



【New products】 WX600P series release

(Oil barrier type, 2 or 3-needle, cylinder bed, interlock stitch machines)

PEGASUS CO., LTD. (Headquarters: Fukushima-ku, Osaka, Japan; President: Shigemi Mima) will release WX600P series (Oil barrier type, 2 or 3-needle, cylinder bed, interlock stitch machines) on June, 2025.

The new WX600P series is outlined as follows.

■ Pursuit of user-friendliness down to the smallest detail

Cylinder bed, interlock stitch machines designed for ease of use by sewing professionals.

PEGASUS' top-of-the-range model that creates high-quality products.



Movie



■ Common specifications and main features

2 or 3-needle Cylinder bed, interlock stitch machines

Lubrication: Oil barrier type fully automatic

- Thanks to Pegasus' unique stable lubrication and high “Oil Barrier” effectiveness protects your valuable sewn products from oil stains.

Stitch length adjustment: Dial

Differential feed ratio adjustment:

Lever can be adjusted intermittently during sewing

- The feed adjustment is interlocked, so the movement ratio of the main and differential feed dogs can be adjusted simultaneously.

Max. machine speed: 6,000 sti/min

Varies depending on subclasses and usage conditions.

- * Equipped with a detachable looper thread take-up, which improves efficiency during maintenance tasks.


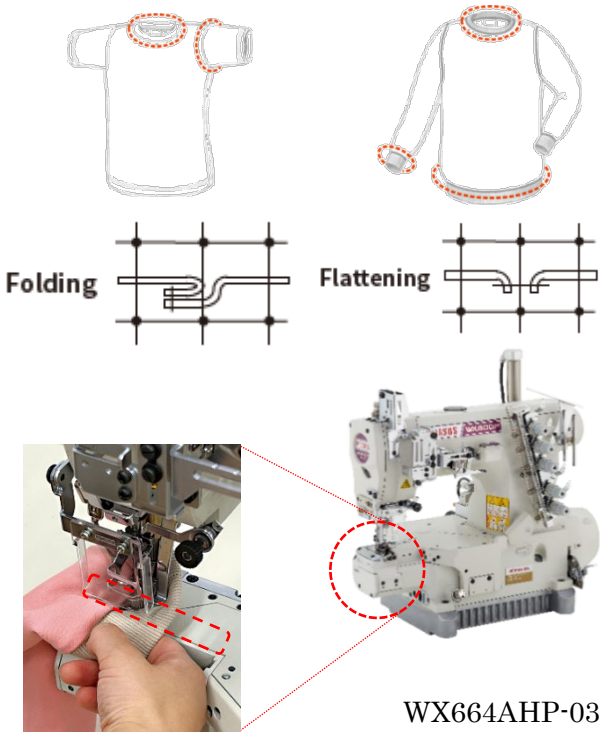

- * (Needle bar) Stroke conversion mechanism enables a single unit to handle everything from ultra-thin to thick materials (no need to replace parts)

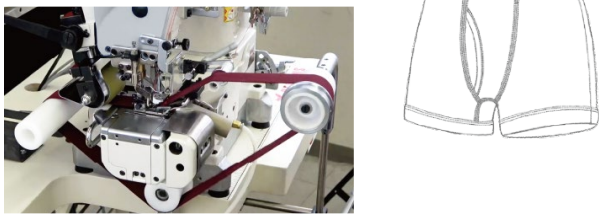
- * The MS device prevents unraveling occurs at the end of sewing. (option)

- * Equipped with a new needle thread take-up mechanism allows for easy switching between tight and soft seams.

- * Retractable Safety Cover enhances convenience.

- * The machines equipped direct-drive motors are also available.

<p>■ Subclass</p>	
<p>● Multi-use WX664P-01G</p>	
<p>WX600P series basic models</p> <p>This machine can be used for various applications by hemming guide and covering guide.</p> <p>In addition, if the optional anti-unraveling MS device has been equipped, the customizable number of condensed stitches can be sewn at the end of sewing. The need for a subsequent anti-unraveling operation is eliminated and quality of sewn product is increased.</p>	
<p>● Covering WX664P-03G, WX664AHP-03</p>	
<p>Dedicated gauges and guides are available for covering.</p> <p>This covering machine is dedicated for flattening seams sewn together by overlock machine. The covering process has been used for folding the seam for light fabrics such as T-shirts and blouses, and used for flattening for medium-heavy fabrics such as sweatshirts, etc.</p> <p>The specially shaped short bed type has also been added to the lineup. The front of the cylinder bed is close to the needle drop making it easier to handle. Also, the left side is short for making it easy to attach and detach the fabrics.</p>	 <p>WX664AHP-03</p>
<p>● Hemming WX664P-08B, WX664P-35</p>	
<p>Equipped with a guide specialized for the hemming process</p> <p>Ideal for hemming sleeves and hems of T-shirts and other garments.</p> <p>The lineup includes machines equipped with a left-side cutter FT device (for trimming fabric edges) and HG device (for hemming guide) are available.</p>	

<p>● Elastic attachment WX664P-33</p>	
<p>Equipped with RP device (rear roller), FT device and a fabric tension roller dedicated in the process of attaching flat elastic items such as trunks.</p> <p>Different sizes of fabrics and elastics can be stitched together uniformly, resulting in beautifully finished garments with aligned seams and fabric edges.</p>	

For details, please see the catalog on our website.

Please note that the features and/or specifications described above are subject to change without notice due to improvements.

■ Release date June, 2025

About PEGASUS

PEGASUS Co., Ltd. was founded in 1914 and is currently headquartered in Fukushima-ku, Osaka, where it manufactures and sells industrial sewing machines and automotive parts.

We are expanding our business globally with the technology we have developed over the past 100 years.

【Company Profile】

Company name: PEGASUS CO., LTD. (TSE Prime : 6262)

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Representative Director and President: Shigemi Mima

Founded: Established 1914

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