

## 【New products】 M900neo series release

(Built-in Electronic Equipment Integrated Overlock & safety stitch machines)

PEGASUS Co., Ltd. (Head Office: Fukushima-ku, Osaka; President: Shigemi Mima) will release the M900neo Series in October 2025. This new built-in type sewing machine integrates the main body, motor, and operation panel into a single unit, achieving both space savings and improved efficiency in setup operations.

In recent years, the sewing industry has seen an accelerating shift toward smart manufacturing, with growing demand for labor-saving solutions, improved productivity, and better working environments for operators. To meet these needs, PEGASUS has expanded its product lineup following the earlier release of the MXneo Series, aiming to make advanced solutions accessible to an even wider range of customers.

The newly introduced M900neo Series is designed as an entry model, offering specifications that satisfy apparel creators seeking both reliability and ease of use.

The product overviews are as follows.



### ■ Product Overviews

The M900neo series features two models: the “**Basic Function Type (DP22)**” and the “**Multi-Function Type (DP32)**”

### ● Basic Function Type (DP22)



This is a standard model equipped with a direct-drive motor. While simple in design, it offers high basic performance and ensures stable sewing operations. (\*\*1)

## ●Multi-Function Type(DP32)



### -Sewing Efficiency Enhancement Features

Equipped with presser foot lift, thread trimming, and air-saving functions. Contributes to improved productivity and energy savings.

Dual fabric sensors **DP32**  Air saving **DP32** Air is activated only when needed — such as during fabric or thread trimming.




### -Operator-Friendly Design

Equipped with safety sensors to prevent malfunctions and an LED light that illuminates the needle drop position. Furthermore, intuitive operation is supported by voice guidance in 8 languages. (\*\*2) It also features Pneumatic lint collector to maintain a clean working environment.

Three safety sensors **DP32**  If any part of the machine is not properly set, the sensors detect the issue and prevent operation. This prevents malfunctions, ensures operator safety, and avoids machine trouble.



LED light  Illuminates the needle drop point with two color tones and five brightness levels.



※DP22 model only supports one color tone.

Multilingual **DP32** Operation Navigation

Multilingual voice-guided operation panel ensures smooth use and friendly.

Voice guidance (8languages)  
ENGLISH, CHINESE, TURKISH, SPANISH, BENGALI, VIETNAMESE, PORTUGUESE, INDOONESIAN



## ■Product Image Video



\*\* (1) Optional features such as an air-operated presser foot lifter, thread trimming, and dust collector can be added.

\*\* (2) Voice guidance supports eight languages: English, Chinese, Turkish, Spanish, Bengali, Vietnamese, Portuguese, and Indonesian.

Please note that the available features may vary depending on the subclass. For detailed information, please refer to the catalog on our company website. Additionally, the product features and specifications mentioned above are subject to change without prior notice for the purpose of improvement. We appreciate your understanding.

■ **Release Date**

October 2025 (We will begin rolling out in select regions and expand the sales area.)

## 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 standard : 6262)

**Head office:** 5-7-2 Sagisu, Fukushima-ku, Osaka, Japan

**Representative Director and President:** Shigemi Mima

**Founded:** Established 1914

**Web site:** <https://www.pegasus.co.jp/>



**【Inquiries】**

Products information: Sales Department

TEL: 81-6-6458-4739

Releasing information: General Affairs Department, Administrative Division

TEL: 81-6-6451-1351