English Ver.

KAWATA

COMPANY PROFILE

Total Systems Engineering

KAWATA

Open the Way to the Future of Advanced Material Development through the Powder & Granular Material Processing Technology

Kawata has been the leading manufacturer of processing equipment for rubber and plastic since our foundation in 1935. We provide auxiliary equipment for plastic molding machines and its system engineering support. With our accumulated expertise and five core competencies: conveying, drying, weighing, mixing and temperature control, our technologies have come to be used in a wide range of field, including LCD, smart phones, batteries, food and cosmetics. As a specialist in labor-saving equipment at manufacturing sites, Kawata creates and offers products that match diverse needs in a wide range of fields with our leading-edge technology.

Company History

1935 Sep. Kawata Kosakusho established by Masateru Kawata in Osaka, and started designing and manufacturing machines and molds for rubber goods production.

1949 Mar. Started manufacturing plastic processing machines ahead of development of the chemical industry

1951 Jul. Incorporated and changed the corporate name to Kawata Manufacturing Co., Ltd.
Appointed Masateru Kawata as the first president

Oct. Developed extruders and extrusion-related equipment for manufacturing pipes, corrugated plates, sheets, etc.

1962 Jun. Began production of Super Mixer (high-speed fluid mixing kneader)

Oct. Obtained the utility model right of Auto Loader (automatic loader) and began the high-volume production

1963 Mar. Opened Tokyo Office in Tokyo

1968 Apr. Established Sanda Factory in Hyogo

1970 Jan. Entered into a technological partnership with Conair Inc. in US for Auto Color (automatic colorant metering unit)

1972 Oct. Opened Nagoya Office in Nagoya

1973 Mar. Entered into a technological partnership with KraussMaffei Technologies GmbH in Germany for Super Grush Mixier

Sep. Entered into a technological partnership with Dr. Rodrich Graf (West Germany) for Challenger (dehumidifying dryer)

1980 Aug. Entered into a technical cooperation with Toyo Ink Mfg. Co., Ltd. for Super Floater (vibrating mixer)

1985 Mar. Changed the corporate name to Kawata Mfg. Co., Ltd.

1987 Jan. Received a patent in Japan for Challenger (dehumidifying dryer) (Patent No. 160783)

Aug. Re-exported the technology of a resin drying system for CD to Conair Inc.

1988 May Established Tokyo Factory in Saitama

Sep. Developed Dry Top (the world's first microwave continuous dryer), and won the Technology Prize in Osaka

1989 Jun. Appointed Michinosuke Ota as president

Jul. Entered into a technological partnership with Axiomatics (current Trexel Inc.) for Axiometer (automatic continuous moisture meter)

Sep. Established a local subsidiary, KAWATA USA INC. in US

Nov. Established a local subsidiary, Kawata MF Singapore Pte. Ltd. (current Kawata Pacific Pte. Ltd.) in Singapore

1990 Jan. Established THERMOTEQ INC. in Osaka

1991 Dec. Registered with Japan Securities Dealers Association

1994 Jan. Developed Challenger Ⅱ, the world's first dehumidifying dryer with ADS ceramic as adsorbent

1995 Mar. Established a local subsidiary, KAWATA (SHANGHAI) CO., LTD. in China

Apr. Entered into technical cooperation with TOYOTA MOTOR Corp. and TOYO INK MFG. CO., LTD. for Synchro Autocolor, a gravimetric feeder

Jul. Start marketing Synchro Autocolor

1996 Apr. Opened a liaison office in Philippines

Aug. Established a local subsidiary, Kawata Thailand Co., Ltd. in Thailand

Oct. Developed the world's first material conveying and drying system for DVD

1997 Jul. Established a local subsidiary, Kawata Machinery Manufacturing (Shanghai) Co., Ltd. in China

1998 Apr. Obtained an exclusive distributorship to sell granulators from Rapid Granulator AB in Sweden and started marketing.

Oct. Completed Shanghai factory in China and started full-scale production of plastic processing machines

1999 May Obtained ISO9001 certification for quality management

Jun. Appointed Michinosuke Ota as chairman and Toshimasa Ota as president

Dec. Established Kawata Techno Service Co., Ltd. in Osaka

2000 Feb. Established a local subsidiary, Taiwan Kawata Co., Ltd. in Taiwan

2001 Jan. Set up an automatic warehouse in Sanda Factory

Mar. Opened Shenzhen and Tianjin Office in China

Dec. Developed Super Add On Mixer, a waste plastic granulating and volume reduction system

2002 Feb. Entered into partnership with Haruna Co., LTD. for Ecomak, an injection molding system for undried resins

2003 Jan. Established a local subsidiary, Kawata Machinery (HK) Ltd. in Hong Kong

2004 Mar. Opened Suzhou Office in China

Dec. Listed on the JASDAQ Securities Exchange

2005 Apr. Acquired all shares of ML Engineering Co., Ltd., as a wholly-owned subsidiary

2006 Jun. Appointed Naoto Yukawa as president

2008 Feb. Obtained ISO14001 certification for environmental management

Nov. Announced newly developed products; a conveying, drying and feeding system for highly-functional film and self-discharging electrostatic eliminator at IPF

2009 Apr. Developed "Challenge CES (Cost, Energy saving, Space saving)", and announced new products featuring CES

2010 Jun. Entered into a business tie-up with AAA Machine Co. Ltd. to expand sales of powder-related and nanotechnology products to US

Nov. Set up a powder test center in Sanda Factory

2011 Apr. Announced Zeno Filter, eliminator, and Fines Separator, particle eliminating separator, at POWTEX Osaka
Established P.T. Kawata Indonesia in Indonesia

Oct. Commenced operations of P.T. Kawata Indonesia

2012 Apr. Acquired all shares of Reiken Inc. as a wholly-owned subsidiary

May Completed new Osaka Factory in Osaka to expand the scale

2013 Jun. Listed on the Second Section of the Tokyo Stock Exchange

Jun. Appointed Hidenori Shirai as president

Jul. Established a local subsidiary, Reiken (Thailand) Co., Ltd. in Thailand

2014 Jun. Established PT.Kawata Marketing Indonesia in Republic of Indonesia.

2015 Sep. Changed the number of shares per share unit from 1,000 shares to 100 shares.

Sep. Relocated Kawata Machinery Manufacturing (Shanghai) Co., Ltd. to a new factory in Shanghai.

2016 Jun. Transferred to a Company with an Audit and Supervisory Committee.

Nov. Established a local subsidary, Kawata-Machinery Mexico S.A. DE C.V. in Mexico.

2018 Mar. Assignment to the First Section of the Tokyo Stock Exchange.

2019 Jan. Appointed Wataru Shiraishi as president

May Selected as the target for "technological development contributing to mass production of all-solid-state lithium-ion batteries" in NEDO's public call for proposals.

2020 Feb. Established a local corporation, "Kawata Machinery Vietnam Co., Ltd." in the Socialist Republic of Vietnam.

Sep. The "Closed-loop nitrogen drying system for the purpose of molding stabilization" won the 7th Technology Progress Award.

2022 Apr. Transferred to the Standard Market with the market restructuring of the Tokyo Stock Exchange.

2023 Jul. Opened Kawata Technical Center in Hyogo.

TOP MESSAGE from President

"Offering products and service that impress our customers, responding quickly to the demands of the market and society"

In 1935, we started life as Kawata Kosakusho. Beginning with parts making under a subcontract, we produced a rubber tube extruder as our first product in 1938. In anticipation of the growing demand for plastics after the war, we began to develop and manufacture plastic extruders and auxiliary equipment for plastic molding factories, and actively pursued technical tie-ups with European and American manufactures, which formed foundations for our current products.

It is the spirit since the company's foundation that has supported our growth.

1. Offering products and service to support requirements of customers and society
2. Challenging ourselves to pursue possibilities without experience or knowledge
3. Taking action speedily to make a try
4. Management attitude of making progress with employees

The environment surrounding the manufacturing industry is about to change significantly as the economic globalization and information society develop. In this situation, we will make steady progress toward our goal, keeping our spirit since its foundation in mind.
New materials and neo functional materials have been still developed along with diversification of plastic products. The uses of plastic products are expected to expand continuously on a worldwide basis, implementing environmental measures, such as recycling, improved durability, etc. In addition, there has been a growing demand for more labor savings at production sites.
Listening closely to the needs of our customers, we will make contributions to safer and more affluent lives for people in the world, as well as enhance our shareholders and enterprise value, by offering products and service to ensure customer satisfaction and solutions leading to improvement in production activities based on our long-accumulated technology.

Strengthen management base and promote ESG management

We contribute to environmental protection in the whole society through our customers' products, improving productivity and saving labor, energy and resources at our customers' and our own production sites, and business activities.
We engage in continuous R&D, technological improvement and human resource development, and strategic investment to facilitate business expansion, and work toward implementing diversity initiatives and securing excellent human resources. We will achieve highly transparent corporate governance and practice honest corporate activities based on thorough awareness of compliance, as well as revitalize the organization and human resources with a good balance between online and in-person interactions for our business operations.

Manufacturing strength for a wide range of fields from versatile plastic to medical and food products

Plastics are used in many fields from PET bottles to the aerospace industry. They have become remarkably sophisticated in their performance, offering such features as heat resistance, high strength, light weight, electrical insulation, and dimensional stability. With such properties, engineering plastics are used today in automobiles, electronic equipment, information storage media, and many other areas. Our lives are enriched by products made with powder and granular material processing technologies, particularly through the manufacturing of medical supplies and processing of various types of food. KAWATA provides systems engineering and manufacturing equipment in a great many fields.

Challenge CES from KAWATA—always a step ahead of the times with its technologies

"Challenge CES"
KAWATA's eco mark

As a company with social awareness, we are determinedly pursuing environmentally friendly product development to help slow global warming. The best way to accomplish environmental conservation is by making environmental products that the market will accept and use.

C is for Cost. We set the prices for our products at reasonable levels. If the features have improved we keep the price the same. If the features are the same, we make the price low.
E is for Energy. To reduce carbon emissions, we improve energy efficiency through waste heat control or other types of energy-saving design.
S is for Space. We are making equipment more compact to save space, at the same time using less iron, stainless steel, etc. in the production.

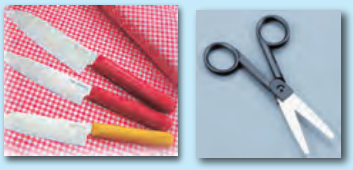
KAWATA develops cutting-edge products with the promotion of Challenge CES in every area of the company from design and production to sales and management, as well as improving product quality.

Using in-house standards, products that have achieved a 10% or greater improvement over previous models in cost, energy, and space savings are allowed to bear the Challenge CES mark.

President **Wataru Shiraishi**

KAWATA's Powder & Granule Processing Equipment

Ceramics premixing



Preliminary processing of powder metal

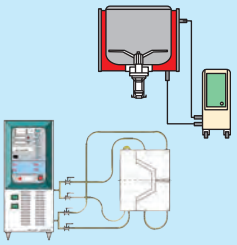
Mixing of food additives

Mold processing of plastic mold goods

Mixing of agrochemicals

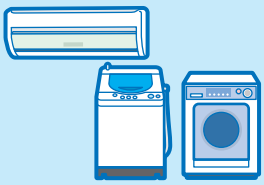
Mixing and conveying of pharmaceuticals

Temperature control for reaction tank jackets, tanks, plastic die-casting molds



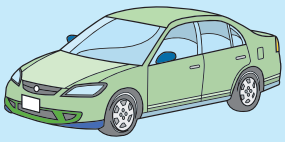
Deposition preprocessing for liquid crystal material

Electrical appliance parts molding for washing machine, air-conditioner, etc.

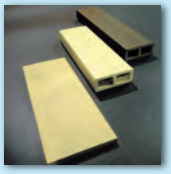


Mixing color of pigment

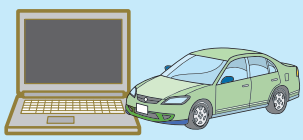
Automotive parts molding



Mixing and drying of high filler content wood plastic



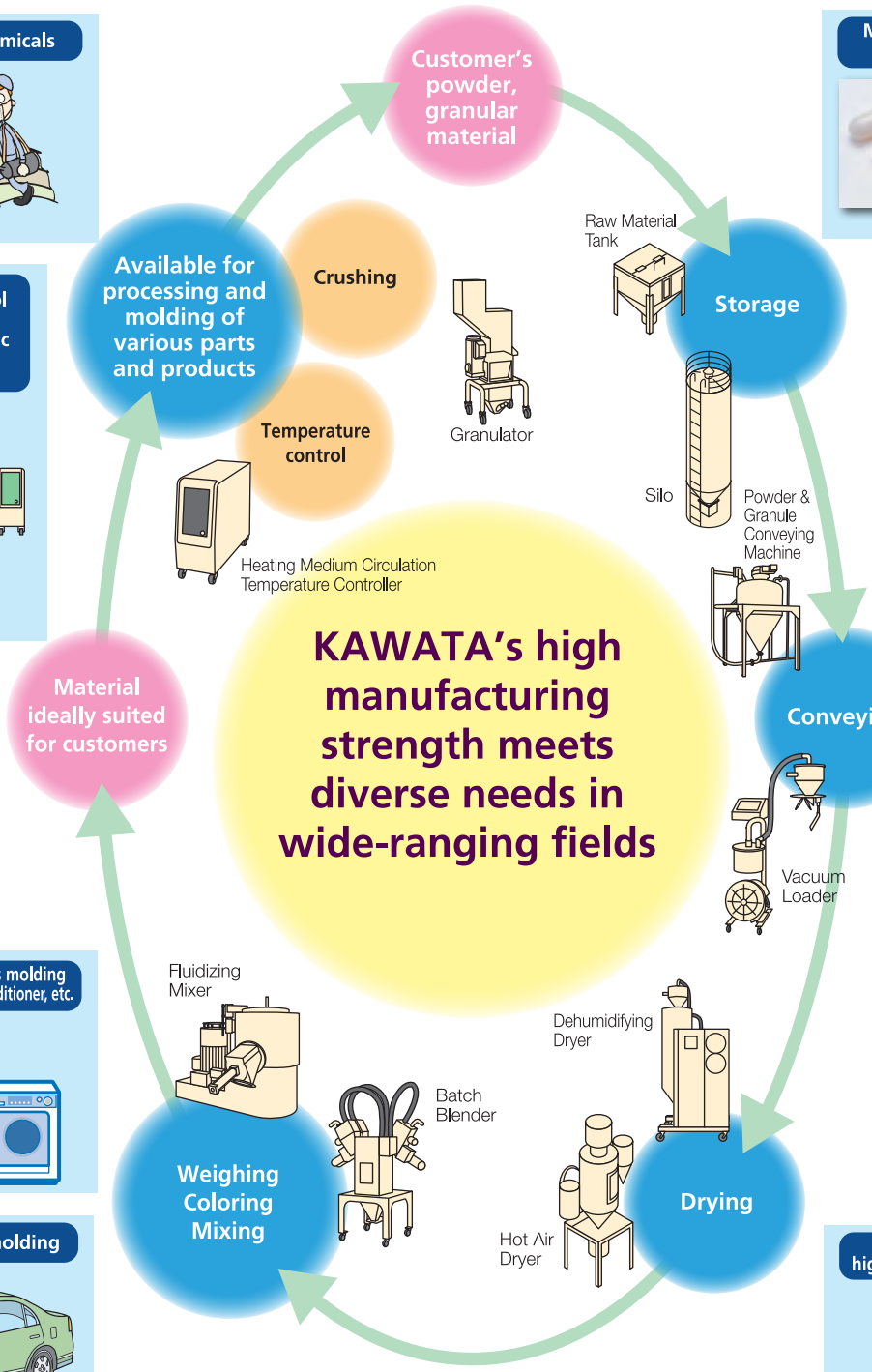
Dry mixing process for lithium battery



Premixing of cosmetics

External additive process of color toner

Dry mixing of battery material

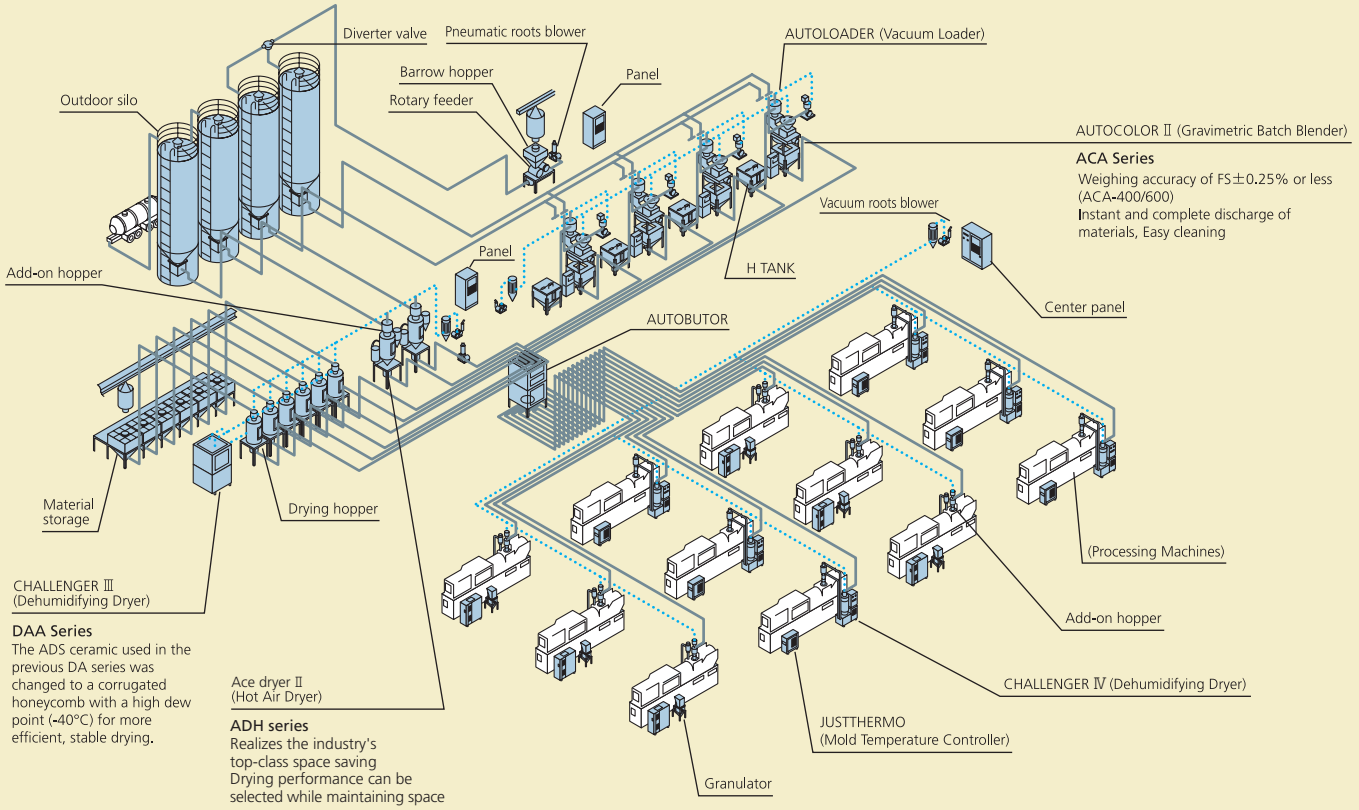


Note: The plastic molding shown above is a sample process.

Processing Machines and Systems to Establish Fully Automated Factories

Selectronic system to meet increasingly advanced user needs (granules)

In KAWATA's proprietary Selectronic system, units of each process are connected to establish fully automated plastic molding factories.
In addition to versatile Dryer and Autocolor, the adoption of Autobutor improves availability, focusing on a flexible manufacturing system (FMS) to meet advanced user needs.



Storage

Material Storage
SILO

Conveying

Vacuum Loader
AUTOLOADER

Drying

Dehumidifying Dryer
CHALLENGER Ⅳ

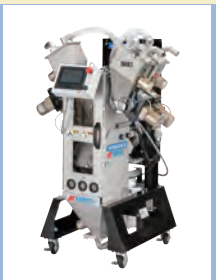
Hot air Dryer
Ace dryer Ⅱ

Nitrogen Dryer
M STABILIZER

Vacuum Dryer
DECO

Blending

Gravimetric Batch Blender
AUTOCOLOR LIMITED



Gravimetric Batch Blender
AUTOCOLOR Ⅱ

Granulation

Low Speed Granulator
G MASTER

Temperature Control (Mold)

Heating Medium Circulation Temperature Controller
JUSTTHERMO

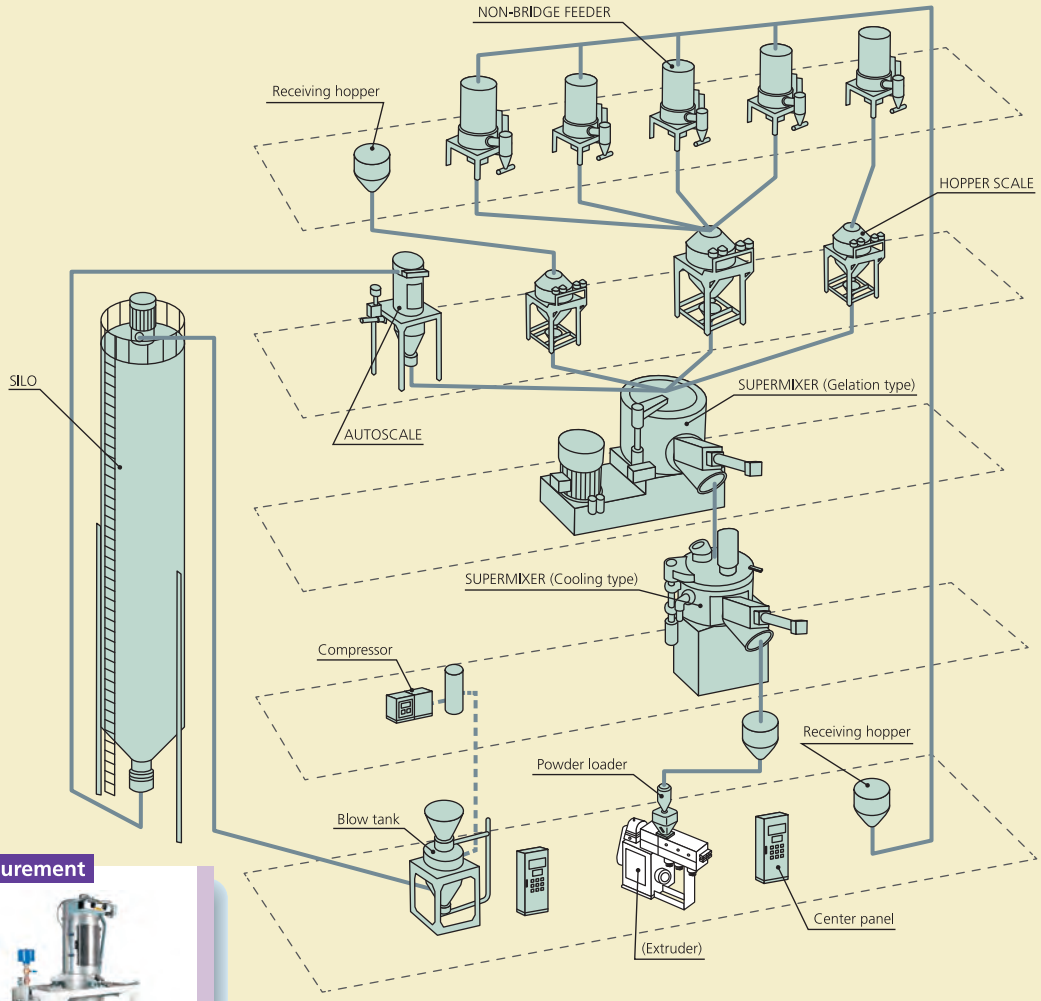
Processing Machines and Systems to Establish Fully Automated Factories

Fully automated blending system to rationalize a production process (powder)

KAWATA's technology has integrated each unit into a complete system for the automation of a production process. The automated blending process helps rationalize production and keep the production environment clean.

Powder and granule mixing plant

Powder and granule mixing system panel



Storage

Material Storage
SILO

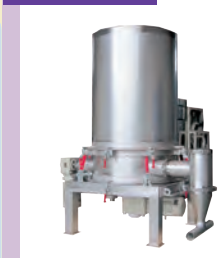
Measurement

Conveying and Weighing Device
AUTOSCALE

Measurement

Weighing and Feeding Device
HOPPER SCALE

Measurement



Weighing and Feeding Device
NON-BRIDGE FEEDER

Mixing

High Speed Fluidizing Mixer
SUPERMIXER (Gelation type)

Mixing/Cooling

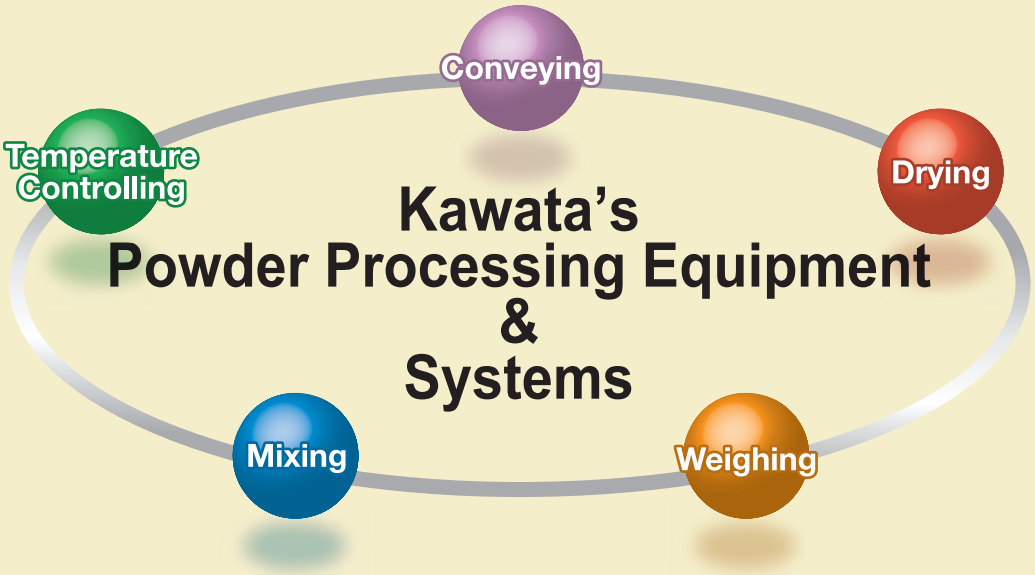
Cooling Mixer
SUPERMIXER (Cooling type)

Temperature control

Heating Medium Circulation
Temperature Controller
JUSTTHERMO

Powder Processing Equipment and Systems

Since the founding of our company, we have offered high speed fluidizing mixers (Supermixers) and other key equipment needed by powder processing plants. We provide top-notch solutions by combining different types of equipment and using our long-established expertise in powder engineering to help customers with needs in this area. Please contact us to discuss your powder processing needs.



Conveying

The easiest and most efficient conveying systems have been developed by our comprehensive technology in quest for compact design and energy conservation.

Drying

Drying is an important process to control moisture, volatile portions or unnecessary components of materials, which has an influence on the next process.

Weighing

Kawata weighing mixers continue to evolve into accurate keywords. The control panel also emphasizes Human Interface, so you can feel the high functionality and operability.

Mixing

"Mixing", this process is essential for every kind of industries. "Mixing uniformly to the limit", "mixing in a short time" and "mixing slowly and quietly"—we will think of and offer technology appropriate to purposes and conditions to customers.

Temperature Controlling

The temperature controllers are designed to not only heat and cool in the production process but accurately maintain temperature of a medium (fresh water or oil) at the set point to control temperature of a target material (jackets or various rolls).

Blowtank

Features
① High-density conveying system for efficient conveying
② Minimized risk of fracture at conveying material
③ Reduced wear and tear inside the piping

Applications
Plastic
Ceramic
Agrochemicals
Fine chemicals
Batteries

Powderloader

Features
① Easy disassembly and cleaning
② Lightweight modules
③ Designed for all conveying methods
④ Nozzle to reduce the load depending on material

Applications
Plastic
Ceramic
Agrochemicals
Fine chemicals
Batteries

Mixer and Temperature Controller

Features
① Efficient mixing under optimum temperature control
② Cooling by chillers in case of inappropriate temperature rise
③ External heating effective for additional drying during mixing

Applications
Plastic
Fine chemicals
Construction materials

Wingscaler

Features
① Weighing capacity 10kg～120kg/h, 1kg～10kg/h (Bulk density = 1.0kg cm^3)
② High accuracy, Realized setting value +/-0.5wt% accuracy (Accuracy depends on material)
③ Can be used for various powder material!

Applications
Plastic
Ceramic
Food
Agrochemicals
Fine chemicals
Batteries

Finesbit

Features
① Measuring range 100g～1000g/hr
② Microscale feeding for ultrafine powder
③ High accuracy Set value +/-1～3wt.% (Accuracy varies with types of measured material)

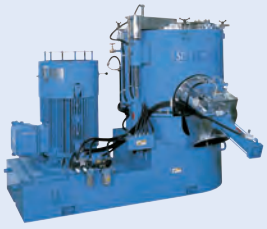
Applications
Food
Cosmetics
Fine chemicals
Batteries

Nanopersion

Features
① High-speed spec, better mixing and dispersal
② Dry mixing of nanosize particle
③ High shearing force, fine grinding

Applications
Plastic
Rubber
Ceramic
Powder paint
Fine chemicals
Batteries
Construction materials
Glass

Supermixer



Features
① Uniform mixing in a short time
② A wide range of blades for various materials and treatments
③ A wide range of models appropriate to purposes and throughput
④ A wide choice of options; wear resistance, decompression, chopper and heating and cooling unit
⑤ Designed for easy cleaning and maintenance

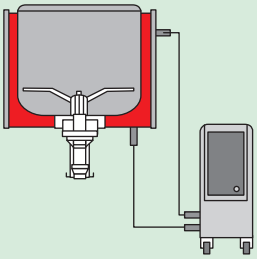
Applications
Plastic
Rubber
Ceramic
Powder paint
Fine chemicals
Batteries
Construction materials
Glass

Roll Temperature Controller

Features
① Medium circulation throughout the waterway by large flow and high pressure
② Two mediums of water and oil
③ Process temperatures from 40°C up to 320°C
④ Highly accurate temperature control
⑤ Programmable control for various operations

Applications
Plastic
Ceramic
Batteries

Jacket Temperature Controller



Features
① Low-pressure pump for various types of jackets
② Highly accurate temperature control
③ Programmable control for various operations
④ Process temperatures from 7°C up to 320°C

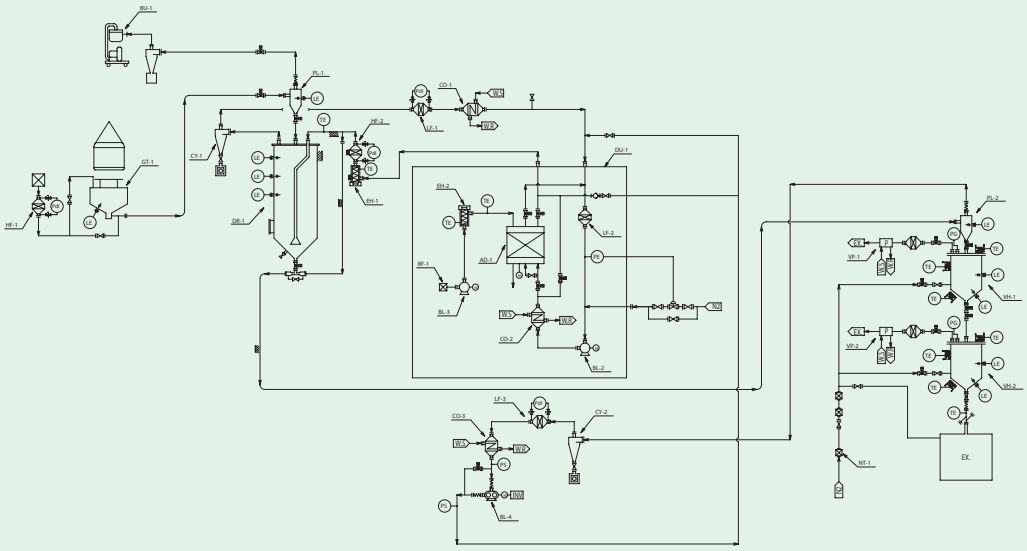
Applications
Food
Pharmaceuticals
Feedstuff
Agrochemicals
Paint
Pigments
Plastic
Ceramic
Construction materials
Fine chemicals
Cosmetics
Batteries

Clean Dryer

Exploring various fields, such as rechargeable batteries, liquid crystal-related equipment, optical lenses, etc.

We at KAWATA successfully launched a dehumidifying resin dryer (product name: Challenger) in the Japanese market in 1973 ahead of our competitors. Since the launch of this product, we have developed a variety of highly reliable products to support plastic molding processes based on our persistent pursuit of technologies and abundant experience, to keep up with the advent of various engineering plastics.

Dryer for optical films (N_2 applicable)



Intensified in-house test system

We will meet customers' requests for various drying tests with materials provided by customers.

- **For establishment of drying conditions of newly-developed materials**
- **For drying process at low temperature and low dew point for materials that easily undergo fusion or blocking.**
- **For evaluation of drying process through N_2 circulation for the purpose of prevention of deterioration caused by oxidation, yellowing, etc.**
- **For stable crystallization without fusion or deformation of copolymer chips**

We have established a system to conduct various drying tests such as the above, to meet various requests of customers.
We also offer various measuring instruments such as a moisture meter (based on the Karl Fischer method) and differential thermal analyzer to meet customers' requests.

Nitrogen dryer for optical lens and light guide plate molding processes (Continuous type)

M-STABILIZER-

DO series

Enables stable molding, free from damage to raw material
Through control of materials, from raw material bags to molding machine
Prevents yellowing with 99% or higher nitrogen concentration in machine

Technology Development and IP

KAWATA's technology development places top priority on customer satisfaction Here are ideas and actions that create the future process technology

Technology Development: Starting with Market Analysis

"What do customers require and what are the current needs?" We at KAWATA get started by finding the answers to these questions. User opinions and contemporary needs derived from our steady market activities form the basis of KAWATA's highly innovative and technologically advanced products. Through Challenge CES (cost reduction, energy conservation, space savings), we are working to manufacture products that enable ideal conditions for factories that manufacture powder and granular material.

Personnel Rotation System: To Foster Engineers with Extensive Knowledge from R&D to Manufacturing

With an eye toward developing superior technologies, KAWATA adopts ideas and proposals from many quarters. We conduct research and development by working with plastic material users and molding compound manufacturers.

Naturally, for fostering human resources, we have adopted an interdepartmental personnel rotation system that our engineering staff is periodically involved in design and development of various products and systems so that they can have extensive knowledge and experience. From our market analysis our product development group is involved in industry-university joint research along with new product development, playing an important role in the company's present and future with our design department.

Advanced Development System: To Create the State of the Art

KAWATA has systematic testing facilities that enable our staff to develop high-precision processing equipment and systems that offer high productivity. In addition, our computer-integrated systems handle large amounts of multifaceted data to facilitate

technological development. As we continue to conduct basic research, we remain enthusiastic about developing tomorrow's technology and products and also applied technology.

Intellectual Property Management with a Balance of Proactive and Protective Action

We have established a section that focuses exclusively on the proper management of KAWATA's intellectual property, from patents to utility models and trademarks. The section works with external organizations to acquire patents for products developed by KAWATA and performs internal reviews to ensure the absence of patent infringement. We work proactively on improving the value of KAWATA products.

Production

Reliability—Synonym of KAWATA Brand: Quick Supply of High-Quality and High-Precision Products


Technical Center

Sanda Plant

Total Production System: Result of Cross-divisional Cooperation

KAWATA's high-quality and high-precision products shipped from our production division are the embodiment of the cooperation with other divisions: the sales division provides information on customer demands that is later reflected in products; and the technology development division finds innovative technologies and designs new equipment and systems. The reliability of the KAWATA brand results from the cooperation of all departments.

Flexible Production Line: To Meet Higher Customer Demands

In order to deal with rapid changes in the industrial environment along with ever-increasing customer demands, we at KAWATA have promoted the construction of flexible production lines from our early days. KAWATA's total system of production employs an organic combination of different types of standalone equipment, such as processing equipment, batch blenders, and dehumidifying dryers. Such a system produces a focus on high quality, high accuracy, and cost reductions. Working on the basis of just-in-time production, we provide customers with a steady supply of cost-effective products from our factories in Sanda, Tokyo, Osaka, Shanghai and Indonesia.

Pursuing High Quality and Environmental Measures with People and Technology

To ensure the reliability of our products, KAWATA has a computer-controlled system including measuring instruments in various points of the production lines for strict quality control. It is not until equipment passes a set standard that it can be placed on the market with KAWATA's name. Of course, it is individual people that support the quality control. Our strenuous efforts and insistence on complete quality control won us ISO 9001 certification in May 1999. In February 2008 we obtained ISO 14001 certification for environmental management in order for us to protect the environment by reducing CO_2 emissions and manufacturing eco-friendly products. KAWATA brings our products nearer to perfection with human and environment-friendly technologies.


China Plant


Osaka Plant

Sales

Our highly knowledgable sales engineers excel at consulting and offer added-value solutions

Our Sales Engineers

Our sales engineers offer extra value solutions based on various cases, as well as meet customers' requests. With the progress of times, Kawata sales staff with engineering skills keep an eye on the trend and make proposals ahead of times so as to offer long-lasting satisfaction to customers.

Reliable After-Sales Service

After-sales service staff stationed at each sales office offer attentive and rapid response in both Japan and foreign countries. We are available 24 hours a day to offer our domestic after-sales service by telephone.

Administration

Solid base for smooth and sound management by grasp of all kinds of real-time information on business activities

The Administrative Division, Supporting Corporate Social Responsibility

Kawata consistently strives to make a positive contribution to society through our products and services. The administrative division maintains the base for such activities by controlling the flow of information, money, goods and people through the use of information technologies with a company-wide online system, facilitating smooth and sound management. In addition, this division handles many key functions of drafting business plans, maintaining a sound financial position, adequately disclosing information, giving consideration to labor and safety and sanitation, abiding by regulations, promoting environmental protection, etc. — important force supporting and driving our business activities.

Creating a Pleasant Work Environment

The administrative division believes that creating a pleasant work environment allows KAWATA's employees to provide excellent products and services to customers. We are working toward establishing a highly useful personnel evaluation system to improve employee satisfaction and enhance personal growth through work.

Overseas

Coexistence with the World: Heart and Technology

Overseas Bases: Recognition of Differences in Cultural Values

We understand that common knowledge differs from culture to culture, so we must seek to understand one another's values in order to succeed with our international strategy. We launched CONAIR KAWATA in the USA in July 1986, and later opened sales offices in North America, China, Thailand, Singapore, Malaysia, Taiwan, Indonesia, Philippines, and Vietnam, and plants in China, and Indonesia. With full respect for the cultural values of the people who work and live there, we will develop in a mutually complementary manner, leading to a fruitful coexistence which we are striving toward.

Overseas

■ U.S.A. Office: KAWATA U.S.A., INC.
712 W. Algonquin Road, Arlington Heights, Illinois 60005,U.S.A.
Phone: 1-847-379-1449

■ Mexico Office: KAWATA-MACHINERY MEXICO S.A.DE C.V. (Queretaro Head Office)
Lateral Norte de la Autopista 57 Mexico – Queretaro Km.201+100 Modulos 4, Loc. El Carmen, El Marques, Queretaro Cp 76246, Mexico
Phone: 52-442-277-4679 Fax: 52-442-277-4582

KAWATA-MACHINERY MEXICO S.A.DE C.V. (Tijuana Service Office)
Fraccionamiento Viñas del Mar Tijuana, Baja California CP 22564, Mexico
Phone:52-442-471-7063

■ Singapore Office: KAWATA PACIFIC PTE. LTD.
8, Kaki Bukit Road 2, #02-34 Ruby Warehouse Complex Singapore 417841
Phone: 65-6286-8817

■ Thailand Office: KAWATA (THAILAND) CO., LTD.
135/15-16 8TH FL., Amonphan 205 Tower 2 Soi Ratchadapisek 7 (Nathong), Ratchadapisek Road, Dindeang, Bangkok 10400 Thailand
Phone: 66-2-692-1331 Fax: 66-2-692-1332

■ Vietnam Office: KAWATA MACHINERY (VIETNAM) CO., LTD. (Ha Noi Head Office)
The 5th Floor, AC Building, No.3, Lane 78, Duy Tan Street, Dich Vong Hau Ward, Cau Giay District, Hanoi, Vietnam
Phone: 84-24-2225-0155

KAWATA MACHINERY (VIETNAM) CO., LTD. (Ho Chi Minh Branch)
5th Floor, No.6 Tan Cang St., Ward 25, Binh Thanh Dist., Ho Chi Minh, Vietnam
Phone: 84-28-6290-2503 Fax: 84-28-6290-2504

■ Philippines Office: KAWATA (THAILAND) CO., LTD. (Philippines Representative Office)
Unit No.307 B9L4 Westportal Commercial Center Building South Boulevard Brgy. Inchican Silang Cavite. Philippines 4118
Phone: 63-49-254-1296 / 63-917-312-0003

■ Malaysia Office: KAWATA MARKETING SDN. BHD.
Lot 3986(F&G), Jalan Haruan 1, Oakland Industrial Park, 70300, Seremban, Negeri Sembilan, Malaysia
Phone: 60-6-765-6628 Fax: 60-6-765-6629

■ Indonesia Office: PT.KAWATA MARKETING INDONESIA
Wisma Nugra Santana Lt 17th Floor, Jl Jendral Sudirman KaV 7-8, Karet Tengsin,Tanah Abang, Kota Adm. Jakarta Pusat,DKI Jakarta, 10220, Indonesia
Phone: 62-21-5100-0021

■ Hongkong Office: KAWATA MACHINERY (HK) LIMITED
Unit 902, 9/F., Lucky Commercial Centre, No.103 Des Voeux Road West, Hong Kong
Phone: 852-3118-1326 Fax: 852-2545-0576 / 852-2857-2607

■ Taiwan Office: TAIWAN KAWATA CO., LTD.
5F., No.37, Minzu Rd., Hsinchu City 300, Taiwan (R.O.C.) (Lion King Business Center)
Phone: 886-3-534-1847 Fax: 886-3-534-1848

■ Shanghai Office: KAWATA MACHINERY MANUFACTURING (SHANGHAI) CO., LTD. / SHANGHAI OFFICE
No. 325, Yuandian Road, Xinzhuang Industry Zone, Minhang District, Shanghai 201108, China
Phone: 86-21-6289-8989 Fax: 86-21-6279-1266

■ Suzhou Office: KAWATA MACHINERY MANUFACTURING (SHANGHAI) CO., LTD. / SUZHOU BRANCH OFFICE
Rm. 204, Building 3, No.1099 Baodai West Rd., Suzhou New & Hi-Tech Industrial Development Zone, Suzhou, Jiangsu 215011, China
Phone: 86-512-6825-0628 Fax: 86-512-6825-0728

■ Tianjin Office: KAWATA MACHINERY MANUFACTURING (SHANGHAI) CO., LTD. / TIANJIN BRANCH OFFICE
Rm. 1102, Block C, New City Center, No.3 Wanhui Rd., Zhongbei Town, Xiqing District, Tianjing 300112, China
Phone: 86-22-2370-7800 Fax: 86-22-2370-7801

■ Shenzhen Office: KAWATA MACHINERY MANUFACTURING (SHANGHAI) CO., LTD. / SHENZHEN BRANCH OFFICE
Rm. 1902, Mei Lan Business Centre, Crossing of Xixiang Street and Quanjin Two Road, Shenzhen, Guangdong, 518101, China
Phone: 86-755-8229-5249 Fax: 86-755-8229-5251

■ Guangzhou Office: KAWATA MACHINERY MANUFACTURING (SHANGHAI) CO., LTD. / GUANGZHOU BRANCH OFFICE
Room 1309, Building 1, Ruifeng Center, Kaichuang Avenue, Huangpu District, Guangzhou, Guangdong 510530, China
Phone: 86-20-3402-5200 Fax: 86-20-3402-5183

■ Offices in China (refer to map above)

● Indonesia Plant: PT.KAWATA INDONESIA
Jababeka Techno Park KIJ III E2C Pasir Gombong Cikarang Utara Bekasi Jawa Barat 17550 Indonesia
Phone: 62-21-8984-4560 Fax: 62-21-8984-4559

● China Plant: KAWATA MACHINERY MANUFACTURING (SHANGHAI) CO., LTD.
No. 325, Yuandian Road, Xinzhuang Industry Zone, Minhang District, Shanghai 201108, China
Phone: 86-21-3329-0099 Fax: 86-21-3329-0096

Company Profile

Name	KAWATA MFG Co., Ltd.
Representative	Wataru Shiraishi, President
Established	September 10, 1935
Capital	977,140,000 JPY
Major shareholders	KAWATA Kyoshinkai, Kawata Employee Shareholding Association, MUFG Bank, Ltd.
Yearly sales	20,700,000,000 JPY (FY 2025, March, Consolidated basis)
Business line	Design and manufacturing of powder and grain processing equipment and systems
Number of employees	802 (FY 2025, March, Consolidated basis)
Board of directors	President, Representative Director: Wataru Shiraishi Director, Operating Officer: Hidenori Shirai Director, Operating Officer: Toshiro Hashimoto Director, Full-Time Audit and Supervisory Committee: Hisakazu Tabata Director, Audit and Supervisory Committee Member: Kiyokazu Sasaki Director, Audit and Supervisory Committee Member: Shigeyuki Tamaki Operating Officer: Hitoyoshi Yoshida Operating Officer: Hirokazu Fujitani Operating Officer: Chunxiao Zhang Operating Officer: Koichi Fukuoka Operating Officer: Akira Yamada Operating Officer: Yusuke Yoshino
Major banks	MUFG Bank, Ltd., Resona Bank Ltd., The Nanto Bank, Ltd., Mitsubishi UFJ Trust & Banking Corp.
Professional associations	The Osaka Chamber of Commerce & Industry Osaka Prefectural Industrial Association Osaka Industrial Research Association Japan Plastic Machinery Association Plastics Technology Association Plastics Molding Process Institute East, West and Central Japan Plastic Products Industrial Associations Japan Powder Industrial Technology Association Japan Bioplastics Association The Japan Food Machinery Manufacturers' Association

Offices and Factories

Domestic

Head Office	Daiichi Kyogyo Bldg., 1-15-15, Awaza, Nishi-ku, Osaka 550-0011, Japan Phone: 81-6-6531-8211 Fax: 81-6-6531-8216
Osaka second office	Ginsen Awaza Bldg., 4-2-21, Itachibori, Nishi-ku, Osaka 550-0012 Japan Phone: 81-6-7166-2801 Fax: 81-6-7166-2802
Osaka Sales Office	5-2-10, Minamitsumori, Nishinari-ku, Osaka 557-0063, Japan Phone: 81-6-7167-8011 Fax: 81-6-7167-8216
Sendai Office Sendai Technical Service Department	2-5-14, Koriyama, Taihaku-ku, Sendai, Miyagi 982-0003, Japan Phone: 81-22-308-6361 Fax: 81-22-308-6364
Kita-Kanto Technical Service Department	1460-3, Egimachi, Takasaki, Gunma 370-0046, Japan Phone: 81-27-310-1701 Fax: 81-27-321-4353
Saitama Office	5-5-13, Ryoke, Kawaguchi, Saitama 332-0004, Japan Phone: 81-48-224-0008 Fax: 81-48-224-0090
Tokyo Office	Shinkawa Musashiya Building, 1-2-10 Shinkawa, Chuo-ku, Tokyo 104-0033, Japan Phone: 81-3-3523-5680 Fax: 81-3-3523-5682
Minami-Kanto Office Minami-Kanto Technical Service Department	TYG Daini Izumicho Bldg., 14-2, Izumimachi, Atsugi, Kanagawa 243-0013, Japan Phone: 81-46-229-6828 Fax: 81-46-229-6810
Shizuoka Office Shizuoka Technical Service Department	4-1-26, Nakada, Suruga-ku, Shizuoka 422-8041, Japan Phone: 81-54-287-2040 Fax: 81-54-287-2344
Nagoya Office	1-2-22, Ozone, Higashi-ku, Nagoya 461-0021, Japan Phone: 81-52-918-7510 Fax: 81-52-911-3450
Nagoya Technical Service Department	Phone: 81-52-918-7530 Fax: 81-52-911-7490
Hiroshima Office Hiroshima Technical Service Department	KDX Hiroshima Bldg., 2-15, Kinyacho, Minami-ku, Hiroshima 732-0825, Japan Phone: 81-82-568-0541 Fax: 81-82-263-5492
Kyushu Office Kyushu Technical Service Department	Hakata Sun-City Bldg. 2, 3-11-28, Hakata Station Higashi, Hakata-ku, Fukuoka 812-0013, Japan Phone: 81-92-412-6767 Fax: 81-92-412-6591
Sanda Plant Design Department	501-17, Fukushima, Sanda, Hyogo 669-1313, Japan Phone: 81-79-563-6911 Fax: 81-79-563-6917
Manufacturing Department (Purchasing Section)	Phone: 81-79-563-6941 Fax: 81-79-563-4687
Intellectual Property	Phone: 81-79-563-6201 Fax: 81-79-563-6244
Development Department Quality Assurance Room	Phone: 81-79-563-6991 Fax: 81-79-563-6947
Tokyo Plant Tokyo Technical Service Department	5-5-13, Ryoke, Kawaguchi, Saitama 332-0004, Japan Phone: 81-48-224-4447 Fax: 81-48-224-0153
Osaka Plant Osaka Technical Service Department	5-2-10, Minamitsumori, Nishinari-ku, Osaka 557-0063, Japan Phone: 81-6-6657-0858 Fax: 81-6-6657-0894

Main Business Connections

■Trading companies and machine manufacturers

Daido Trading Co., Ltd., Daihan Co., Ltd., Daiichi Jitsugyo Co., Ltd., Denka Consultant & Engineering Co., Ltd., FANUC Corporation, Fuji Create Co., Ltd., Goyo Co., Ltd., Hamada Kakoki Hambai K.K., Inter plas Co., Ltd., Itochu Machine-Technos Corporation, Kanadevia Corporation, Kanematsu KGK Corporation, KISCO LTD., Marubeni Plax Corporation, Mitsui & Co. Machine Techltd., Nagase & Co., Ltd., Niigata Machine Techno Co., Ltd., Nikko YPK Shoji Co., Ltd., Nissei ASB Machine Co., Ltd., Nissei Plastic Industrial Co., Ltd., Okaya & Co., Ltd., Pla Matels Corporation, Roboshot Sales Co., Ltd., Shibaura Machine Co., Ltd., Sodick Co., Ltd., Sojitz Corporation, Sumitomo Shoji Machinex Co., Ltd., Sumitomo Heavy Industries, Ltd., Star Service co., Ltd. The Japan Steel Works, Ltd., Toyo Corporation, TOYO INNOVEX Co.,Ltd. Toyo Plastics Co., Ltd., Toyota Tsusho Corporation, Ube Machinery Corporation, Ltd., Toyotsu Machinery Corporation, Ushio Lighting, Inc., Yamazen Corporation Yuasa Trading Co., Ltd.

■Customers

Achilles Corporation, Aisin Corporation, ALPS ALPINE CO., LTD., Aronkasei Co., Ltd., Asahi Kasei Corporation, Asahi Yukizai Corporation, Asvel Co., Ltd., Bando Chemical Industries, Ltd., Bridgestone Corporation, C. I. Takiron Corporation, Canon Inc, Chuo Kagaku Co., Ltd., CKD Corporation, Dai Nippon Printing Co., Ltd., Daihatsu Motor Co., Ltd., Daika Kogyo Co., Ltd., DaikyoNishikawa Corporation, Denka Co., Ltd., Denso Corporation, DIC Corporation, ENEOS Materials Corporation, FP Corporation, FUJIFILM Corporation, Fukusuke Kogyo Co., Ltd., Furukawa Electric Co., Ltd., Hiroka-Tori Floor Co., Ltd., Hiroshima Kasei, Ltd., Hitachi, Ltd., Hokkai Can Co., Ltd., Honda Motor Co., Ltd., House Foods Corporation, HOYA Corporation, Ichikoh Industries, Ltd., Idemitsu Kosan Co., Ltd., IHI Corporation, J.S.T. Mfg. Co., Ltd., Japan Aviation Electronics Industry, Ltd., JVC Kenwood Corporation, Kaneka Corporation, Kao Corporation, KEIWA Incorporated, Kobe Steel, Ltd., Koito Manufacturing Co., Ltd., Konica Minolta, Inc., Kubota Chemix Co., Ltd., Kuraray Co., Ltd., Kyocera Corporation, LIXIL Corporation, Lotte Co., Ltd., Maezawa Kasei Industries Co., Ltd., Maxell, Ltd., Mazda Motor Corporation, Meiji Co., Ltd., Mitsubishi Chemical Corporation, Mitsubishi Electric Corporation, Mitsubishi Motors Corporation, Mitsuboshi Belting Ltd., Mitsui Chemicals, Inc., Moonstar Company, Morinaga & Co., Ltd., Nanjo Auto Interior Co., Ltd., NIDEC CORPORATION, Nikon Corporation, NIPPON STEEL CORPORATION, Nipro Corporation, Nissan Motor Co., Ltd., Okura Industrial Co., Ltd., Olympus Corporation, Otsuka Pharmaceutical Co., Ltd., Otsuka Techno Corporation, Panasonic Corporation, Polyplastics Co., Ltd., Resonac Corporation, Ricoh Company, Ltd., RP Topla Limited, Sanko Co., Ltd., SEED Co., Ltd., Sekisui Chemical Co., Ltd., Sekisui Jushi Corporation, Shin-Etsu Polymer Co., Ltd., SMC Corporation, Sony Corporation, Stanley Electric Co., Ltd., Subaru Corporation, Sumitomo Chemical Co., Ltd., Sumitomo Electric Industries, Ltd., Sumitomo Metal Industries,Ltd., Suzuki Motor Corporation, Taiyo Yuden Co., Ltd., Takeda Pharmaceutical Company Limited, Takeuchisangyo Corporation, TDK Corporation, Teijin Limited, Tenma Corporation, Terumo Corporation, Tokai Rika Co., Ltd., TOLI Corporation, TOPPAN Inc., Toray Industries, Inc., Toyo Cloth Co., Ltd., Toyo Kohan Co., Ltd., Toyo Seikan Co., Ltd., Toyobo Co., Ltd., Toyoda Gosei Co., Ltd., Toyota Motor Corporation, Toyota Industries Corporation, Unitika Ltd., Yamaha Corporation, Yamaha Motor Co., Ltd., Yamaso Corporation, Yoshino Kogyosho Co., Ltd., Zeon Corporation

Website: https://www.kawata.cc

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