

Corporate Profile



ANEST IWATA Corporation

Aiming to Be a "True World-Class Company " for Our Customers around the World



In May 2026, Anest Iwata celebrated the 100th anniversary of its founding.

We position the upcoming 100th anniversary as the "Second Founding Period," driving transformation and challenges for the next century. Building on the technology we have cultivated and the trust of our customers, we aim to create new value and establish ourselves as a leading company in the global market.

The company name "Anest" encompasses the meaning "Active with Newest Technology" – a dynamic development-oriented company with innovative technology. With this philosophy in mind, all our employees utilize their expertise and creativity, working together to create new markets and businesses.

We strive to promote innovation and transformation, grow into a company that provides high value to society, fulfill our social responsibilities with high ethical standards and a sense of accountability, and contribute to achieving a sustainable future.

We look forward to your continued patronage and support.

President



As of March 2026

Company Name ANEST IWATA Corporation

Founded May 1st, 1926

Established June 2nd, 1948

Capital 3,354 million JPY

Listed Stock Prime market of the Tokyo Stock Exchange, listed in 1973

Total Number of Shares Issued 41,745,505

Major Shareholders

- The Master Trust Bank of Japan, Ltd 12.3%
- The Dai-ichi Mutual Life Insurance 5.7%
- ANEST IWATA Customers' Stockholding 5.2%
- ANEST IWATA Suppliers' Stockholding 4.9%
- Custody Bank of Japan, Ltd. (Trust Account) 4.1%

Main Business

- Air compressors and associated products
- Spray painting equipment, liquid application equipment, associated products and installation
- Vacuum pumps and associated products

Accounting Term

March 31st

Number of Employees

1,897 / Japanese: 682 (36%) and Other: 1,215 (64%) including group companies

Domestic Bases

Headquarters, 2 plants and 6 branches

Group

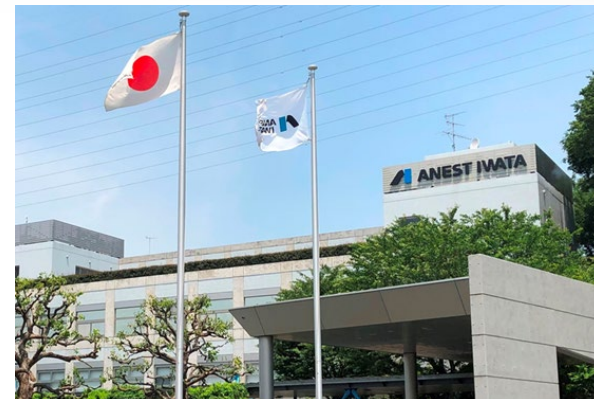
31 companies (Outside Japan : 29)

Accounting Period

March, 31

Website

<https://www.anestiwata-corp.com/>



Representative Director	Eisuke Miyoshi	
Directors	Kenichi Osawa	
	Hitoshi Iwata	
	Makoto Shimamoto	Independent
	Takahiro Kanayama	Independent
Directors, Audit & Supervisory Committee Members	Katsumi Takeda	(full-time)
	Reiko Ohashi	Independent
	Yuko Shirai	Independent
	Kazuhisa Fujita	Independent
President and Chief Executive Officer	Eisuke Miyoshi	CEO
Senior Managing Executive Officer	Kenichi Osawa	CTO and General Manager of Development & Engineering Div.
Managing Executive Officers	Hitoshi Iwata	CSO and General Manager of Business Strategy Div.
	Masanori Daimaru	CFO and General Manager of Corporate Planning Div.
Corporate Officers	Gary Glass	ANEST IWATA-Medea, Inc./ CEO
	Takuya Matsumoto	In Charge of Coating Business General Manager of Europe, Australia & Africa Unit, Business Strategy Div. and ANEST IWATA STRATEGIC CENTER S.r.l./ Managing Director and ANEST IWATA Deutschland GmbH/ Managing Director and ANEST IWATA Iberica, S.I.U./ Managing Director
	Hiroyuki Yanai	General Manager of Specific Market Unit, Business Strategy Div. and SANWA Co., Ltd./ CEO
	Satoru Iwata	General Manager of Industrial Coating Unit, Business Strategy Div. and ANEST IWATA Australia Pty Ltd./ Managing Director
	Ryosuke Kawano	In Charge of Air Energy Business General Manager of Americas & India Unit, Business Strategy Div. and ANEST IWATA Americas, Inc./ CEO
	Hiroyuki Hozumi	CPO and General Manager of Production Strategy Div.

Directors



Eisuke Miyoshi
Representative Director
President and
Chief Executive Officer
(CEO)



Kenichi Osawa
Senior Managing
Executive Officer, CTO and
General Manager of Development
& Engineering Div.



Hitoshi Iwata
Managing Executive Officer,
CSO and General Manager of
Business Strategy Div.



Makoto Shimamoto
Independent Director



Takahiro Kanayama
Independent Director

Directors, Audit & Supervisory Committee Members



Katsumi Takeda
(full-time)



Reiko Ohashi
Independent Director



Yuko Shirai
Independent Director



Kazuhisa Fujita
Independent Director

We have been leaders in the Japanese market for coating equipment and air compressors since our establishment over 90 years ago, and continue to supply the world's leading products.

1926 Former organization, Iwata Seisakusho, established.

1927 Started manufacture and sales of spray guns in Japan.

1928 Started manufacture and sales of small-sized air compressors.

1957 Established Iwata Air Compressor Mfg. Co., Ltd.

1962 Started full-scale entry to the coating system market.

1969 **Nation's first** two-way cooling system air compressor launched

1985 **World's first** paint coating robot launched.

1991 **World's first** oil-free scroll air compressor developed.

1993 **World's first** air-cooled oil-free scroll vacuum pump developed.

1995 **World's first** oil-free compressor using composite resin developed.

1996 Renamed ANEST IWATA Corporation to better reflect our corporate identity.

1999 **World's first** low-pressure spray gun with V-shaped grooved nozzle (LPH-400) launched.

2003 **Nation's first** external-charging electrostatic hand spray gun launched.

2005 **World's first** oil-free booster compressor developed.

2009 Global paint manufacturer recommends high performance of WS-400 spray gun.

2009 Oil-free booster compressor received energy-saving mention from the Japan Machinery Federation.

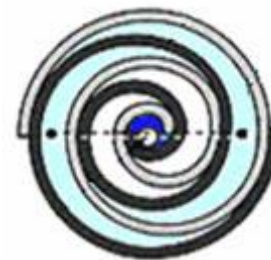
2013 Developed compact binary power generator, subsequently adopted for development project by NEDO.

2015 **World's highest** output power (7.5kW) oil-free scroll compressor of developed.

2017 F series (7.5kW) of oil-free scroll compressor received energy-saving mention from the Japan Machinery Federation.

2020 WIDER1 of spray gun received design award mention by Nikkan Kogyo Shinbun, Ltd.

2020 Change in the Corporate Slogan (Active & Newest Technology ► Active with Newest Technology)

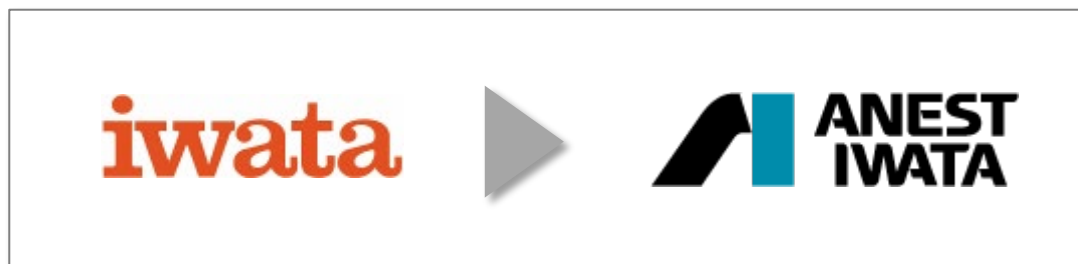


Mechanism of Scroll



Spray Gun
(WS-400)

In 1996, the company name was changed
from **Iwata Air Compressor MFG. Co., Ltd.** to **ANEST IWATA Corporation.**



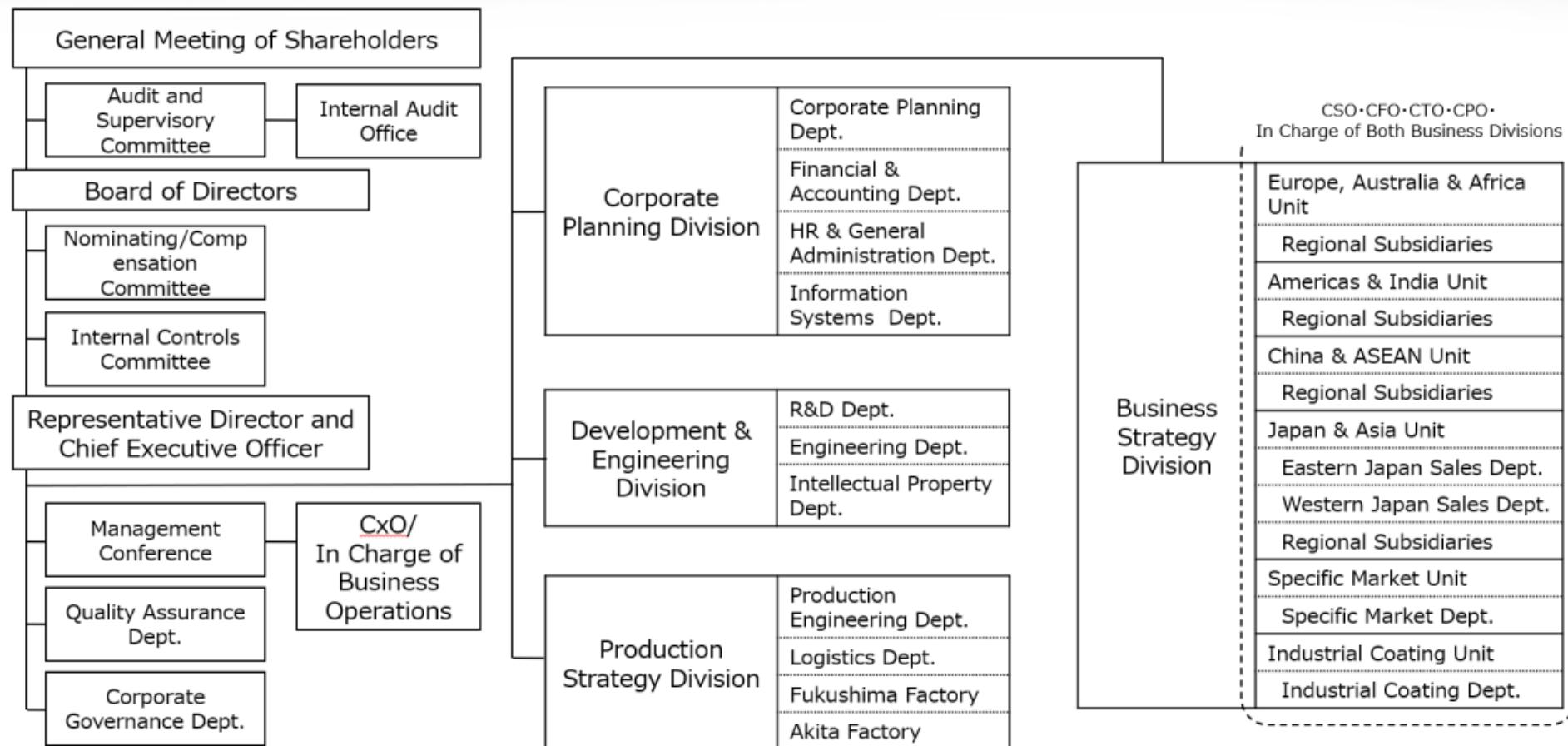
What are the origins of ANEST ?

Incorporate the corporate motto of “Trustworthy & Sincere” into the company name.

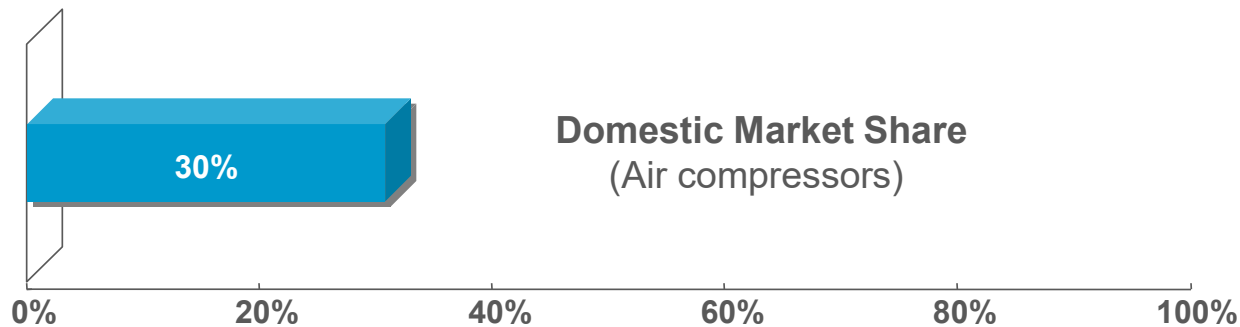
EARNEST + HONEST = ANEST

Active, development-oriented corporation with the newest technology.

Active with Newest Technology

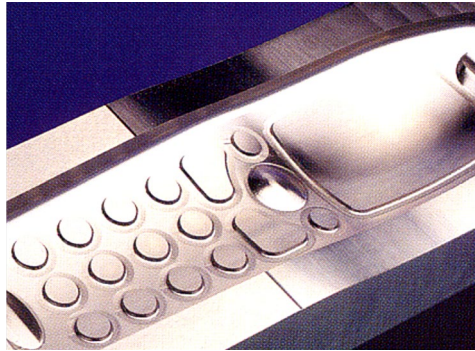


Oil-free models are now common in the air compressor market and are being used in a wide variety of applications such as pneumatic equipment and spray painting in the likes of the semiconductor, food & beverage, medical, dental, and pharmaceutical industries.

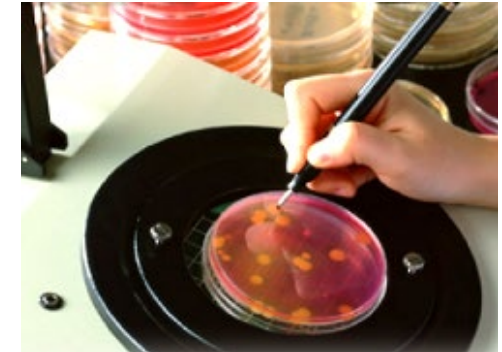


Our aim is to be a system of engineers in the field of compressed air who can satisfy our clients' needs with products that provide a high quality, highly efficient net air supply, based on our long experience of oil-free technology.

Precision Work



Laboratories



Food Processing



Medical Treatment



Gas Supply Systems (Nitrogen gas generator)



Food packing machine



Booster Compressor



Compressed air for laser cutting machine



Medical Systems (Dental appliance)

Compressed air for dental treatment



Hospital Air Supply Equipment



Air Compressor Equipment



Electric Bus



Electric Train



Excellent reception for the world's first air-cooled, oil-free, scroll-type vacuum pumps

ANEST IWATA developed the world's first air-cooled oil-free scroll-type vacuum pumps. Our oil-free scroll vacuum pumps are more compact, vibrate less, and produce less noise than other dry vacuum pumps. Our oil-free scroll vacuum pumps are highly respected for their quality by customers in every industrial field.



ISP-1000E-TH



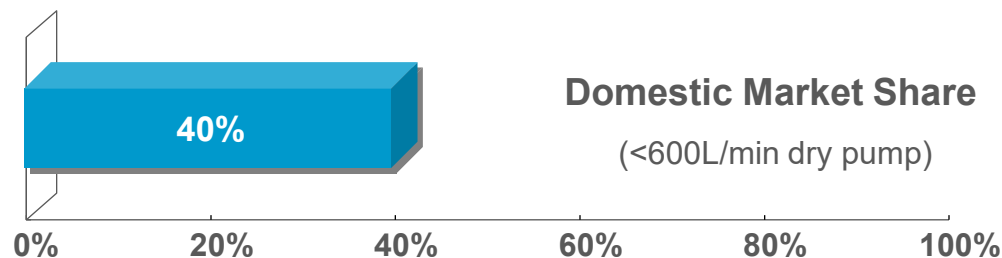
DVSL-500E



BDL-300



VTU-080





Dry foods



Vacuum deposition



Vacuum tweezers



Vacuum bottles



ISP-500C



DVSL-500E



Accelerating device
radiation light



Vacuum packing



VTU-080



BDL-300



Liquid crystal display



Vacuum cooking



Semiconductor manufacturing

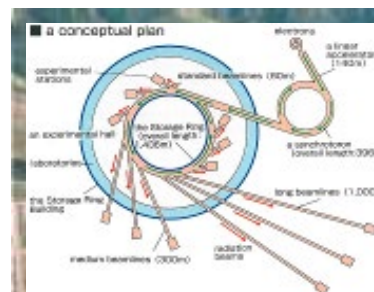
ANEST IWATA's vacuum pumps are used in radiant research facility synchrotrons and accelerators around the world that require the highest quality and latest technology.



KEK (Japan)



J-PARC (Japan)



SPring-8 (Japan)



Hiroshima Univ (Japan)



ESRF (Europe)



CN (China)



NSRRC (Taiwan)



APS (U.S.A.)



SSRC (Thailand)



Introduction example

ISP-250C

Coating technology is utilized by many different industries including auto-assembly, electrical appliances, metal-/plastic-/wood-working, steel fabrication such as bridges, not to mention nail art. We promote “total painting and coating solutions” by offering technology capable of creating optimal finishes.

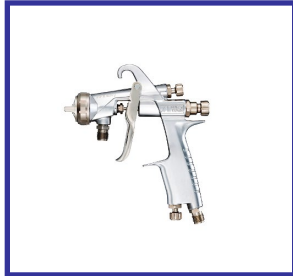
Spray Guns

WIDER
This is The Newest Spray Gun

'kiwami

TOYO WS-400

WIDER1A
WIDER2A



Spray guns
for industrial coating
(WIDER Series)



Spray guns
for automotive refinishing
('kiwami Series)



Industrial Coating
Automatic Spray Guns
WIDER Series



Diaphragm Paint Pump
(DPS Series)

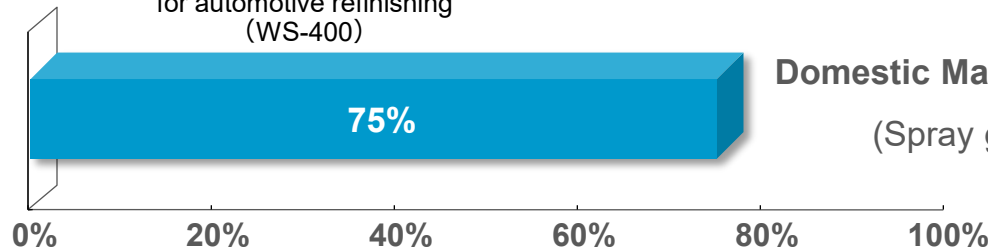


Agitator
(Mazeco Series)



Airless Unit
(ALS Series)

Flagship spray gun
for automotive refinishing
(WS-400)



Car Coating for Maintenance and Repair



3D paint simulator

Art and Hobbies



Airbrush



Coating Systems



Eco-friendly electrostatic painting equipment with high transfer efficiency (liquid • powder)



Collaboration with Japanese artist Katsuhiko Hino's personal exhibition

Category of Products



Glossy finish
auto spray guns
(GFA Series)



Gear pumps
(GPA Series)



Flow Control Valve
(FCV-5 Series)



Cylinder pump units
(CYP Series)



Painting robots
(APR Series)
SWAN

Use Applications of Painting Systems



Small workpiece spindle-type
for painting car bodies, etc.



Medium workpiece conveyor type
for painting car bumpers,
doors, lights, TV frames, etc.



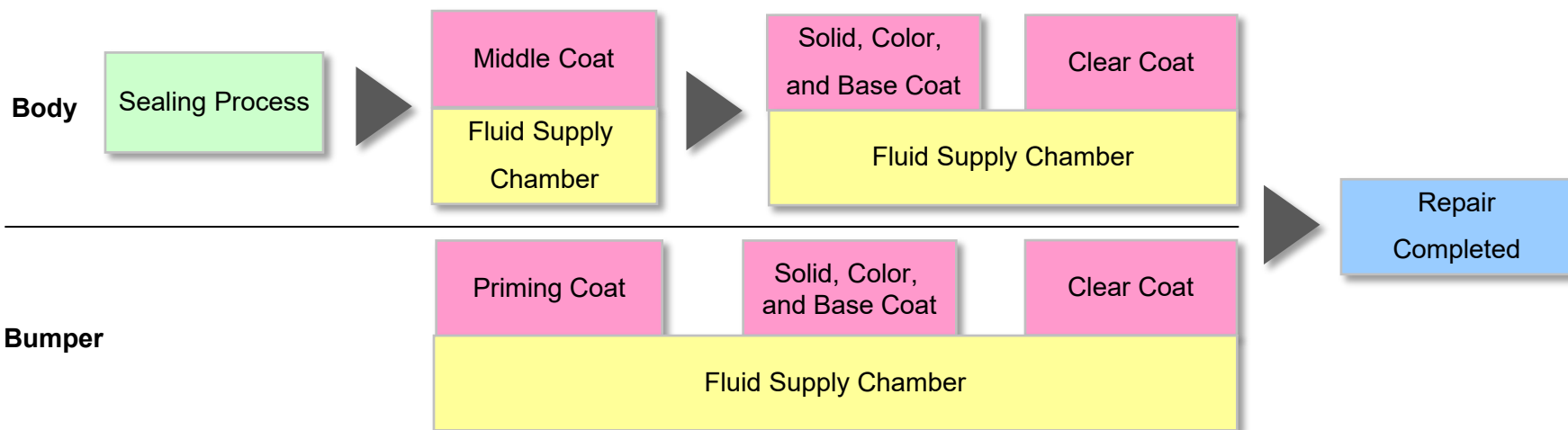
Tool changer



Large workpiece type
for painting rail cars,
bogies, building components, etc.

For the automotive industry, we offer products for spray coating and fluid supply. To allow manufacturers to increase productivity, reduce costs, and maintain product quality while being environmentally friendly, we have been working towards achieving higher transfer efficiencies in coating.

Line Coating



Our Products for Each Process



Hand flow gun



Air spray gun



Electrostatic air hand gun



Fluid supply bellows seal pump



Fluid supply diaphragm pump



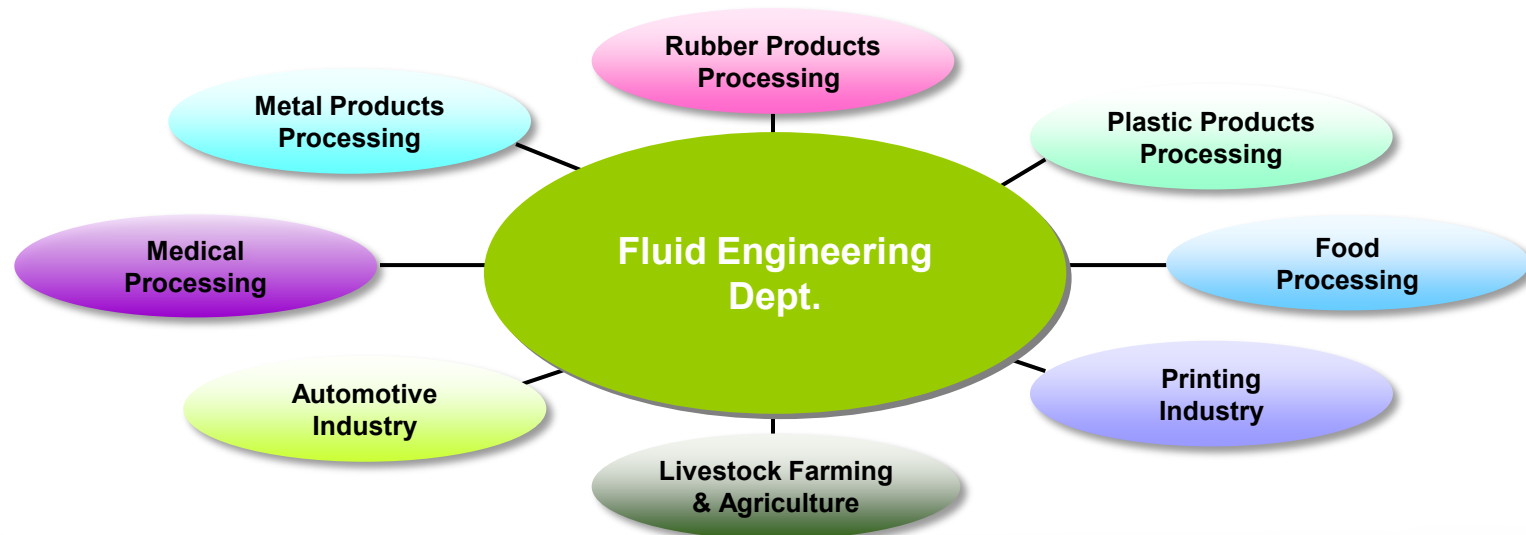
Automotive refinishing spray gun

The Fluid Engineering Dept. was spun off from the Coating Equipment & Systems Div. in 2010.

The Fluid Engineering Dept. is positioned as a business unit offering consultations related to the following [non-paint applications](#).

- 1) Low- and high-pressure handling
- 2) Low- and high-viscosity handling
- 3) Liquid and high-solid mixture material handling

We provide optimal products, spray guns, pumps, and accessories as well as the related know-how for achieving the purposes of each material.



Metal Product Processing

Applying mold release agent for die-cast processes



Automobile-Related

Applying mold release agent in urethane foam processes



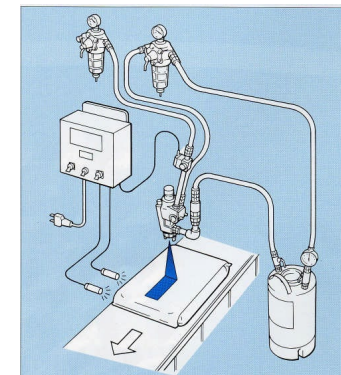
Food Product Processing

Stable feed of food materials

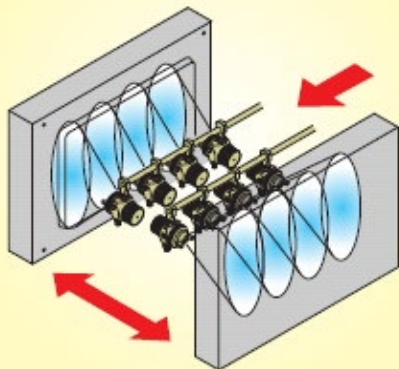


Logistics Related

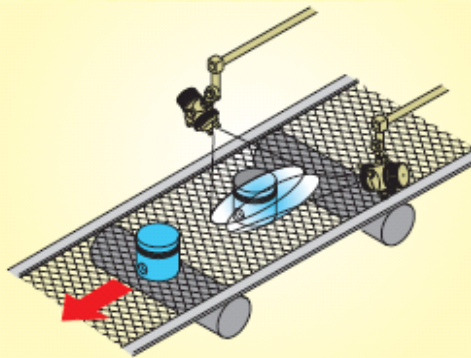
Application of anti-slip agent to cardboard boxes



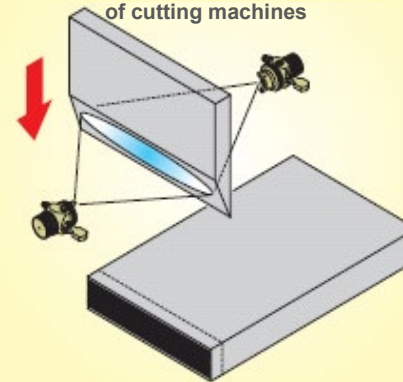
Applying mold release on die-casting machines



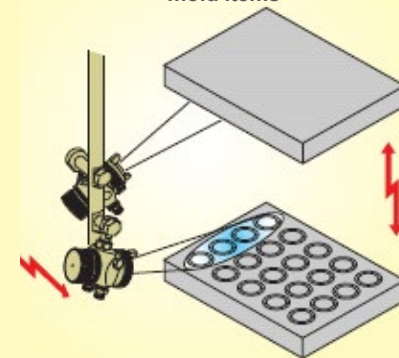
Cooling of cast items



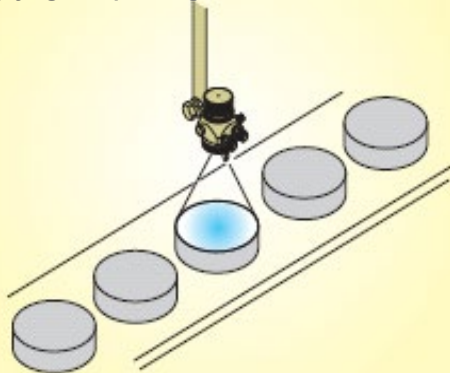
Applying lubricants to cutting tools of cutting machines



Applying mold release to rubber mold items



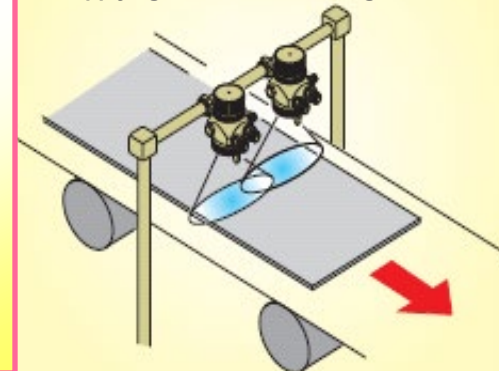
Applying rust-proofing oil to metallic items



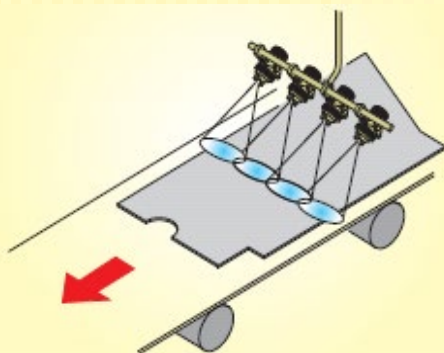
Innovator in fluid coating and supply control



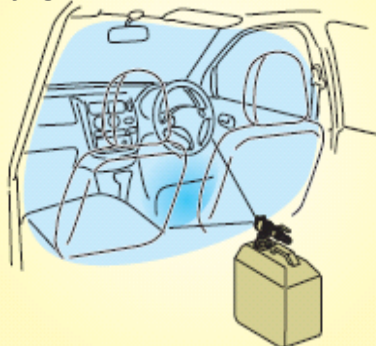
Applying adhesive to building materials



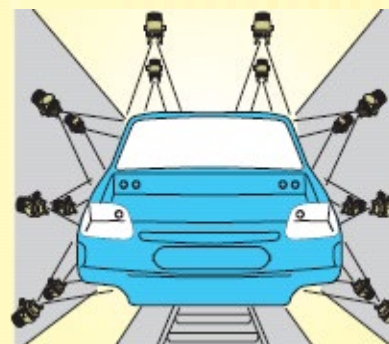
Applying adhesive to interior automotive trim



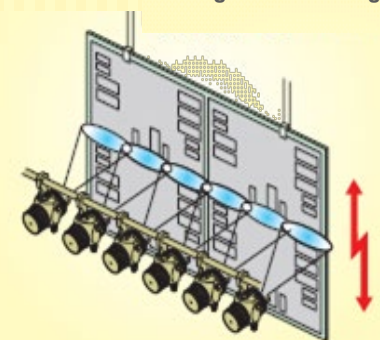
Applying deodorant inside second-hand cars

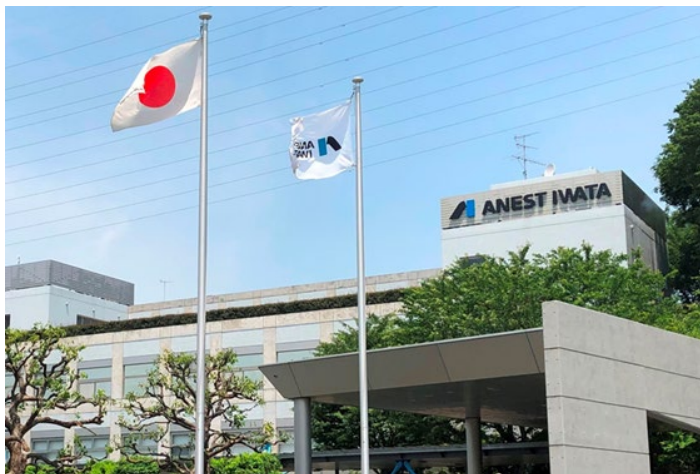


Applying spatter-prevention liquid



Applying of electrical insulation to printed circuit boards during manufacturing





Location : 3176, Shinyoshida-cho, Kohoku-ku, Yokohama
Established : June, 1948
Function : Headquarters, Research & Development and Customer Service
Employees : Approx 330
Site Area : Approx 36,000 m²
Building Area : Approx 17,400 m²



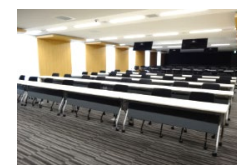
Communication Laboratory & Showroom



Others



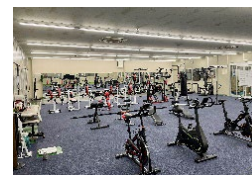
Traning Center



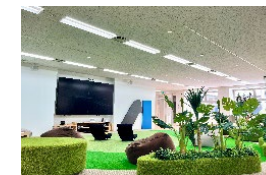
Global One Hall (Seminar Space)



serviceman training center



Gymnasium Space

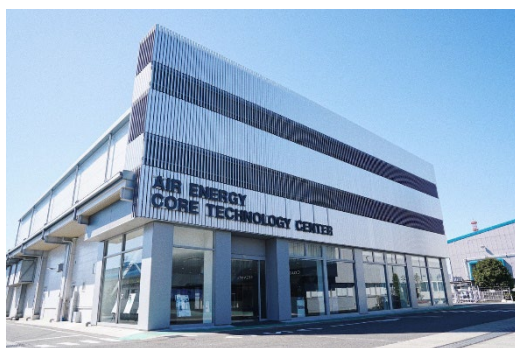


Communication Lounge
(Internal Communication Space)



Photo Studio
(AAA Studio)

AIR ENERGY CORE TECHNOLOGY CENTER



COATING SOLUTION CENTER





Automatic assembly machine



Combined NC lathe



Die casting machine



5-axis combined processing machine

Location : 21 Shimononaka, Fujiki, Daisen, Akita

Established : October, 1972

Products : Spray guns & accessories

Spray equipment & accessories

Employees : Approx 60

Site Area : Approx 32,500 m²

Building Area : Approx 7,980 m²



Cafeteria



Location : 227-1, Marunouchi, Yabuki,
Nishi-Shirakawa, Fukushima

Established : September, 1975

Products : Air compressors & related products
Vacuum pumps & related products

Employees : Approx 140

Site Area : Approx 143,000 m² (incl. 22,700 m² for No. 2 Plant)

Building Area : Approx 20,000 m² (incl. 3,200 m² for No. 2 Plant)



No. 1 Factory



No. 2 Factory



Automatic assembly system



Automatic machining tools



Welding robot



Training area



F1 Line (Assembly)



F6 Lounge (Cafeteria)



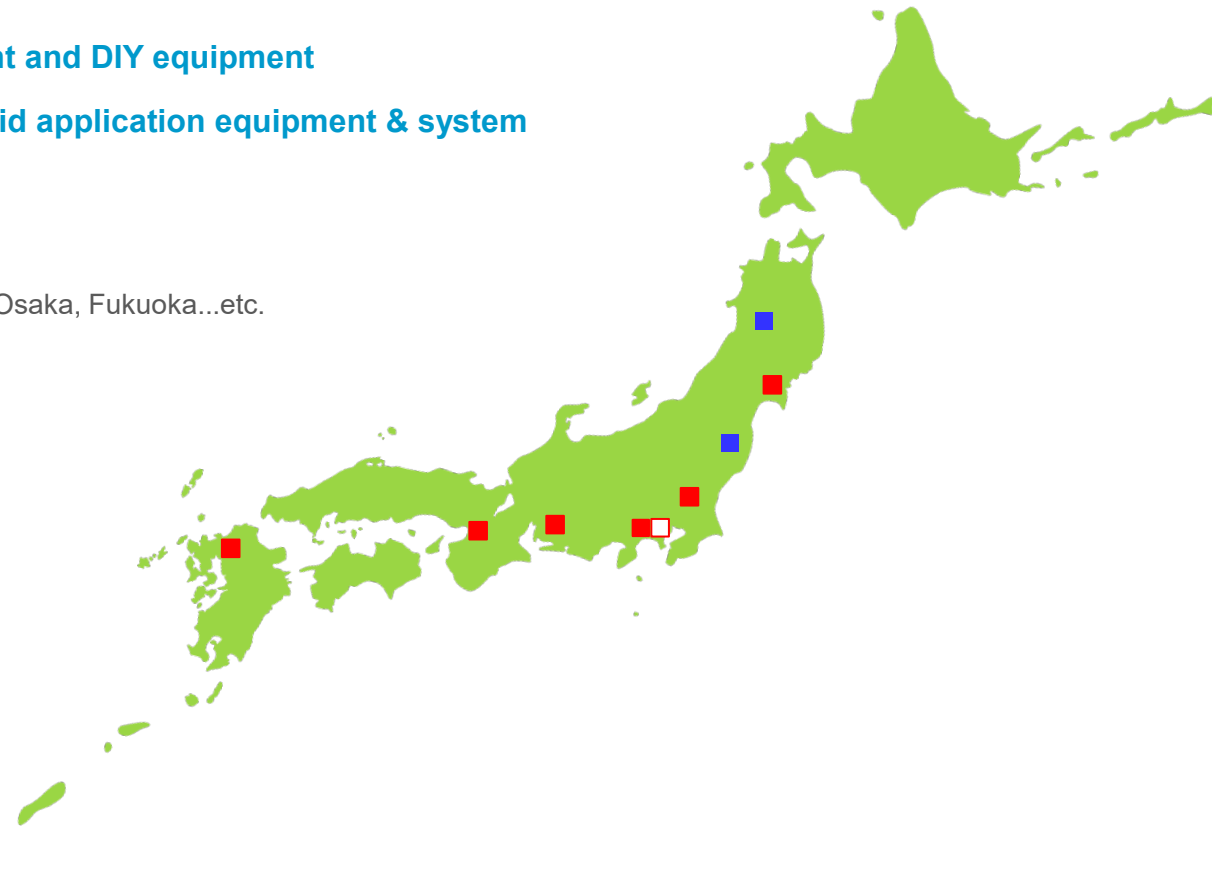
Air compressor, vacuum equipment and DIY equipment

Coating equipment & system, liquid application equipment & system

Head office: Yokohama

Plants : Akita Fukushima

Other offices: Sendai, Saitama, Nagoya, Osaka, Fukuoka...etc.



□ Headquarters

■ Plants

■ Branches & sales offices

South Korea (1)



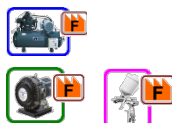
ANEST IWATA KOREA (2005)

India (1)



ANEST IWATA MOTHERSON (2000)

Thailand (1)



ANEST IWATA SOUTH EAST ASIA (2005)

Indonesia (1)



PT. ANEST IWATA Indonesia (2014)

Vietnam (1)



ANEST IWATA VIETNAM (2013)

Total : 14 Companies + 1 Branch



Myanmar (Branch:1)



ANEST IWATA Corporation
MYANMAR BRANCH (2014)

Australia (1)



ANEST IWATA AUSTRALIA (1997)

China (5)



ANEST IWATA INDUSTRIAL
MACHINERY(JIAXNG) (2002)



ANEST IWATA (SHANGHAI)(2003)

Branch : Changchun, Dalian, Tianjin, Guangzhou
Chongqing, Wuhan, Xi'an



ANEST IWATA FEELER (2009)



Shanghai Screw Compressor (2017)

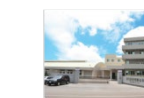


Shanghai Globe Screw Technology
(2017)

Taiwan (2)



ANEST IWATA Taiwan (1987)



ANEST IWATA SPARMAX (2018)

Philippines (1)

ANEST IWATA A.I.R. Philippines Inc. (2025)

U.K. (1)



ANEST IWATA (U.K) (1993)

Spain (1)



ANEST IWATA IBERICA (2007)

France (1)



ANEST IWATA FRANCE (1992)

Germany (3)



ANEST IWATA Europe GmbH (2017)



ANEST IWATA DEUTSCHLAND (2010)



HARDER & STEENBECK GmbH & Co.KG (2017)

South Africa (1)



ANEST IWATA SOUTH AFRICA (2012)



Sweden (1)



ANEST IWATA SCANDINAVIA (2000)

Russia (1)



ANEST IWATA Rus (2010)

Italy (1)

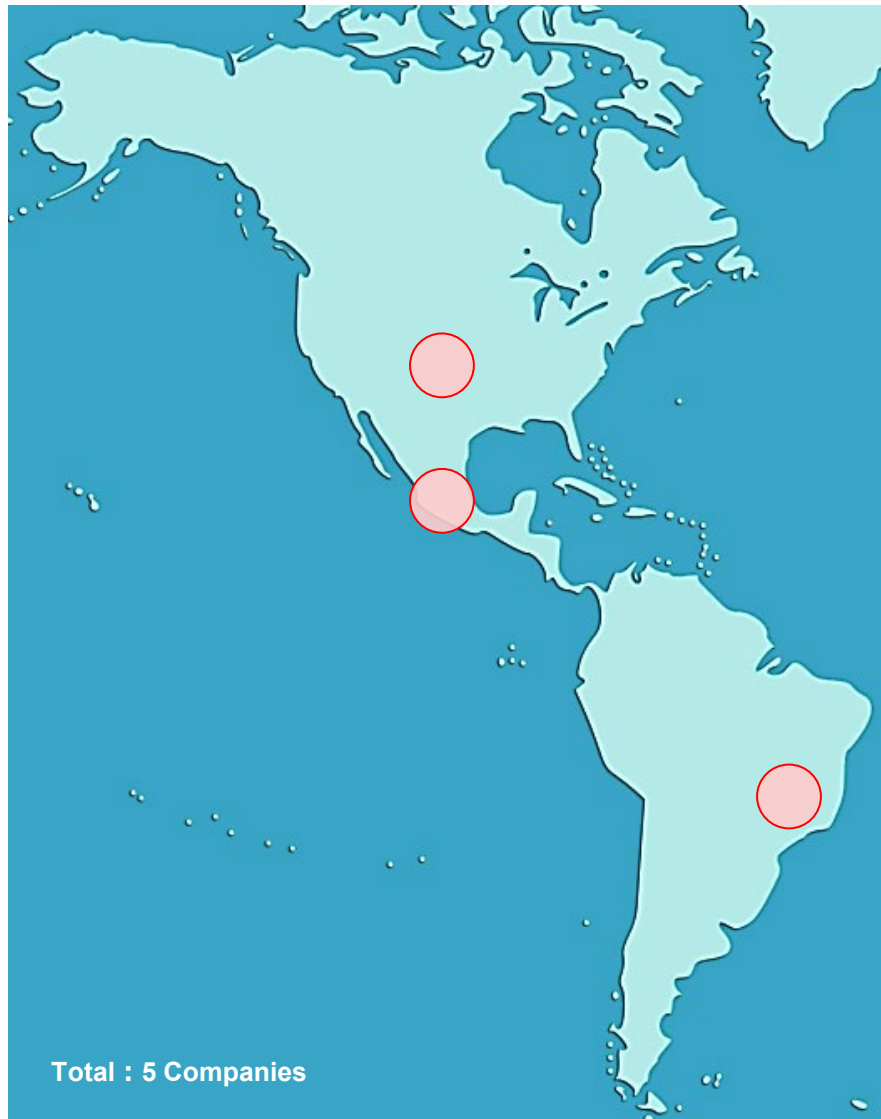


ANEST IWATA Strategic Center (2016)

Poland(1)



ANEST IWATA Polska Sp. z o.o. (2014)



U.S.A. (3)



ANEST IWATA MEDEA (1998)



ANEST IWATA Americas (2023)



Powerex-Iwata Air Technology (1987)



Mexico (1)



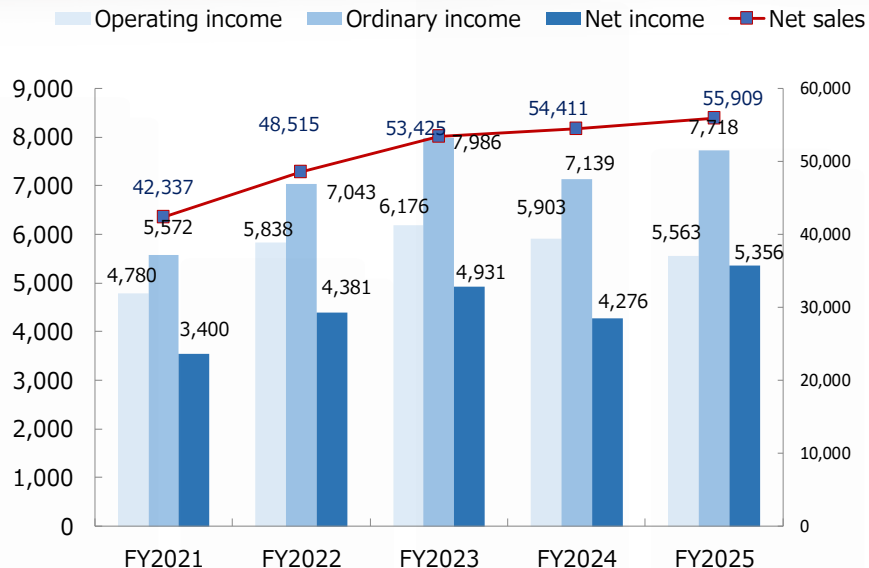
ANEST IWATA Mexico S.de R.L.de C.V. (2016)

Brasil (1)

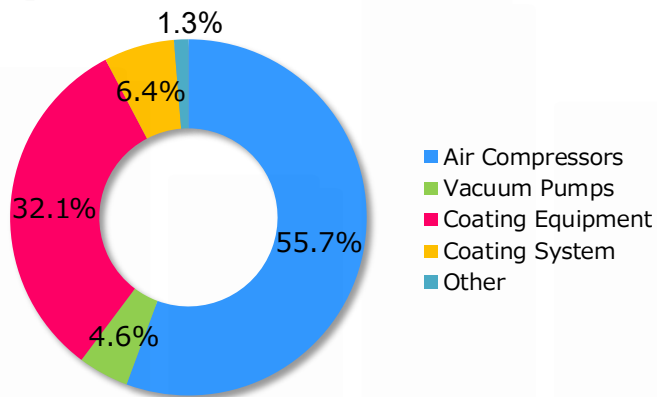


Airzap ANEST IWATA INDÚSTRIA E COMÉRCIO LTDA.(2014)

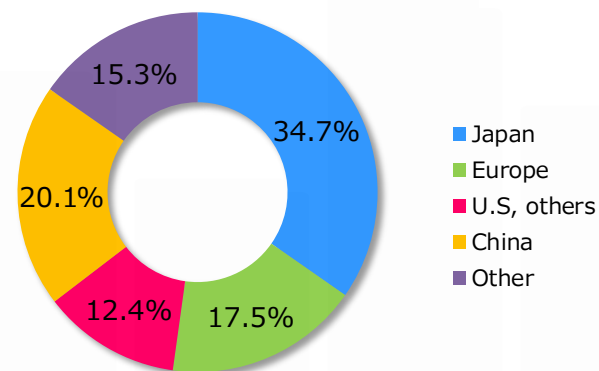
Net Sales & Income (Million Yen)



Composition of Sales



Domestic & Overseas Sales



Contact Information *Domestic Calls Only in Japan

Inquiry about spray gun, electrostatic coating machine, paint supply device, hydraulic equipment, painting booth, automatic painting device, painting plant, painting robot, environmental device

0800-111-6381

Inquiry about compressor, nitrogen gas generator, vacuum pump, DIY products

0800-170-6381

For product inquiries, please contact your local subsidiary.

<https://www.anestiwata-corp.com/company/network>

