

## Corporate Philosophy

- ◆ Janome aims to promote people's creativity and contribute to prosperity all over the world.
- ◆ Janome works to improve society and culture by consistently providing valuable products and services.

Janome celebrated the major milestone of its 100th Anniversary in October 2021. 'Reborn 2024', our new Mid-term Business Plan, was formulated as the first step to move the company into another century of prosperity by utilizing the management resources and knowledge base that have been built and accumulated over the past 100 years.



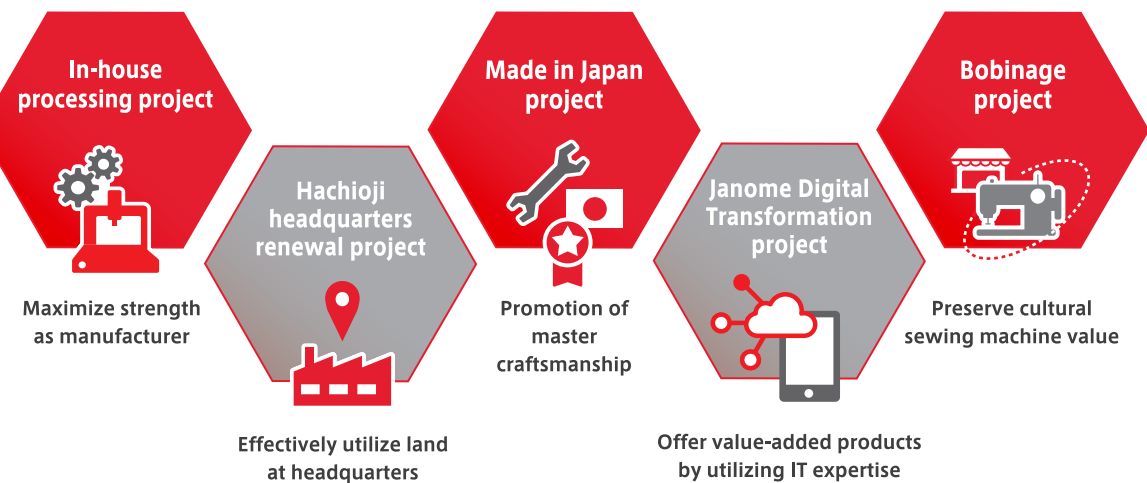
## Reborn 2024

### "SUSTAINABLE GROWTH for the NEXT 100 YEARS"

- As a leading company in the industry, preserve the culture and value of the sewing machine
- Expand the Industrial Equipment division
- More focus on IT business through subsidiary
- Start 5 projects which cross over multiple divisions
- Sustainable management

Following the basic policies of "Sustainable management to drive sustainable growth of the company", we aim to improve corporate value by solving social challenges and achieve sustainable growth of self.

### 5 new projects to achieve sustainable growth



# JANOME

<https://www.janome.co.jp>



Website

# JANOME

## Company Profile

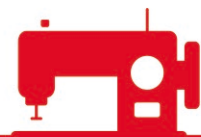
### JANOME Corporation

## Company Overview

(as of March 31, 2022)

Company name	JANOME Corporation
Head office	1463 Hazama-machi, Hachioji, Tokyo, Japan
Founded	October 1921
Incorporated	June 1950
Paid-in capital	JPY 11,373 million
No. of employees	2,971





## Home Appliance Business

Offering high-quality, easy to operate home-use sewing machines developed with advanced technologies. These include Japan's first computerized home-use sewing machine and the world's first sewing machine to be equipped with wireless communication functionality.

### MAIN PRODUCTS



Embroidery/Sewing



Sewing



Professional sewing



Overlock



Professional embroidery

### Overseas Sales

Our products are being sold in more than 100 countries through subsidiaries and distributors located in each market. We offer safe and reliable products and services which suit the individual needs of each market through the active deployment of area marketing.

### Domestic Sales

As a leading home-use sewing machine company, while always aiming to have the number 1 share of the Japanese market, we have strived to support and promote sewing culture. Utilizing the know-how we have acquired over the years, we are expanding efforts to promote sewing and give people the opportunity to use sewing machines. These efforts include establishing the sewing shop 'Bobinage' and enhancing support for sewing in schools and educational facilities. While responding flexibly to the changing times, we will continue to introduce customers to the joy of sewing and making things with sewing machines.

#### Bobinage



The pilot shop, established in Kichijoji, Tokyo in 2012 with a concept of 'Have fun handcrafting, enjoy sewing machines!' offers events and workshops that let customers experience handcrafting using sewing machines. Following a plan to increase the numbers of shops, 'Bobinage New York' was opened in 2022 as the first overseas store.

#### Support for Sewing Education at Schools



A department dedicated to supporting home economics in schools was established in 1967. Janome develops and sells special school models to more than 22,000 elementary to high schools, vocational schools and colleges across the country. We strive to provide a full range of services, including support by professional staff and sales of educational materials.

## Manufacturing Technology with Global Presence

Since our establishment as the first sewing machine manufacturer in Japan, our group has developed into an integrated manufacturing and sales company that handles everything from planning, development, and production of sewing machines through to sales and service. Manufacturing expertise and the technological edge gained through our sewing machine business contributed to the establishment and development of Industrial Equipment and IT businesses which have also been expanded to overseas markets. Currently, we have established a robust production system with factories in Tokyo, Taiwan, and Thailand as our global supply chain. Janome will support the craftsmanship of manufacturing together with sustainable growth for years to come.

Europe

North America

Head Office

Tokyo Factory  
Janome Diecasting

Janome Taiwan

Asia

Janome Thailand

Janome Diecasting Thailand

Central/South America

Oceania

# JANOME

### Renewal and retention of the ISO certificate

Every production unit of the Janome Group maintains a certificate of ISO 14001 or ECO Action 21 and independently operates and monitors each environment management system.



ISO certificate

JQA-2013  
JQA-EM1050

Applicable standards

ISO 9001 : 2015 / JIS Q 9001 : 2015  
ISO 14001 : 2015 / JIS Q 14001 : 2015  
Eco Action 21



Janome Taiwan Co., Ltd.



Tokyo Factory (Hachioji, Tokyo)



Janome (Thailand) Co., Ltd.



Janome Diecasting Co., Ltd. (Tsuru, Yamanashi)



Janome Diecasting (Thailand) Co., Ltd.



## Industrial Equipment Business

Building on technology refined through years of precision sewing machine development, we forge ahead in the high function industrial equipment field. Always on the cutting edge of manufacturing, we devote ourselves to offering the finest quality in everything we do from product development to after-sales service.

Customers worldwide choose our servo presses and desktop, Cartesian and SCARA robots for precision work in a variety of fields, including the automotive parts, IT and electronics industries.

### MAIN PRODUCTS



Servo Presses (Electro Press)

Our high-precision servo presses ensure exact control of speed, position and pressure with result data traceability and many sensor functions for effective quality control. We offer a broad lineup from 0.5kN to 200kN, in both unit types for line installation and stand alone column types. Clean room compatible models also available.



Desktop Robots

Dispensing, screw-tightening, soldering, PC board cutting, and more, our versatile desktop robots handle a variety of jobs. Highly rigid construction ensures stable movement. Our simple teaching method makes using the robots easy.



Cartesian Robots

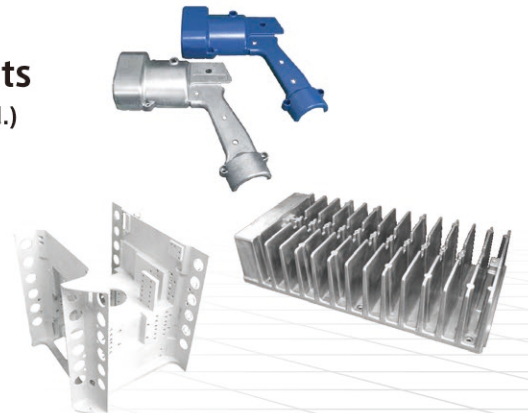
3 or 4-axis Cartesian robots feature smooth movement, precise traceability and high repeatability. The standard model features multiple interface ports; ideal for inline installation.



SCARA Robots

Equipped with a powerful servomotor, our user-friendly, vertical multi-jointed robot is useful for a wide range of jobs, from high-speed small parts pick-and-place to high-precision component assembly.

### Die Casting Products (Janome Diecasting Co., Ltd.)



Getting its start with the introduction of die cast parts to reduce the weight of sewing machines, Janome Diecasting currently serves in various fields including automotive, industrial robotics, precision instruments, and medical equipment. Combining our unique short lead-time plaster cast prototyping method with integrated in-house die casting production and precision machining, we fulfill a wide range of customer needs, from small parts to large 1250-ton die casting in small, medium and large lot orders.

### IT & Related Business

Janome Credia Co., Ltd.

Established as a group company when the computer division became independent. Since then, Janome Credia has expanded its business based on the in-house development of software for sewing machines and industrial equipment products. Main services offered are IT software development, data processing and outsourcing of system operations control. In this modern society of rapidly evolving IT, Janome Credia aims to offer a total IT solutions service to clients who are dealing with digital transformation tasks, while responding flexibly to the changing environment and client needs by expanding its reach into various new frontiers.

