



► New arrival!

Most prominent interlock stitch machine of PEGASUS has been released.

/// C /// Cylinder bed Interlock



Quality, Beauty, Productivity
All-in-One

This is the most advanced model of PEGASUS' interlock stitch machines, designed for ease of use by those involved in sewing. This model is designed to be convenient in every detail. This is the cutting edge model of PEGASUS' interlock stitch machines that create high-quality sewn products.

WX600P
SERIES



Video

Fly to the world



3,500 kinds

PEGASUS' product development capability that responds to various needs around the world. We supply approximately 3,500 kinds of industrial sewing machines.



100 years

In 2014, PEGASUS celebrated its 100th anniversary since its establishment. In fact, there are few listed companies that have celebrated their 100th anniversary since establishment.



70 countries

PEGASUS has established a network throughout the world. We have created a network composed of approximately 200 sales agents in about 70 countries.

Effective April 18, 2023, "PEGASUS SEWING MACHINE MFG. Co., Ltd."
will change to "PEGASUS Co., Ltd."

The PEGASUS logo, which has been loved for many years,
will never change as a sign of trust, and we look forward to your continued patronage.



PEGASUS SEWING MACHINE MFG. Co., Ltd.

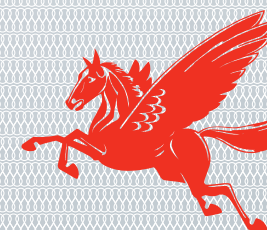
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Here's a tip to improve quality × productivity!



PEGASUS®

\\ Welcome to the Pegasus Booth /



Stable productivity through de-skilling

Japan International Apparel Machinery &
Textile Industry Trade show



At INTEX OSAKA

30th (Wed.) November – 3rd (Sat.) December, 2022

10:00 ~ 17:00 (closes at 16:00 on final day)

Pegasus Booth : 6-H010

Corner
01



New & Neo

► PEGASUS' hit product evolves further The reborn "NEO" is now available!

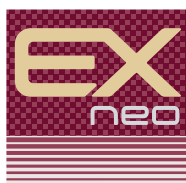
More
Web



EX Series NEO model information is now available!

Information on the even more advanced MX Series is finally available!

A-1 Overlock, safety stitch

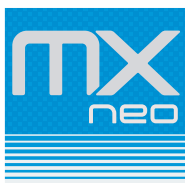


COMING SOON

Actual machine and details
will be shown at the exhibition
booth "A-1"

The NEO model will be available in the EX series. We have brushed-up
functions to meet the needs for improved adaptability to the diversification
of new materials in recent years. The beautiful seam is the result of the EX
series' reliable and stable quality. The design has also been updated.

B-1 Electrical components integrated overlock, safety stitch



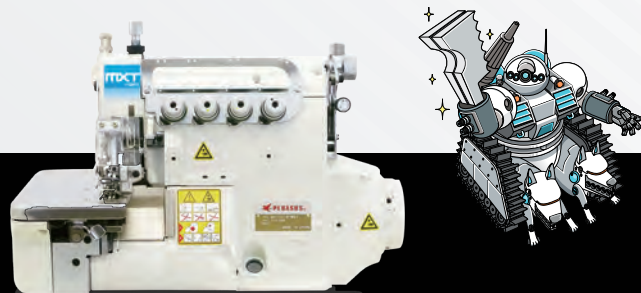
COMING SOON

Actual machine and details
will be shown at the exhibition
booth "B-1"

MX series has evolved and been reborn as electrical components integrated model.
Direct drive motor, control box, control panel are integrated with the machine
head. This machine has been redesigned with a slim and compact form.

D-1 **MXT**
neo Variable top feed overlock,
safety stitch

A long-awaited variable top feed sewing machine from the MX series is
newly added to the lineup. Machines with top feed dog feeds both fabrics at
the same time, preventing twisting and misalignment.



D-2 **MX**
neo Cylinder bed overlock

Cylinder bed overlock machines, previously available only in the EX series, are
now available in the MX series. This machine can be used for a wide variety of
sewn products by attaching included cloth plate.



M900/DJ Series

B-4 Electrical components integrated overlock, safety stitch

In collaboration with JUKI, the M900/DJ, a machine with integrated electrical components is now available.
Direct drive motor, control box, and operation panel are integrated with the sewing machine head.



► Cutting edge models made by PEGASUS technology

E-1 Dry head type overlock



※ The product in the photo is not a digital control sewing machine. Actual machines are at the exhibition booth.

The skills and hand feeling of an expert are digitized
(converted into numerical values), and the sewing
adjustment settings for each product and process can
be saved and instantly recalled via the touch panel
operation. Introducing digitally controlled sewing
machines that can quickly respond to changing
market needs, such as high-mix, small-lot production.

E-2 Post bed double chainstitch

TML
SERIES



PEGASUS also have machines for
non-apparel. This machine is for
sewing thick materials such as
automobile interiors. The post bed
design enables 3D sewing.
We have achieved industry's first
digitally controlled design cross
stitch with double chain stitch
machine.

PEGASUS

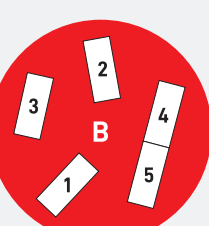
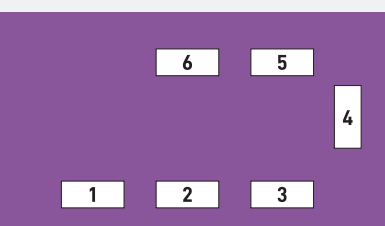
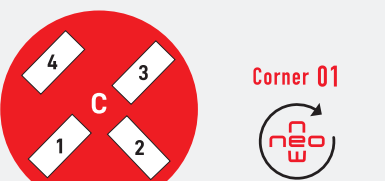
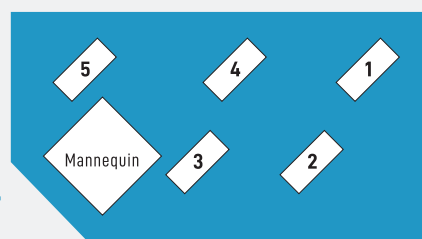
Hello!! Welcome to PEGASUS BOOTH



Corner 03



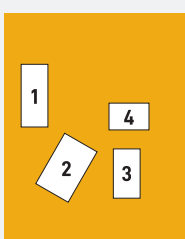
Smart Solutions



Corner 04



Automatic units and
Labour saving devices



Corner 02



Intelligent Factory

Reception

Information

01 New & Neo

A-1 EX5214-M03/333-2X4

A-2 EX3216-02/223-3X4

A-3 EX5214-M03/333-2X4

B-1 MX5214-M53/333-2x4

B-2 MX3216-02/223-3x4

B-3 MX3216-02/223-3x4

B-4 M932-38-3X4/AT7F/DJ23

B-5 M952-52H-2X4/AT7F/DJ23

C-1 WX664P-01GX356BS/UT3R/D332

C-2 WX664AHP-03GX356BS/UT3R/D332

C-3 WX664P-35BX356BS/FT9C/UT3R/D332

C-4 WX664P-01GX356BS/UT3R/D332

D-1 MXT3244-A04/435K-5X3X4/D232

D-2 MX5114-03/333N-2X4/KS9C/D232/K025

D-3 MX5114-03/333N-2X4/KS9C/D232/K025

D-4 MXT5214-M03/333-2X4/KS9E/D232

E-1 Digital overedger*

E-2 Digital Postbed interlock stitch machines*

*Exhibit for reference

02 Intelligent Factory

Z-1 DDL-8000A-SMSNB(JUKI)

Z-2 W562P-02GBX356

Z-3 FS703P-WG2DX460-1B/PD33/DS3A

Z-4 W562P-02GBX356

Z-5 EXT5214M-83BA/333-2X4/BL3B/Y2214

Z-6 LK1900BNFS000-A(JUKI)

03 Smart Solutions

3-1 FS703P-A-WG2DX460-1B/KL/PD33/DS3A

3-2 GXT5214-S-03/333-2X4/KS9E/LC/PL

3-3 W562P-02HBX356/MU2A/AI2B

3-4 WT264P-35BX356CT/FT0C/UT327/Y2243

3-5 WT169P-08AX240BS/UT4M

04 Automatic units and
Labour saving devices

4-1 PHN-200/EX5105-12/223N-4/KS379

4-2 Labour Saving device

4-3 SOH-542-7/WT562P-08JXC356

4-4 Labour Saving device

Corner
03



Smart Solutions

► PEGASUS machines will solve problems with difficult materials.

More
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3-1 Flat seaming machine with right and left
independent differential feed adjustment mechanism



LaRgo FS700P Series

A combination of stretch and mesh fabrics, a
staple of functional wear. Skilled sewing
techniques were required to sew together
fabrics with different elasticity.
LaRgo is a de-skilled flat seamer created to
solve left-to-right misalignment of fabrics.

3-2 Dry head type overlock
with variable top feed



GXT Series

PEGASUS' unique soft-touch technology
for the upper feed teeth prevents damage
to the material. This allows sewing of
slippery fabrics without any misalignment,
and can be used for delicate materials
such as women's foundation, slips, etc.
Please feel the high quality finish with
reliable fabric feeding.



3-3 Flat bed
interlock
W500P Series

This sewing machine is equipped with a
labour-saving device that allows the differential
ratio to be changed by electronic control during
sewing.



3-4 Small cylinder
bed interlock
with variable
top feed
WT200P Series

Sewing machine for hemming process of boxer pants, etc. The
fabric trimmer trims fabric edges parallel to the seam line
while sewing, resulting in beautifully finished seams.
The variable top feed mechanism enables smooth feeding of
the fabric, preventing product being defective such as twisting.



3-5 extremely small
cylinder bed
interlock with
variable top feed
WT169P Series

Cylinder circumference is 113mm, the
smallest in the world. Enables the hemming
process of small-diameter tubular items
such as cuffs and ankles of baby clothes!

Corner
04



Automatic units and
Labour saving devices

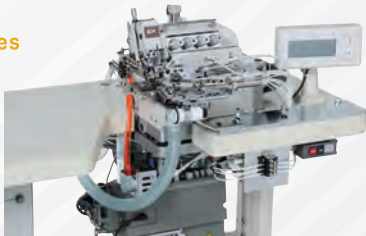
► Let's take a bird's eye view of the production site.
Consider about labour saving and pre-sewing processes.

More
Web



4-1 PHN Series

Semi-automatic unit
for blind hemming
operation on
tubular goods



4-3 SOH-500 Series

Semi-automatic unit
for hemming operation
on flat sleeves



Corner
02



Intelligent Factory

► PEGASUS offers more than just sewing machines.

More
Web



2 Do you have any of these issues?

After work, I finally know what the day's volume will be... I wish I could predict it?
Do I have to work that overtime? Where is the bottleneck?
Cost calculation is vague... Is it profitable?

PEGASUS can improve all of these.
We will demonstrate a smartphone-based volume progress management system.



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