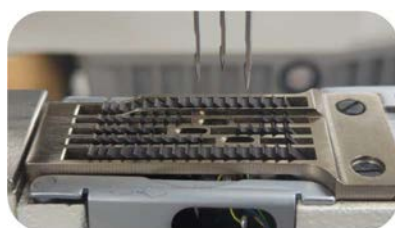
KANSAI SPECIAL Original belt puller

Newly developed original puller system realizes more powerful fabric feeding. The cross point of crotch seam and yoke seam can be sewn stably. The feed amount can also be adjusted easily.



Manual chain cutter

At the end of sewing, the chain can be cut off without using scissors, making it operator-friendly.



Differential feed mechanism

Left & right differential feed mechanism prevents from puckering.

Before



After



Specifications	SQ7803LR-PDX
Max. Speed	5000 rpm
Needle Type	Organ TVx5 #22
Stitch Length	6~12 stitch/inch
Presser Foot Lift	10 mm
Needle Bar Stroke	35 mm
Diff. Feed Ratio	Left and right movement (ratio 0.7~1.3)
Gauge Size	1/4
Application	Lap seaming
Material	Heavy



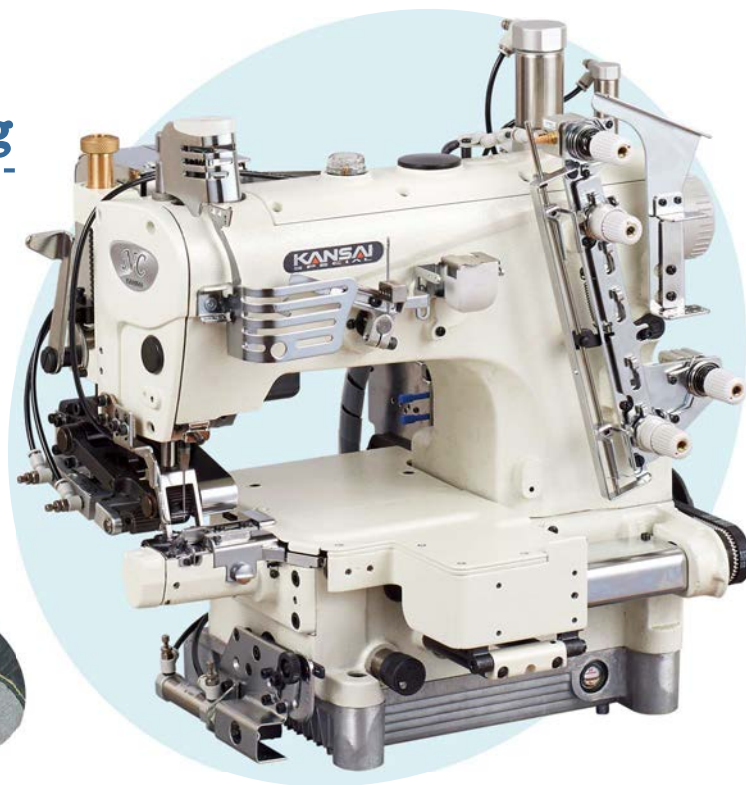
NC1001GUSJ-CD-TL1-UTAB

Chain stitch Machine for three ply hemming

1 needle, ultra small cylinder bed, double chain stitch machine for jeans hemming.

The upper and lower pullers at the rear firmly grasp the fabric and feed it powerfully.

We offer a wide variety of devices, including thread trimmers, condensed mechanisms, and fray prevention mechanisms.



Features



■ Small cylinder bed

The ultra small cylinder bed (circumference **145mm**) makes it easy to sew.



■ Fabric guide

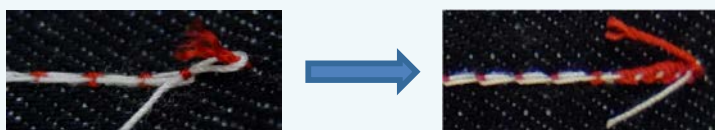
It helps to form triple plies and ensures a neat finished stitch.



■ Rear puller

The rear puller feeds to overcome joining parts easily and stably, prevents seam jamming.

Anti-fray technology



CD (Condensed Stitch) forces the stitches to be shorter, and TL-1 (Stitch Lock Mechanism) prevents from fraying more strongly.

*Option

Specifications	NC1001GUSJ-CD-TL1-UTAB
Max. Speed	2500 rpm
Needle Type	Organ TVx5 #18
Stitch Length	6~11 stitch/ inch
Presser Foot Lift	8 mm
Needle Bar Stroke	34 mm
Diff. Feed Ratio	N/A
Gauge Size	-
Application	Three ply hemming
Material	Heavy



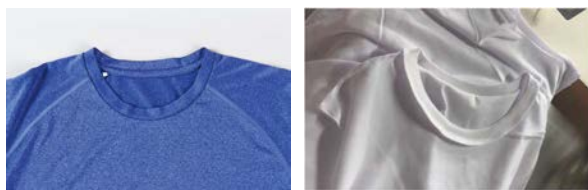
JJT5014GH-01M-2x4-ARB-3

AUTOMATIC

Rib attaching sewing machine

2 needle, 4 thread, cylinder bed, automatic overlock machine for neck rib attach of T-shirts with upper feeding mechanism and chain cutter.

This machine is good for sewing the neck rib of the T-shirts.



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Feature

Easy automatic function

Top feed mechanism can change feed amount while sewing corner parts automatically.

Feed rate can operate by touch panel. This function provides a beautiful finish.



Specifications	JJT5014GH-01M-2x4-ARB-3
Max. Speed	4000 rpm
Needle Type	Organ DCx27 #9
Stitch Length	1~3.8 mm
Presser Foot Lift	5.5 mm
Needle Bar Stroke	24.4 mm
Diff. Feed Ratio	Front and back movement (ratio 0.8~1.8)
Gauge Size	2mm x 4mm
Application	Attaching the neck part
Material	Light to Medium

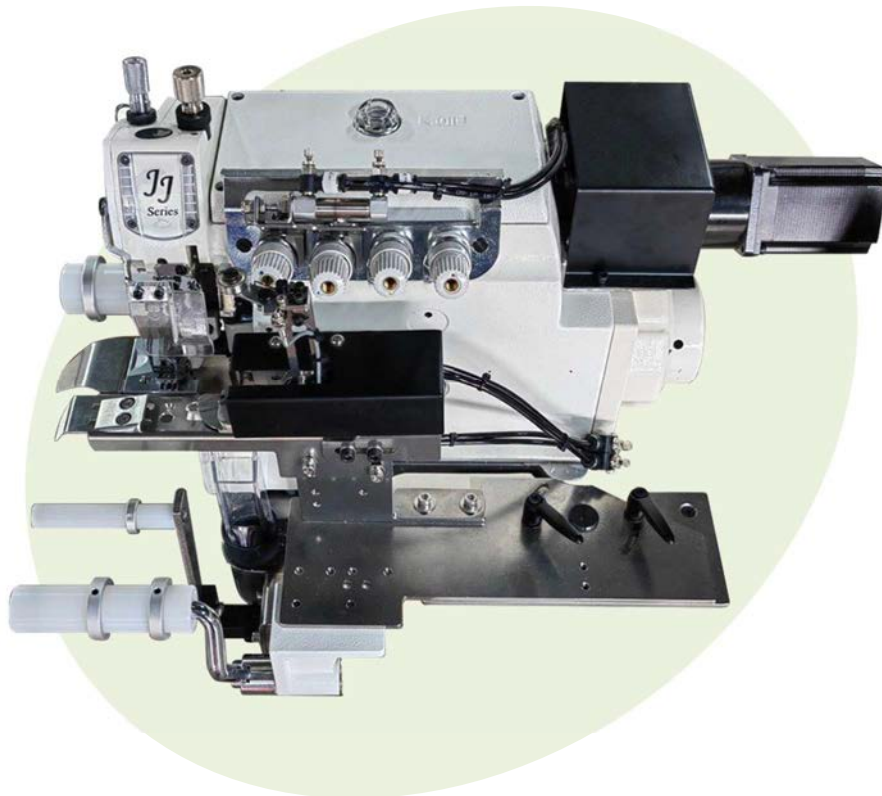
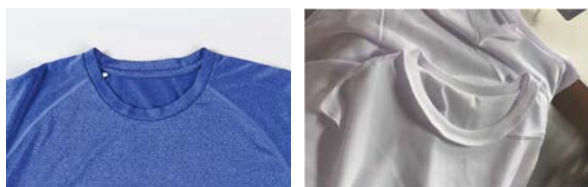


JJT5014GH-01M-2x4-ARB-2

Rib attaching sewing machine

2needle, 4 thread, cylinder bed, semi-automatic overlock machine for neck rib attach of T-shirts with upper feeding mechanism and chain cutter.

This machine is good for sewing the neck rib of the T-shirts.



Feature

Semi-automatic function

Top feed mechanism can change feed amount while sewing corner parts automatically.

Feed rate can operate by touch panel. This function provides a beautiful finish.



Specifications	JJT5014GH-01M-2x4-ARB-2
Max. Speed	4500 rpm
Needle Type	Organ DCx27 #9
Stitch Length	1~3.8 mm
Presser Foot Lift	5.5 mm
Needle Bar Stroke	24.4 mm
Diff. Feed Ratio	Front and back movement (ratio 0.8~1.8)
Gauge Size	2mm x 4mm
Application	Attaching the neck part
Material	Light to Medium

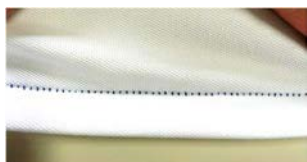


JJ5014GH-01M-2x4-ABS-2

Blind stitch Bottom hemming machine

2 needle, 4 thread, cylinder bed, semi-automatic blind stitch overlock machine for T-shirts blind hemming.

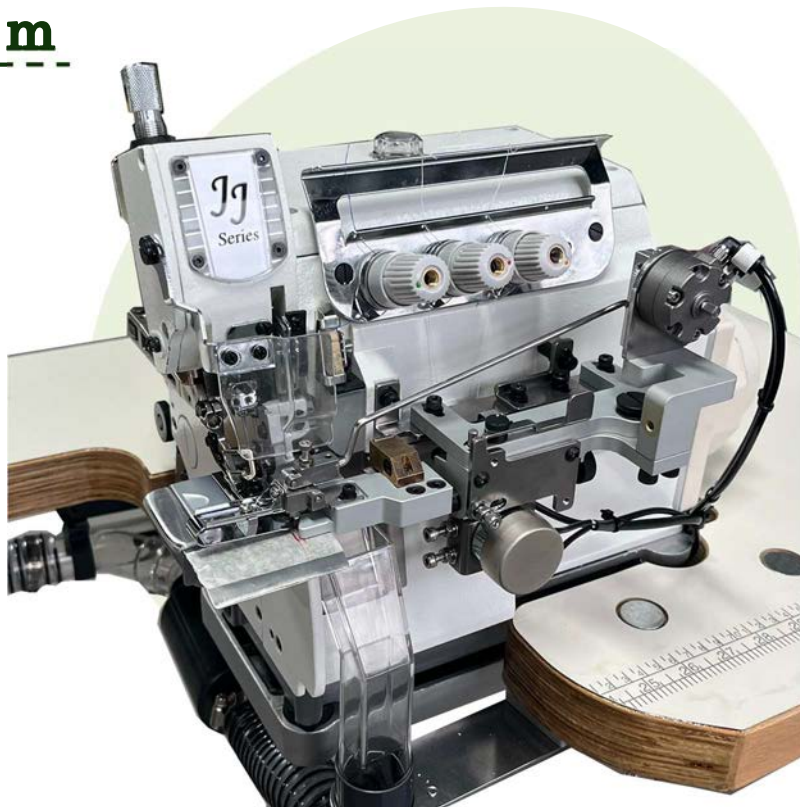
The length of blind stitch can be easily adjusted manually.



Front side



Back side



Feature

Operator support function

Folder can be opened and closed optionally when sewing blind stitches.

This device allows for beautiful finishes even for unskilled operators.



【Complete set】



Specifications	JJ5014GH-01M-2x4-ABS-2
Max. Speed	4500 rpm
Needle Type	Organ DCx27 #9
Stitch Length	1~3.8 mm
Presser Foot Lift	5.5 mm
Needle Bar Stroke	24.4 mm
Diff. Feed Ratio	Front and back movement (ratio 0.8~1.8)
Gauge Size	2mm x 4mm
Application	Blind stitch Bottom hemming
Material	Light to Medium



NR9803GALK-ABH-4

AUTOMATIC

T-shirt bottom Hemming machine

2 or 3 needle, high performance, cylinder bed, bottom cover stitch machine. This model is equipped left knife and thread trimmer.

It is suitable for hemming of T-shirts etc.

Simply insert the fabric and the device will detect the size automatically and keep the same tension. It can achieve beautiful stitch formation and produce products of stable quality.

Features



■ Panel operation

Once you select the size from the touch screen, it sews automatically. No complicated settings are required.



■ Alignment

The control device ensures the both side seam into the same seam direction.



■ Sensor control

Various sensors are used to control the sewing precisely.



■ Easy to operate

Operator does not need sewing skills. Only just set the fabric.



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※Option



Specifications	NR9803GALK-ABH-4
Max. Speed	4000 rpm
Needle Type	Organ UYx128GAS #11
Stitch Length	6~16 stitch/inch
Presser Foot Lift	6 mm
Needle Bar Stroke	33 mm
Diff. Feed Ratio	Front-to-back movement (ratio 0.3~0.9)
Gauge Size	7/32, 1/4 inch
Application	Bottom hemming
Material	Light to Medium



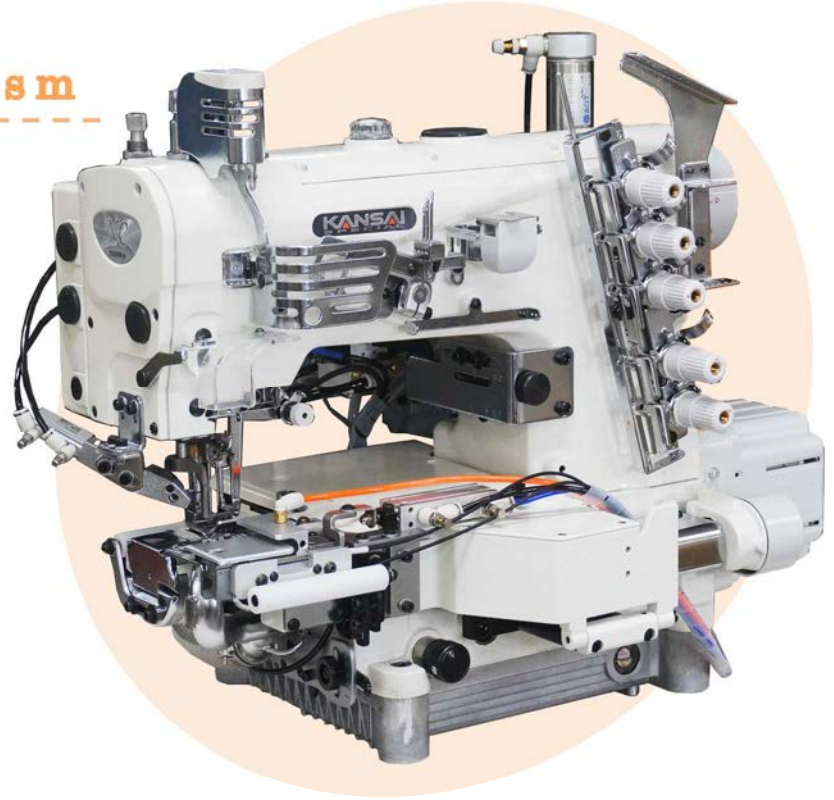
NC1103GALK-UF-UTA-ABH-1A

PROTOTYPE

Hemming machine with top feed mechanism

3 needle, high performance, small cylinder bed, top and bottom cover stitch machine with fabric trimmer built into the left of needle plate for hemming and thread trimmer.

This series is most suitable for knit fabrics in order to achieve uniform, flexible, and beautiful stitch formation.



Features

ABH-1A (Sensor type pneumatic hemming guide)

Sensor type pneumatic hemming guide is available. The sensor detects the end of fabric sewing and the folder opens automatically. Efficient air control makes it easy to fold hemming stitches. *option



【Top feed mechanism】



■ Top feed

Top feed mechanism feeds the fabric properly. The feed amount can be adjusted by micro adjustment. This mechanism prevents puckering, ply shifting, and twisting.



■ Micro adjustment

Specifications	NC1103GALK-UF-UTA
Max. Speed	4500 rpm
Needle Type	Organ UYx128GAS #11
Stitch Length	8~16 stitch/inch
Presser Foot Lift	6 mm
Needle Bar Stroke	33 mm
Diff. Feed Ratio	Front-to-back movement (ratio 0.8~1.4)
Gauge Size	7/32, 1/4 inch
Application	Top & bottom covering
Material	Light to Medium

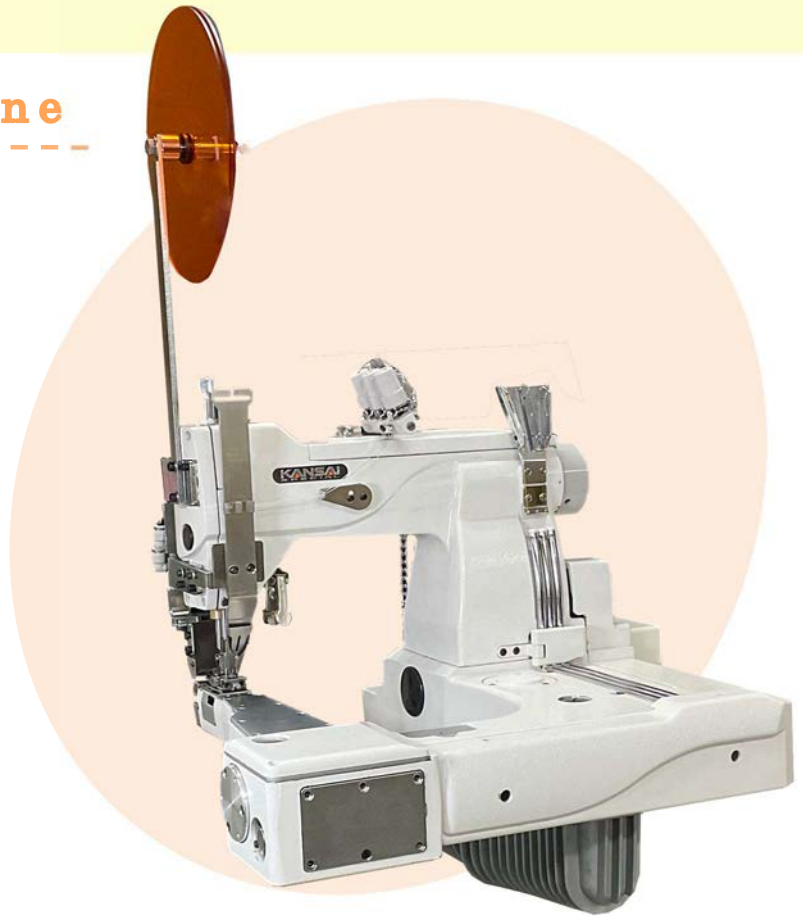


SQ7702FB-L-TC2

Feed of the arm machine for tape attaching

2 needle, double chain stitch, feed-off-the arm machine with a differential feeding system for tape attaching.

This model is suitable for tape attaching for light to medium material such as T-shirts.



Features

Differential feed dog mechanism

This model is equipped differential feed dog system. By adjusting the differential ratio of front and back feed dog, puckering can be reduced.



Before



After

[User friendly functions]



■ Tape cutting



■ Folder

This model is able to cut tape by pushing button. Also, it is equipped with a folder for tape attaching that improves operator work.

Specifications	SQ7702FB-L-TC2
Max. Speed	5000 rpm
Needle Type	Organ UYx128GAS #12
Stitch Length	8~21 stitch/inch
Presser Foot Lift	8 mm
Needle Bar Stroke	31.3 mm
Diff. Feed Ratio	Front-to-back movement (ratio 0.7~1.3)
Gauge Size	1/4 inch
Application	Tape attaching
Material	Light to Medium



JJ3014GH-01M-2x4/ATC

Overlock machine with touch panel

2 needle, 4 thread high speed overlock machine with touch panel for easy setting.

Using three sensors, the machine can minimize the thread loss and air loss (the suction for threads only works after the cut).



Feature

3 mode selection

Auto: When the sensor detects the fabric, the presser foot lowers and sewing starts automatically, and finally the chain is cut.

Semi-Auto: Start sewing automatically. A sensor detect the end of the fabric and automatically cuts the chain.

Manual: All sewing is done manually. At the end, the chain is cut by pressing a switch.



【User friendly functions】



■ Touch panel



■ sensor

Touch panel can adjust the length of the tape and the chain by the number of needles, and change the settings such as the mode.

Sensors detect fabrics and chains, eliminating the need for cutting.

Specifications	JJ3014GH-01M-2x4/ATC
Max. Speed	7000 rpm
Needle Type	Organ DCx27 #9
Stitch Length	1~3.8 mm
Presser Foot Lift	5.5 mm
Needle Bar Stroke	24.4 mm
Diff. Feed Ratio	Front and back movement (ratio 0.7~2)
Gauge Size	2mm x 4mm
Application	Plain Seaming
Material	Light to Medium



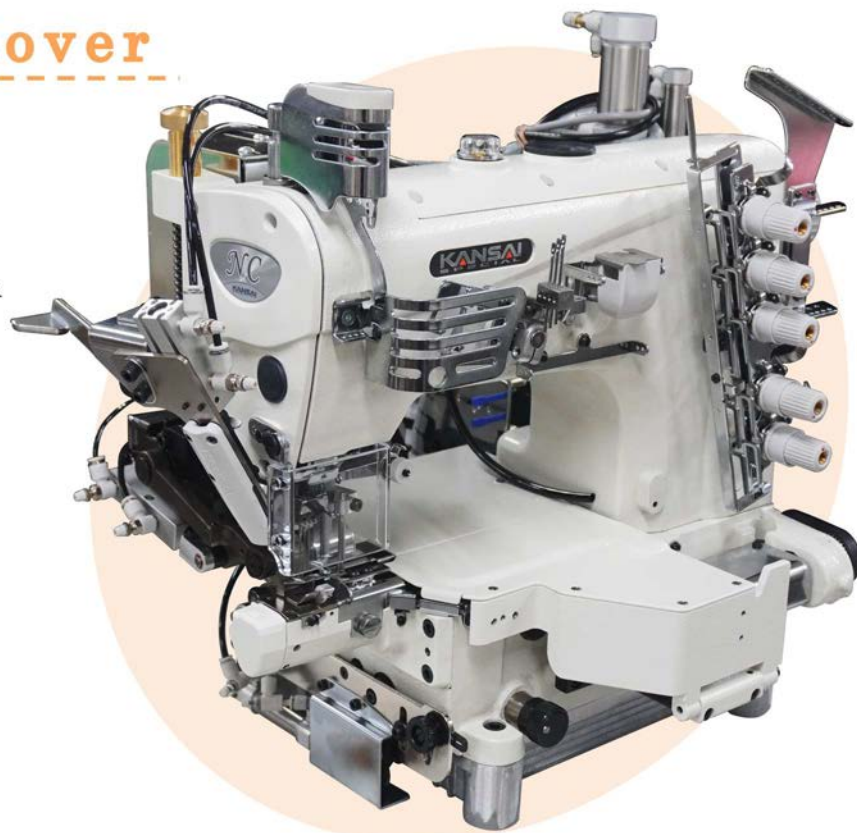
NC1103GUS-CD-UTA

Top and bottom cover stitch machine

3 needle, high performance, ultra small cylinder bed, top and bottom cover stitch machine for small round cuff.

It is a model suitable for tube stitching for small ladies and baby clothes.

This model has anti fray technology.



Features



■ Ultra Small cylinder bed

The circumference of the cylinder is **145mm**. It is suitable for sewing thin tubes.



■ Thread trimmer

It is equipped with a thread trimming device as standard.



■ Upper and lower puller

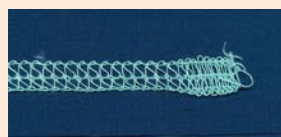
The feed amount of the upper and lower rubber pullers can be adjusted.

Condensed technology

Front



Back



The CD device (condensed stitch mechanism) reduces fraying.

Specifications	NC1103GUS-CD-UTA
Max. Speed	3000 rpm
Needle Type	Organ UYx128GAS #11
Stitch Length	7~16 stitch/inch
Presser Foot Lift	6 mm
Needle Bar Stroke	34 mm
Diff. Feed Ratio	N/A
Gauge Size	7/32 , 1/4 inch
Application	Top & bottom covering
Material	Light to Medium



FBX1102PCP

PROTOTYPE

Chain stitch Machine for sewing carpet

2 needle, cylinder bed, double chain stitch machine with needle feed for lace attaching of carpet.

The needle bar stroke height is also suitable for sewing very thick fabrics. The stitch length is fixed at 6 mm.

It is suitable for sewing carpets.



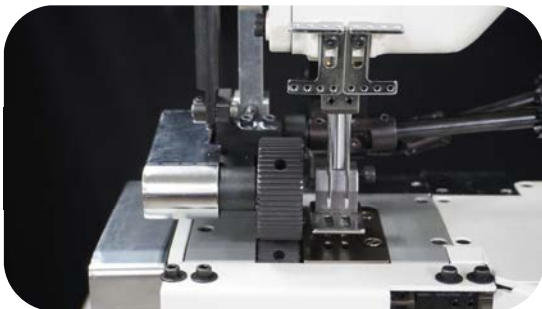
Features

4 pullers

With a total of four pullers, including the top and bottom pullers at the rear and the top and bottom pullers next to the needle, thick fabrics can be fed securely.



【User friendly functions】



■ Ideal for thick fabrics

The needle bar stroke is 40 mm, making it easy to sew thick fabrics.

Specifications	FBX1102PCP
Max. Speed	2800 rpm
Needle Type	Schmetz SY7737 NM230
Stitch Length	6 mm (Fixed)
Presser Foot Lift	-
Needle Bar Stroke	40 mm
Diff. Feed Ratio	N/A
Gauge Size	8 mm
Application	Sewing carpets
Material	Heavy



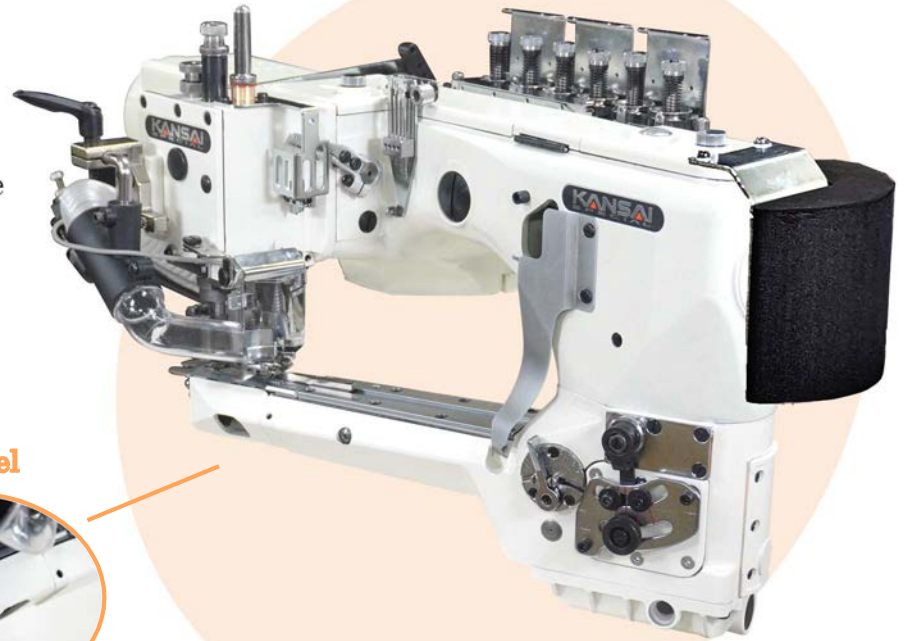
NFS6604G2FMH-H-S-DD

PROTOTYPE

Machine for flat seaming

4 needle, feed-off-the-arm, top and bottom flat seamer machine with double-cut presser foot.

We have reviewed the oil circulation method, and have created a highly durable specification that circulates oil efficiently and is operator-friendly with less vibration and noise.



NEW S model



Cylinder circumference **140 mm** *Standard 148mm

Features

Super-differential feed mechanism

The conventional differential ratio has been improved to support a differential ratio of 1:0.5~1:1.5.

It is also possible to sew materials with high stretch smoothly.

The differential ratio can be easily adjusted by a manual lever.

Differential adjustment lever



*Back side adjusting screw

TIP!



★ The stitch length can also be adjusted with a manual lever.

【User friendly functions】



■ Mount base



■ Cushion pad

The mount base has been redesigned and the height can be adjusted to suit the operator.

Cushion pad are available to reduce the burden of work.

Specifications	NFS6604G2FMH
Max. Speed	3500~3800 rpm
Needle Type	Organ FLx118GCS 11
Stitch Length	10~16 stitch/inch
Presser Foot Lift	6 mm
Needle Bar Stroke	30 mm
Diff. Feed Ratio	Front-to-back movement (ratio 0.5~1.5)
Gauge Size	5.2mm , 6.0mm
Application	Top & bottom covering
Material	Light to Medium



NL5803GXP-BP

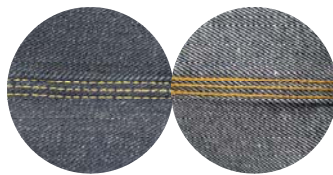
Chain stitch Machine with belt puller

PROTOTYPE

3 needle, flat bed, double chain stitch machine for lap seaming.

This model uses Kansai Special's original belt puller.

It is suitable for lap seaming on medium to heavy materials.



Features

KANSAI SPECIAL original belt puller

The original puller allows for powerful fabric feeding.

The two rollers firmly feed the fabric, allowing it to easily overcome the stepped parts of thick fabrics.



[User friendly functions]



■ Guide folder

It helps to form triple plies and ensures a neat finished stitch.



■ Puller pressure adjustment

The regulator adjusts the pressure of the puller with a cylinder.

Specifications	NL5803GXP-BP
Max. Speed	4500 rpm
Needle Type	Organ TVx5 #18
Stitch Length	6~14 stitch/inch
Presser Foot Lift	8 mm
Needle Bar Stroke	34 mm
Diff. Feed Ratio	N/A
Gauge Size	1/4 inch
Application	Lap seaming
Material	Medium to Heavy



DFB1404RF (and standard DFB1404)

Twin head sewing machine

PROTOTYPE

4 needle, flat bed, symmetrical twin head, double chain stitch machine.

This model is suitable for sewing both sides for of fabric, towel, pillow covers, etc. The distance between machines can be adjustable according of the fabric size.

(DFB1404RF)

(DFB1404)

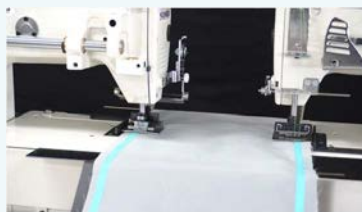


Features

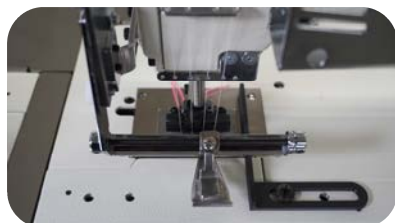
Simultaneous sewing of both ends of wide fabrics

By using it alongside a standard sewing machine, it can handle wide range of edge sewing.

A symmetrical sewing machine has been realized with a minimum number of parts.



【User friendly functions】



■ Folder

A folder can be equipped to make it easier to attach line tapes.



■ Supports wide fabric

It is possible to sew both ends of long fabric at the same time, improving work efficiency.

Specifications	DFB1404RF
Max. Speed	2500 rpm
Needle Type	Organ UO x 113 #14
Stitch Length	7~17 stitch/inch
Presser Foot Lift	10 mm
Needle Bar Stroke	34 mm
Diff. Feed Ratio	N/A
Gauge Size	-
Application	Lap seaming
Material	Medium to Heavy



DLR1502WPEHD-Z

Chain stitch Machine for attaching zipper

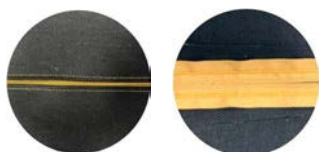
2 needle, flat bed, double chain stitch machine for zipper attaching.

Suitable for zipper sewing with special gauge, folder. It achieves a strong and uniform zipper attachment to medium-thick to thick fabrics.

This model is suitable for sewing zippers on furniture etc.



Features



Realizing stable sewing

- Special gauge parts with zipper chute and folder.
- Special top and bottom rubber pullers with stabilize zipper attaching.
- Compatible with 25mm wide fasteners.



【User friendly functions】



■ Dedicated folder

A special folder securely feeds the fabric and zipper, easily achieving a neat finish.



■ Easy to thread

It is equipped with a looper tilting mechanism that makes it easier to thread the looper.

Specifications	DLR1502WPEHD-Z
Max. Speed	4500 rpm
Needle Type	Organ TV x 5 #21
Stitch Length	7~16 stitch/inch
Presser Foot Lift	10 mm
Needle Bar Stroke	34 mm
Diff. Feed Ratio	N/A
Gauge Size	1/2 inch
Application	Attaching zipper
Material	Medium



DLR1501K

Double chain stitch machine for sewing glove

PROTOTYPE

1 needle, unique performance, flat bed, and double chain stitch machine for sewing gloves.

This model comes with a right knife and can be sewn while cutting the edges of the fabric.



Features

Simple mechanism

This is a single-needle model of the well-established side-down mechanism sewing machine. The right knife cuts the fabric smoothly, allowing you to sew at a consistent cutting width. Depending on how you use it, you can expand the range of sewing you can do, such as sewing gloves.



【User friendly functions】



■ Presser foot lift

Manually control the presser foot. You can sew with the same handling as a lock stitch sewing machine.

Specifications	DLR1501K
Max. Speed	3500 rpm
Needle Type	Organ TVx64 #14
Stitch Length	7~21 stitch/inch
Presser Foot Lift	6 mm
Needle Bar Stroke	26 mm
Diff. Feed Ratio	N/A
Gauge Size	-
Application	Glove edge stitching
Material	Light to Medium



NR9803GPEHK-AHK-3

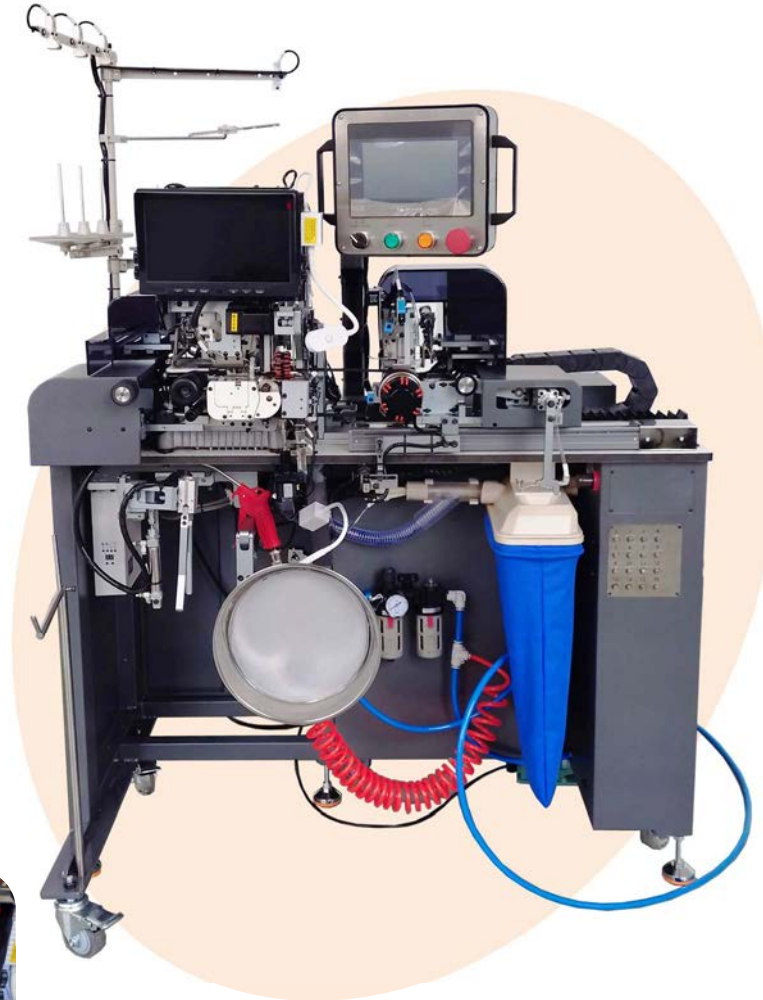
AUTOMATIC

Attaching elastic automatic machine

3-needle, cylinder bed, bottom cover stitch automatic machine for attaching elastic band for men's briefs.

Simply insert the fabric and the device will detect the size and automatically apply tension.

It is uniform and supple, and can achieve beautiful stitch formation and produce products of stable quality.

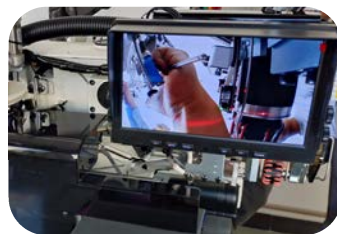


Features



Panel operation

Once initial settings are made on the Touch screen, stable, continuous sewing is possible.



Check monitor

Sewing errors are reduced through visual inspection on a monitor and laser checks.



Sensor control

Various sensors are used to precisely control the sewing.



Easy to operate

Sewing manufacturers don't need difficult skills just to put in the fabric.

Specifications	NR9803GPEHK-AHK-3
Max. Speed	4000 rpm
Needle Type	Organ UYx128GAS #11
Stitch Length	6~16 stitch/inch
Presser Foot Lift	6 mm
Needle Bar Stroke	33 mm
Diff. Feed Ratio	Front-to-back movement (ratio 0.3~2.9)
Gauge Size	7/32, 1/4 inch
Application	Attaching elastic
Material	Light to Medium



Patented

ECO Stitcher エコ・ステッチャー

Corrugated Cardboard Closing Machine



Cardboard sewn with the Eco Stitcher has passed abrasion resistance tests (thread and liner) of 4,000 times, and compression and peel tests have confirmed that it is stronger than wire joints.

Cardboard sewn with thread is strong enough and easy to open and dismantle, making it truly the next generation of cardboard.

**NO MORE GLUE
OR WIRE!** 

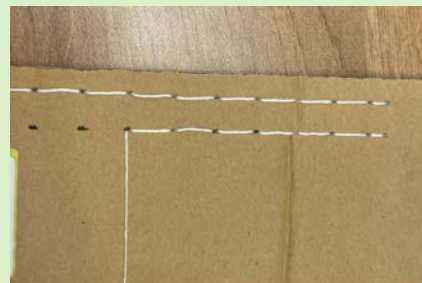
~ Features ~



The seams that come out on the inner surface of the cardboard case, the product will not be scratched.



Changing the bonding method from metal wire to sufu yarn made from pulp will greatly help the environment.



The thread is removed from the last seam, and after the thread is removed, the cardboard becomes a slender.



Makitron



タッチパネルで簡単操作

Easy operation
with touch panel



手軽なセッティング

Easy to set up



標準的なコーンに対応

Compatible with
standard cones



Karitorun



ハンディタイプ
Handy Type

選べる2つのタイプ
Choose from 2 types



取り付けタイプ
Mounting Type

面倒な多本針の縫製時の糸切り後の糸残りもバリカンで素早く仕上げ
できます。

糸くずのお手入れも楽にでき、作業性をより向上させます。

The clippers can also be used quickly finish off any remaining threads
left over after thread trimming when sewing with multiple needles.

It also makes cleaning up lint easy, further improving workability.



MEMO

MORIMOTO MFG. CO., LTD.

1-4-17, SUNA SHIJOHNAWATE-CITY, OSAKA 575-0001, JAPAN
TEL : +81-72-877-1221 FAX : +81-72-878-9649 E-MAIL : hqeigyo@kansai-special.com
URL: www.kansai-special.com

FOREIGN AFFILIATED COMPANIES

KANSAI SPECIAL AMERICAN MACHINE CORP.
476 HAMPSHIRE DR., GAFFNEY, SC 29341 U.S.A.
TEL: +1-973-470-8321 FAX: 973-470-8539 E-MAIL: ksam@kansaispecial.net

KANSAI SPECIAL EUROPE GMBH
QUIRINSTR.19, 40545 DUSSELDORF, GERMANY
TEL : +49-211-577-9090 FAX : +49-211-558-1477 E-MAIL : Contact@kansai-special.de

MORIMOTO SINGAPORE PTE LTD.
51 PENJURU ROAD, #02-02 SINGAPORE 609143
TEL : +65-6334-1305 FAX : +65-6334-1365 E-MAIL : info@kansaispecial.com.sg

MORIMOTO SINGAPORE PTE LTD INDIA LIAISON OFFICE
NO.11, SENTHIL NAGAR, PERIYAR COLONY, ANUPPARPALAYAM TIRUPUR, 641652
TEL : +91-421-4248229 FAX : +91-421-4248228 E-MAIL : india@kansaispecial.com.sg

MORIMOTO SINGAPORE PTE LTD BANGLADESH LIAISON OFFICE
HOUSE-09, FLAT-1/A & 1/B, ROAD-04, SECTOR-03, UTTARA, DHAKA-1230, BANGLADESH
TEL : +880-2-8931702 FAX : +880-2-8931704 E-MAIL : salesbangladesh@kansaispecial.com.sg

KANSAI (SHANGHAI) INDUSTRIAL SEWING MACHINE CO., LTD.
NO.55 LANE835, JIAXIN ROAD, MALU TOWN, JIADING DISTRICT, SHANGHAI 201818
TEL : +86-21-5990-1798 FAX : +86-21-5990-1538 E-MAIL : kansaish@spe.sina.net

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