

Corporate Profile

Inspiring Creative Breakthroughs in Global [Manufacturing](#).

Philosophy

Mission

Connecting People, Connecting Technology
and Enriching the World.

Vision

Next-generation engineering trading firm

Striving to be a business partner that is one step ahead of the times, and that contributes to the growth of customer businesses and the realization of a sustainable society on a global scale by continuously providing value with our company's engineering function as its core.

Value

TRUST

We strive to be a company that is rewarding, respects individuals, and allows them to experience growth, while cooperating with internal and external parties to align our goals with the expectations of our stakeholders and our social responsibilities.

GROWTH

We aim to achieve continuous growth through aggressive investment in growth markets and expansion of business domains, while contributing to manufacturing through our unique engineering capabilities.

CONTRIBUTION

We contribute to the realization of a sustainable society by actively tackling important social issues through management transparency and continuous improvement of the quality of the company.

Seven Businesses Addressing Many and Varied Needs



Plant & Energy Business

In the field of plant construction, the Company offers various types of equipment and high-end technologies. In the energy field, we also provide products related to the realization of a decarbonized society, centering on renewable energies.



Energy Solutions Business

In the field of rechargeable batteries, the Company mainly offers lithium-ion battery manufacturing-related equipment as well as next-generation energy-related solutions for fuel cell batteries, solar and storage batteries, and others.



Industrial Machinery Business

We provide production equipment, raw materials, and other products mainly related to plastic processing and molding machines (extrusion, vacuum, injection), automated assembly machines, and surface treatment in a wide range of fields, including home appliances, housing equipment, food packaging, medical, motorcycles, and construction machinery.



Electronics Business

In the field of various electronic devices and semiconductor device-related manufacturing, we mainly provide various types of equipment and systems such as electronic component mounting lines, semiconductor assembly equipment, and peripheral equipment. In recent years, we have also focused on various types of automation equipment and automation systems to meet the accelerating automation needs in manufacturing and logistics processes.



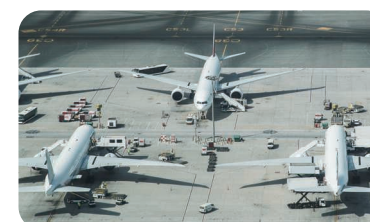
Automotive Business

With a focus on the expanding markets of vehicle electrification and autonomous driving, we provide molding equipment, processing machines, assembly and inspection equipment, and other equipment for manufacturing processes of key components such as lightweight materials, electric powertrains, and sensing technologies. In recent years, we have been strengthening the development of new manufacturing methods to reduce CO₂ emissions and bolstering our collaboration with global equipment manufacturers in various countries.



Healthcare Business

In the pharmaceutical manufacturing field, the Company mainly offers visual inspection systems for tablets and capsules, tablet inkjet printing and inspection systems, blister systems, and various other types of equipment.



Aviation & Social Infrastructure Business

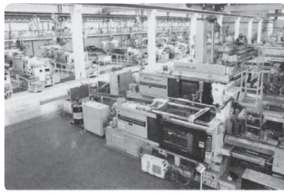
In the aviation and airport field, the Company mainly supplies ground support machinery and equipment for aircraft and various types of related equipment. In addition, in the disaster preparedness and defense fields, we primarily offer specialized vehicles and various types of related equipment.

Evolving Industrial Machinery Supplier

Founded in the midst of a postwar reconstruction, we have steadily continued our non-speculative business of buying and selling machinery, and have achieved growth while earning trust as a sound company. Supporting core industries in Japan has become the foundation of our business as a supplier of industrial machinery, and in recent years, our business domain has expanded to diverse industries. The role we should play in the future goes beyond the framework of a trading company that only sells products. We continue to evolve toward becoming the next-generation engineering trading firm that embodies the concept of a products and integrated solutions business model.



1952
Pioneering the oil and oil refining industry and paper manufacturing industry



1959
Entry into the plastics industry



1964
Entry into the automotive industry



1979
Entry into the pharmaceutical industry



1982
Entry into the electronics industry

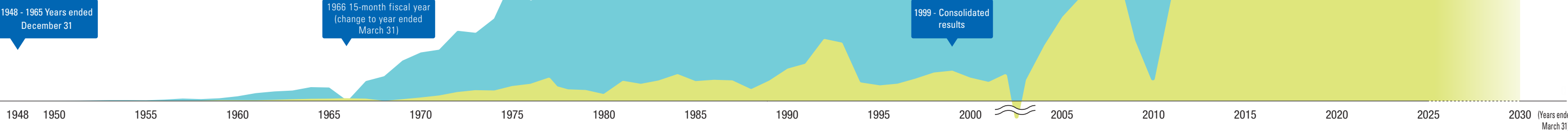


1989
Entry into the aviation industry



2006
Entry into the field of secondary batteries

■ Net sales
■ Profit
(profit attributable to owners of parent)



1952
Plant & Energy

1959
Industrial Machinery

1964
Automotive

1979
Healthcare

1982
Electronics

1989
Aviation & Social Infrastructure

2006
Energy Solutions

Expansion of business domains

Expansion of business areas

China

1962 Representative office in Taipei, Taiwan

1997 Established SHANGHAI YISHI TRADING CO., LTD.

Americas

1968 Representative office in New York

1972 Established local subsidiary (DJA) *New York

Asia

1971 Representative office in Singapore

2005 Established DAIICHI JITSUGYO ASIA PTE. LTD. (DJKA)

India

2018 Established DAIICHI JITSUGYO INDIA PVT. LTD.

Europe

1983 Representative office in London (closed in 2009)

2008 Established DJK EUROPE GMBH

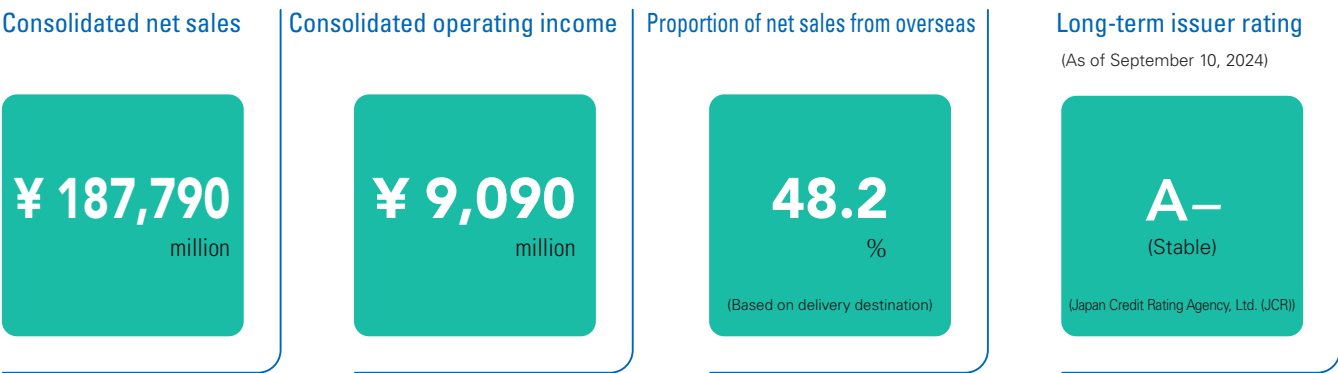
DJK Keywords

Many Years of Experience
as an Industrial Machinery Supplier

SINCE 1948 **77** years

Sustainable Growth and Trust

(Fiscal 2023 results)



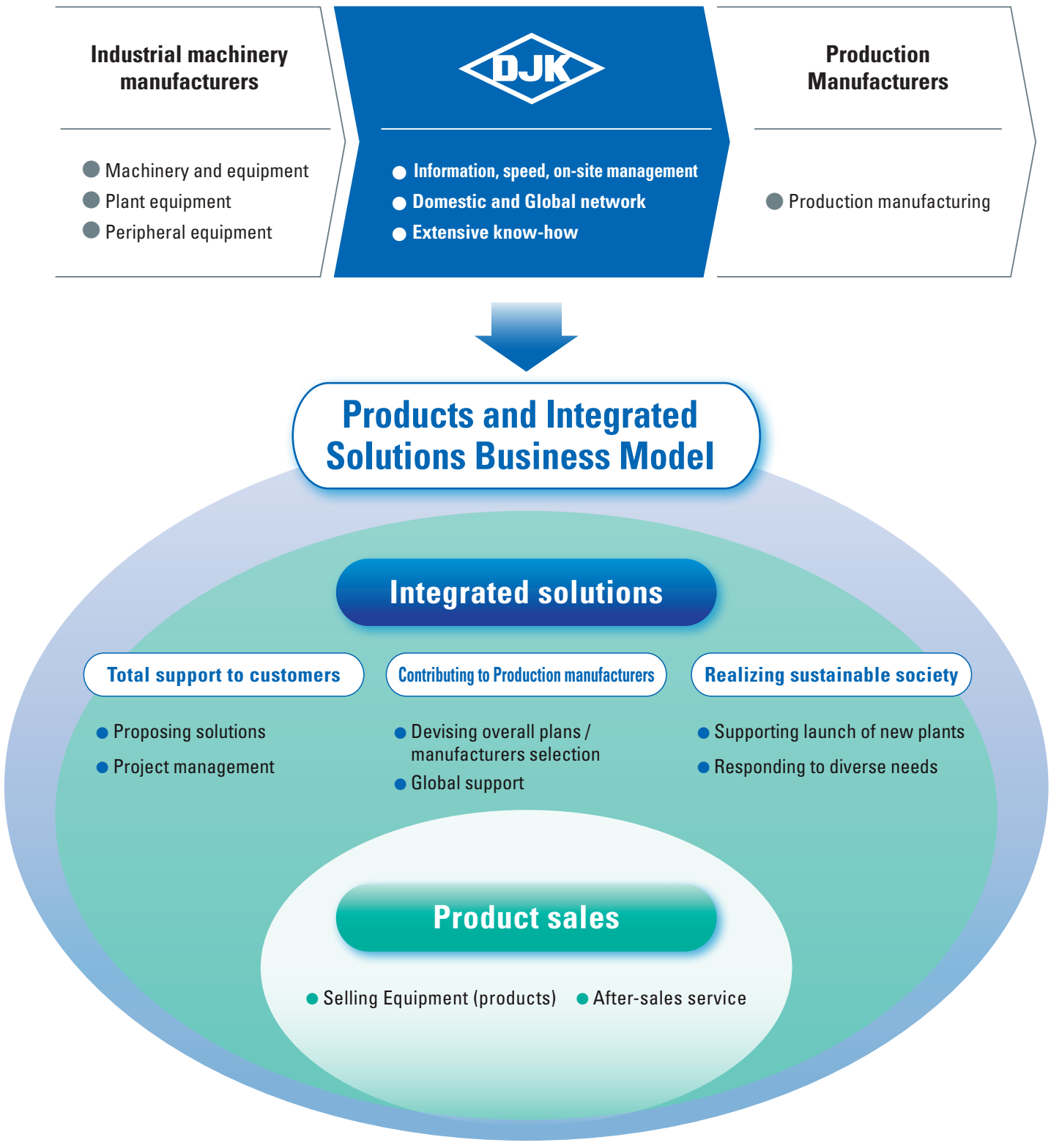
Capital Supporting Growth

The capital that supports our growth is the very strength that we have built up since our founding. We aim to strengthen this capital and realize our long-term vision.

Human and intellectual capital	● Diverse human resources supporting our growth strategy (As of September 30, 2024)	Number of employees	Consolidated: 1,455
		Number of overseas employees	446
		Technical specialists	498
Social and relationship capital	● Trust gained over many years ● Strong partnership (As of September 30, 2024)	Customers	Approx. 3,900
		Suppliers	Approx. 4,700
Organizational capital	● Extensive network ● Manufacturing and service subsidiaries ● A dedicated organization to strengthen our engineering functions	Number of overseas bases (As of September 30, 2024)	35 in 17 countries
			2 manufacturing subsidiaries / 2 service subsidiaries
Financial capital	● Stable financial base (As of March 31, 2024)	Total assets	¥ 193.8 billion
		Shareholders' equity	¥ 73.3 billion
		Shareholders' equity ratio	37.8 %

Products and Integrated Solutions Business Model

In order to provide optimal solutions, we not only sell equipment (products), but also expand our business to include services (solutions), such as technical support for product manufacturing and engineering that requires expertise, in order to increase added value.



Global Network

In addition to the Americas, Europe, China, and Asia, India became independent from the Asia area in April 2025, giving us a global five-region network. We conduct business in Japan and 17 countries with 35 bases worldwide (as of September 30, 2024), leveraging our global network to provide the best solutions to our customers.

Overseas **35** Bases

- Sales & service bases
- Europe ● Asia ● China ● Americas ● India
 - ★ Technical Center

Europe **4** Bases

- Frankfurt ● Prague ● Budapest ● Sofia

China **8** Bases

- Shanghai ● Tianjin ● Suzhou ● Wuhan ● Guangzhou ● Shenzhen ● Hong Kong ● Taipei

Asia **11** Bases

- Singapore ● Kuala Lumpur ● Johor Bahru ● Penang ● Bangkok ● Jakarta ● Hanoi ● Ho Chi Minh ● Manila ● Laguna ● Seoul

- Technical center ★ Bangkok ★ Hanoi ★ Laguna ★ Seoul

India **3** Bases

- New Delhi ● Bengaluru ● Ahmedabad

- Technical center ★ New Delhi

Japan **7** Bases in Japan

- Osaka ● Nagoya ● Sendai ● Hiroshima ● Fukuoka ● Toyama

Technical center

- ★ Kawaguchi

DJK Head Office

Americas **9** Bases

- Chicago ● Houston ● Austin ● Knoxville ● Kentucky ● Queretaro ● Monterrey ● Leon ● Sao Paulo

Message

Ichiro Uno Member of the Board, Chairman & CEO



Founded in 1948 as a trading company handling industrial machinery, the Company has supported manufacturing enterprises throughout its history. Over our nearly 80-year journey, we have maintained the pioneering spirit inherited since our founding, constantly pursuing the question, “What value should we provide to manufacturing sites?” and striving to develop and create innovative business solutions. Our business, which began with

machinery sales, has expanded to meet diverse needs, including solution proposals, new factory launch support, and project management. Our “products (industrial machinery) and integrated solutions (services) business model” has already yielded significant results and garnered the support of our customers.

Our mission is to support our customers’ global growth by further developing this unique business model that encompasses solutions and engineering and providing engineering services with additional technical expertise that our competitors cannot replicate.

This fiscal year, we have adopted a structure with a Chairman (CEO) and President (COO) to strengthen our management. Our new management team is committed to working together to increase the value we provide to our customers.

Yuji Funawatari Member of the Board, President & COO

Today, manufacturing sites are interconnected worldwide, and their operations are becoming more complex at an accelerated pace. Furthermore, with the adoption of advanced technologies such as AI and IoT, the trend toward more sophisticated and specialized manufacturing is intensifying.

In this environment, the role of general machinery trading firms like ours is becoming increasingly vital. We believe we need to enhance our expertise and contribute to solving our customers’ challenges. Specifically, we will focus on improving our unique engineering capabilities, which are our strength, to meet our customers’ expectations and requirements. We will also make bold investments to bolster our group capabilities and establish a system that can provide more efficient and comprehensive support for production sites.

We operate under the philosophy of “Connecting People, Connecting Technology and Enriching the World,” developing businesses that are tailored to

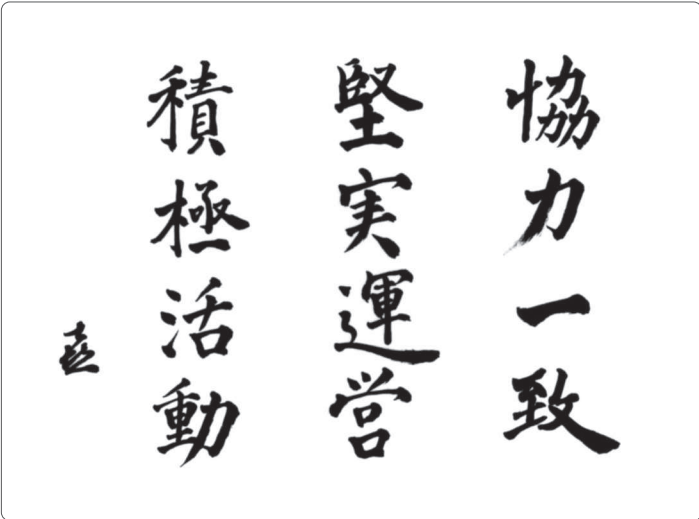


manufacturing sites around the globe. As the newly appointed President this fiscal year, I am committed to keeping the spirit of “tailored support for manufacturing sites” close to heart, striving to create value as a general machinery trading firm for the new era, and aiming to grow alongside all our stakeholders.

Corporate Philosophy

Founding Spirit

As a trading company, Daiichi Jitsugyo Co., Ltd. strives to facilitate the logistics of an economic society in order to contribute to social prosperity. Corporate activities are based on a proactive approach and spirit of unified cooperation. The Company aims for stable growth based on sound management, while striving to improve the lifestyles and welfare of its employees.



Three Corporate Principles

- Encourage successful teamwork
- Ensure solid operation
- Be proactive and take initiative

BUSINESS SEGMENTS

Plant & Energy Business

In the field of plant construction, the Company offers various plants and equipment along with highly specialized technologies based on a wealth of long experience. In the energy field, we are promoting initiatives in binary and solar power generation, CCS / CCUS-related equipment, as well as next-generation fuels such as hydrogen and ammonia. We also focus on providing FS and FEED support services and proposing various solutions geared toward the realization of a decarbonized society and developing related products.



Business Fields



**Natural Resources /
Petroleum /
Chemicals**



Materials



Decarbonization



DX
(Digital Transformation)

Major Products

**Petroleum Refinery and
Petrochemical Plant Equipment**

**Oil, Gas, and Geothermal
Production Facilities**

**Renewable Energy-related
Equipment**

**Analysis and Measurement
Equipment**

Next-generation fuel solutions

**Well Drilling Equipment and
Drilling Rig Packages**

DX solutions

Chemical Plant Equipment

Papermaking Plant Equipment

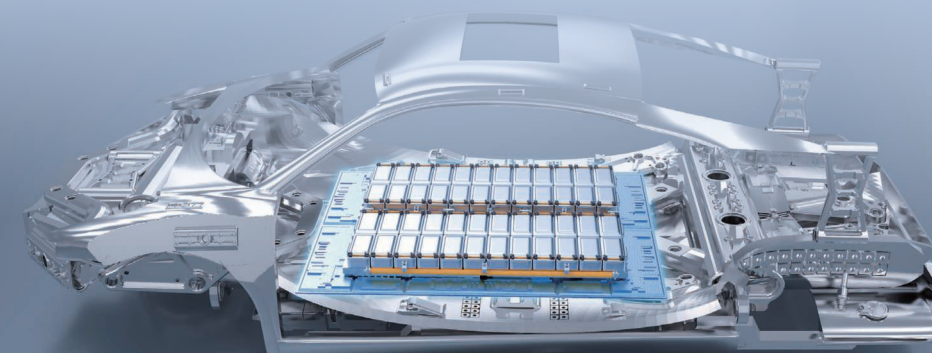
Power Generation Infrastructure

**Environmental Protection
Facilities**

Safety Monitoring Systems

Energy Solutions Business

As energy markets are experiencing a major shift toward a decarbonized society, there has been a surge in the spread of renewable energy and the electrification of mobility. In order to meet diversifying needs in the energy field, such as with rechargeable batteries, fuel cells, next-generation batteries, and solar-related, the Company is rolling out an array of solutions by utilizing its global and engineering functions as well as other competencies in its pursuit of a sustainable society.



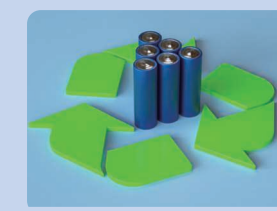
Business Fields



**Lithium-ion
Batteries**



Inkjet



**Rare metal
extraction and
PFAS recovery**



**Next-generation
Batteries**

Major Products

Battery material sales

**Cell Electrode
Manufacturing Equipment**

Module assembly equipment

Solar-related equipment

**Cathode and anode material
manufacturing equipment**

Cell assembly equipment

**All-solid-state battery
manufacturing equipment**

Inkjet

**Separator manufacturing
equipment**

**Charge, discharge inspection
equipment**

**Fuel Cell Manufacturing
Equipment**

**Rare metal extraction and
PFAS recovery**



Industrial Machinery Business

In the field of manufacturing of household appliances, housing equipment, food packaging, medical equipment and others, the Company mainly proposes coordinating optimal factory automation (FA), flexible manufacturing systems (FMSs), automatic assembly lines, and peripheral equipment to reduce workload and workforce with the aim of increasing productivity. In addition, we also contribute to cost reduction through overseas local procurement and procurement from a third country.



Business Fields



Home
Appliances /
OA



Food
Packaging



Medical
Equipment



Housing
Equipment



Distribution
Materials



Growing
Seedlings

Major Products

FA Systems

Injection Molding Machines

Extrusion Machines

Pressure and Vacuum
Thermoforming Machines

Die-casting Machines

Metal Processing Machines

Ceramics Processing Machines

Automatic Assembly Equipment

Material-handling
Robot Systems

Coating / Surface Decoration
Equipment

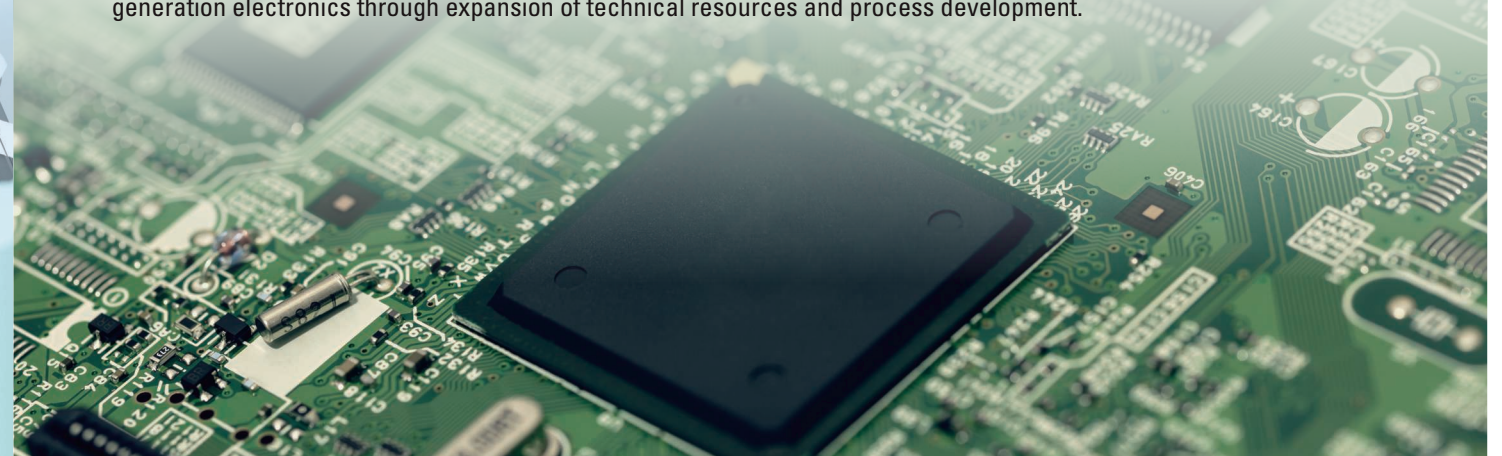
3D Printing Systems for Plastic
and Sand Molds

Filling and Packaging
Equipment



Electronics Business

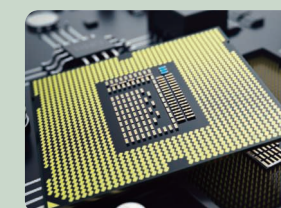
In the field such as surface mount technology (SMT) and microelectronics, the Company offers solutions to reform manufacturing processes with its state-of-the-art technology and experience, mainly for printed circuit board assembly systems, electronic device systems, and automation equipment. We are striving to create innovative technologies for next-generation electronics through expansion of technical resources and process development.



Business Fields



Surface Mount
Technology (SMT)



Semiconductors &
electronic devices



Logistics Automation
Solution LOGITO



Assembly lines,
automation &
specialized machines

Major Products

Electronic component mounting
systems (SMT)

Various SMT peripheral
equipment

SMT post-process automation
equipment

Various SMT inspection
equipment

Electronic component materials
management systems

Semiconductor & electronic
device-related systems

Next-generation display-related
systems

Various logistics automation
systems

Smart factory solutions

Various software, including
AI & IoT

Assembly process automated &
specialized machines

Automotive Business

The Company is focusing on automobile assembly equipment, interior / exterior auto parts, powertrain components and car-mounted devices as well as making integrated proposals of equipment suitable for various processes, including resin / metal molding and processing, surface treatment, assembly and inspections, which are part of manufacturing of components used for the products mentioned above. In addition, we help spread use of next-generation automobiles by offering advanced production equipment amid rapid changes in the automobile industry towards self-driving vehicles and electrification.



Business Fields



Interior and Exterior
Parts Area



Powertrain Area



Car Electronics /
ADAS Area

Major Products

Injection molding machines and
associated equipment
Plastic-processing equipment

Die casting machines and
associated equipment
Metal-processing equipment

Power semiconductor
manufacturing equipment

Coating / Surface Decoration
Equipments
(Electrodeposition Coating, Spray
Coating, Vapor Deposition, and
Sputtering)

Automated assembly equipment
(Motors, inverters, etc.)

Automated assembly equipment
(Cameras, sensors, ECUs, etc.)

Various conveyors & vehicle
assembly equipment
Automated vehicle inspection
equipment

Automated assembly equipment
(Battery modules, packs)

Various inspection equipment
(Image, X-ray, others)

Healthcare Business

Mainly in the field of pharmaceuticals, the Company offers various types of equipment including visual inspection systems for tablets and capsules, tablet printing inspection systems, and automatic packaging lines for solid and injectable drugs. To demonstrate its competitive edge in the industry, we are also proactively working with equipment manufacturers, including our group company Daiichi Jitsugyo Viswill Co., Ltd., and other business partners to develop new systems for the next generation with the aim of bringing them into the market.



Business Fields



Pharmaceuticals



Cosmetics



Food

Major Products

Tablet Visual Inspection
Systems

Tablet Inkjet Printing and
Inspection Systems

Capsule Visual Inspection
Systems

PTP Blister Packaging Lines

Sachet Packaging Lines

Engineering Work

Vial Filling Lines

Syringe Filling Lines

Powder Filling Lines

Leak Inspection Machines

Automatic Cell Culture Systems

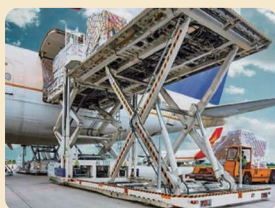
Other Packaging Lines

✈️ Aviation & Social Infrastructure Business

In the field of aviation and airports, the Company supplies ground support machinery and equipment used in airports mainly to airlines, ground handling agents and airport operators. In the field of disaster preparedness and defense, we provide national and local governments in Japan with various types of specialized vehicles including fire engines. We import its main products from Europe and the United States, and customize them for the environments where they will be used and the buyers' needs. In addition, we have a group of experts to provide high-quality after-sales services and support for social infrastructure.



Business Fields



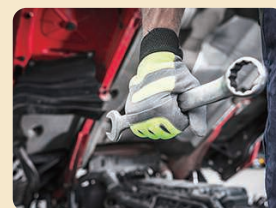
Aviation



Airports



**Disaster Preparedness /
Defense**



Customer Support

Major Products

**Ground Support Equipment
for Aircraft**

**Ground Support Equipment
for Airports**

Equipment Used in Airports

**Specialized Vehicles for
Disaster Relief**

**Equipment to Reduce
Workload and Workforce**

Defense-related equipment



We use environmentally friendly FSC®-certified paper and vegetable oil-based inks.

会社概要 Corporate Outline

商号	第一実業株式会社	Trade Name	DAIICHI JITSUGYO CO., LTD.
資本金	5,105百万円（発行済株式総数32,759,200株）	Capitalization	Yen 5,105,000,000 (32,759,200 Shares Outstanding)
上場証券取引所	東京証券取引所プライム市場	Stock Exchange Listings	The Prime Market of the Tokyo Stock Exchange
設立年月日	1948年8月12日	Establishment Date	August 12, 1948
主要事業	プラントおよび機械器具の輸出入・国内販売	Major Fields of Business	As a trading company specialized in machinery, DJK provides services in marketing, export and import of plant and equipment.
連結従業員数	1,467名（2025年3月31日現在）	Number of Employees (Consolidated)	1,467 (As of March 31, 2025)

役員 Corporate Directors (2025年6月24日現在 / As of June 24, 2025)

代表取締役 会長執行役員	宇野 一郎	Chairman & CEO*	Ichiro Uno
代表取締役 社長執行役員	船渡 雄司	President & COO*	Yuji Funawatari
取締役 常務執行役員	府川 治	Managing Executive Officer & CFO*	Osamu Fukawa
取締役 常務執行役員	上野 雅敏	Managing Executive Officer & CSO*	Masatoshi Ueno
取締役 常務執行役員	大槻 信二	Managing Executive Officer & CSO*	Shinji Otsuki
取締役 常務執行役員	岡田 尚一郎	Managing Executive Officer & CSO*	Shoichiro Okada
取締役（社外取締役）	坂本 嘉和	Member of the Board (Independent)	Yoshikazu Sakamoto
取締役（社外取締役）	山田 奈美香	Member of the Board (Independent)	Namika Yamada
取締役（社外取締役）	中山 和夫	Member of the Board (Independent)	Kazuo Nakayama
取締役 監査等委員	豊泉 隆宏	Audit & Supervisory Committee*	Takahiro Toyoizumi
取締役 監査等委員（社外取締役）	小山 充義	Audit & Supervisory Committee (Independent)*	Mitsuyoshi Koyama
取締役 監査等委員（社外取締役）	小野 亜希子	Audit & Supervisory Committee (Independent)*	Akiko Ono
常務執行役員	丸本 靖	Managing Executive Officer	Yasushi Marumoto
常務執行役員	青山 重博	Managing Executive Officer	Shigehiro Aoyama
上席執行役員	小玉 大二郎	Senior Executive Officer	Daijiro Kodama
上席執行役員	西井 啓介	Senior Executive Officer	Keisuke Nishii

(*Member of the Board)

ネットワーク Network

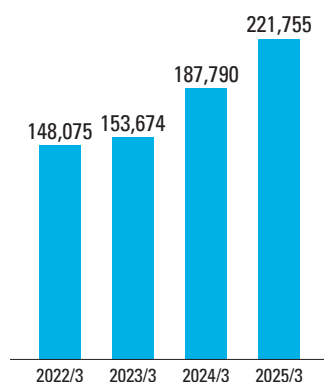
海外 (Overseas)

- DAIICHI JITSUGYO (AMERICA), INC.
 - ・Head Office (Chicago)
 - ・ヒューストン事務所/Houston Office
 - ・ノックスビル事務所/Knoxville Office
 - ・ケンタッキー事務所/Kentucky Office
 - ・オースティン事務所/Austin Office
- DJK GLOBAL MEXICO, S.A. DE C.V.
 - ・Head Office (Queretaro)
 - ・モンテレイ事務所/Monterrey Office
 - ・レオン事務所/Leon Office
- DAIICHI JITSUGYO DO BRASIL COMERCIO DE MAQUINAS LTDA.
- DJK CANADA, INC.
- DJK EUROPE GMBH
 - ・Head Office (Frankfurt)
 - ・プラハ支店/Prague Branch
 - ・ブダペスト支店/Budapest Branch
 - ・ソフィア支店/Sofia Branch
- 上海一実貿易有限公司/SHANGHAI YISHI TRADING CO., LTD.
 - ・Head Office (Shanghai)
 - ・天津事務所/Tianjin Office
 - ・蘇州事務所/Suzhou Office
 - ・武漢事務所/Wuhan Office
- 第一實業(香港)有限公司/DAIICHI JITSUGYO (HONG KONG) LIMITED
- 第一実業(広州)貿易有限公司/DAIICHI JITSUGYO (GUANGZHOU) TRADING CO., LTD.
 - ・Head Office (Guangzhou)
 - ・深圳分公司/Shenzhen Branch
- 一實股份有限公司/DJK (TAIWAN) CORP.
- DAIICHI JITSUGYO ASIA PTE. LTD.
- DAIICHI JITSUGYO (THAILAND) CO., LTD.
 - ・DJKテクニカルセンター(タイ)/DJK Technical Center (Thailand)
- DAIICHI PROJECT SERVICE CO., LTD.
- DAI-ICHI JITSUGYO (MALAYSIA) SDN. BHD.
 - ・Head Office (Kuala Lumpur)
 - ・ジョホールバル事務所/Johor Bahru Office
 - ・ペナン事務所/Penang Office
- DAIICHI JITSUGYO (PHILIPPINES), INC.
 - ・DJKテクニカルセンター(フィリピン)/DJK Technical Center (Philippines)
- DJK FACTORY SOLUTIONS (PHILIPPINES), INC.
- PT. DJK INDONESIA
- DAIICHI JITSUGYO (VIETNAM) CO., LTD.
 - ・Head Office (Hanoi)
 - ・ホーチミン支店/Ho Chi Minh Branch
 - ・DJKテクニカルセンター(ベトナム)/DJK Technical Center (Vietnam)
- DAIICHI JITSUGYO INDIA PVT. LTD.
 - ・Head Office (New Delhi)
 - ・バンガロール支店/Bengaluru Branch
 - ・アーメダバード支店/Ahmedabad Branch
 - ・テクニカルセンター/Technical Centre
- DJK ENGINEERING INDIA PVT. LTD.
- ソウル支店/Seoul Branch
 - ・ソウルテクニカルセンター/Seoul Technical Center
- 国内 (Domestic)
 - 第一実業株式会社/DAIICHI JITSUGYO CO., LTD.
 - ・本社/Head Office (Tokyo)
 - ・大阪支社/Osaka Branch
 - ・名古屋支社/Nagoya Branch
 - ・東北支店/Tohoku Branch
 - ・中四国支店(旧:広島支店)/Chu Shikoku Branch (formerly Hiroshima Branch)
 - ・九州支店(旧:福岡支店)/Kyushu Branch (formerly Fukuoka Branch)
 - ・富山出張所/Toyama Office
 - 株式会社第一メカテック/DAIICHI MECHA-TECH CORPORATION
 - ・D.S.T.センター/D.S.T. Center (Demonstration, Service & Training Center)
 - 第一実業ビスウィル株式会社/DAIICHI JITSUGYO VISWILL CO., LTD.
 - 株式会社DJ-WAVEエンジニアリング/DJ-WAVE ENGINEERING CO., LTD.
 - 第一スルザー株式会社/SULZER DAIICHI K.K.
 - 株式会社浅野研究所/ASANO LABORATORIES CO., LTD.

連結財務ハイライト Consolidated Financial Highlights

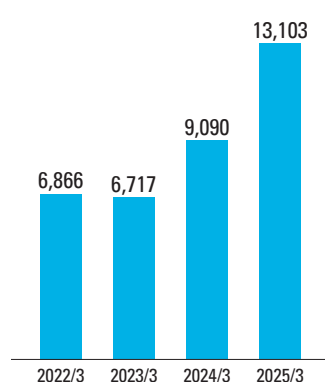
売上高

Net Sales (百万円/Millions of Yen)



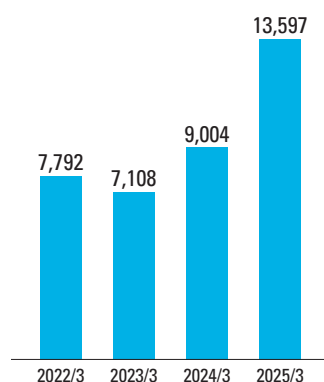
営業利益

Operating Income (百万円/Millions of Yen)



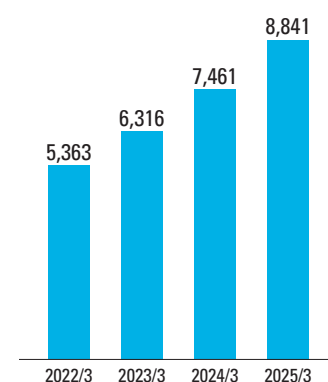
経常利益

Ordinary Income (百万円/Millions of Yen)



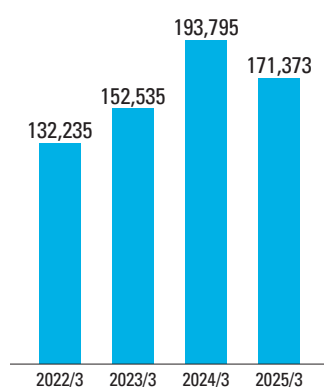
親会社株主に帰属する当期純利益

Profit Attributable to Owners of Parent (百万円/Millions of Yen)



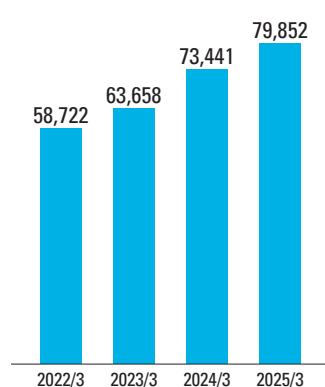
総資産

Total Assets (百万円/Millions of Yen)



純資産

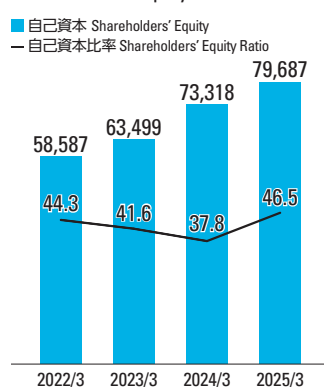
Net Assets (百万円/Millions of Yen)



自己資本

Shareholders' Equity (百万円/Millions of Yen)

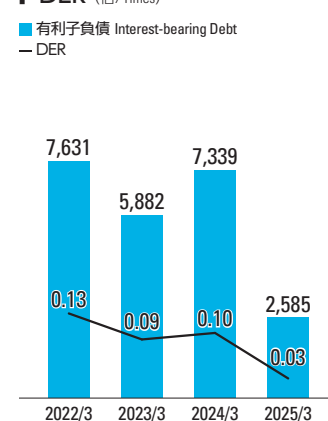
自己資本比率
Shareholders' Equity Ratio (%)



有利子負債

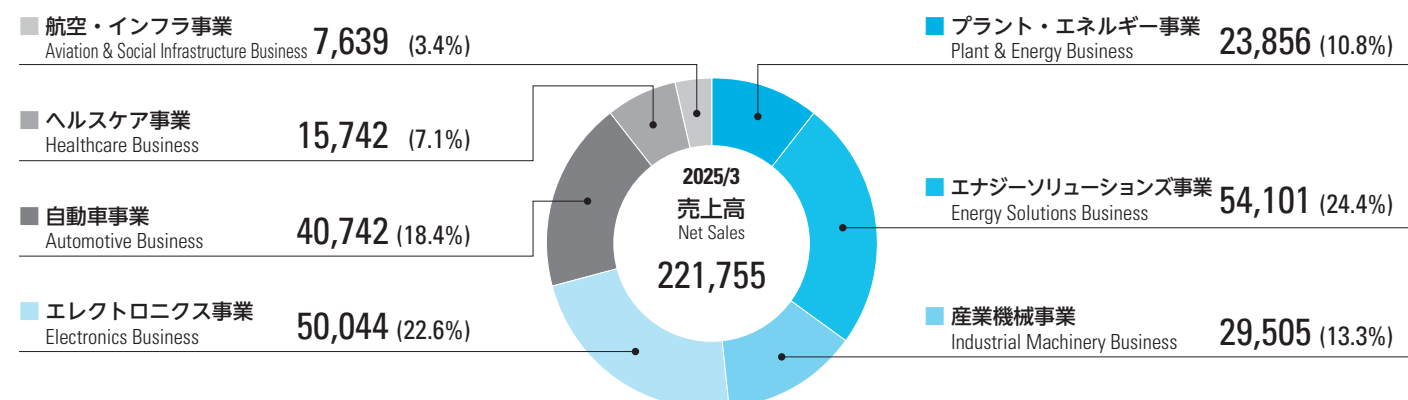
Interest-bearing Debt (百万円/Millions of Yen)

DER (倍/Times)



セグメント別売上高*

Sales Breakdown by Segment (百万円/Millions of Yen)



※ 売上高を事業セグメント別に分類したグラフです。
Pie chart indicates net sales by segment.