The Heart of Industry

Results of Operations for the Fiscal Year Ended March 31, 2017 (FY3/17)

May 26, 2017

IWAKI CO.,LTD.

Stock code: 6237 Trade name: Iwaki Pump





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Summary of FY3/17 Financial Results

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(Millions of yen)

| | | FY3/16 | FY3/17 | | FY3/17 |
|-----------------------------|------------------|---------|---------|------------|-----------|
| | | | Amount | YoY change | Forecast* |
| Net sales | | 24,830 | 25,146 | +1.3% | 24,871 |
| Gross profit | | 8,413 | 8,175 | -2.8% | 8,224 |
| (Gross margin) | | (33.9%) | (32.5%) | (-1.4pt) | (33.1%) |
| Operating prof | it | 1,533 | 1,465 | -4.4% | 1,594 |
| (Operating ma | rgin) | (6.1%) | (5.8%) | (-0.3pt) | (6.4%) |
| Ordinary profit | : | 1,991 | 2,136 | +7.3% | 2,067 |
| Profit attributat parent | ole to owners of | 1,527 | 1,690 | +10.7% | 1,527 |
| Net income per | share (Yen) | 223.99 | 225.93 | +0.9% | 204.04 |
| Exchange rate | USD/JPY (Yen) | 121.11 | 108.81 | | 98.00 |
| (average) | EUR/JPY (Yen) | 134.31 | 120.30 | | 108.00 |



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Sales increased

- ✓ Double-digit growth in sales in the medical equipment market; higher demand for pumps used in dialysis equipment was one reason
- ✓ Capital expenditures in the semiconductor/liquid crystal and surface treatment equipment markets contributed to higher sales and there was a double-digit growth in Asia

Operating profit decreased

- \checkmark A change in the product mix negatively affected earnings
- ✓ A change in the geographic mix (growth in 4Q overseas sales) negatively affected earnings
- ✓ Product warranty expenses increased because of higher sales of new products in the semiconductor/liquid crystal market

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Higher ordinary profit resulting from growth in equity-method income

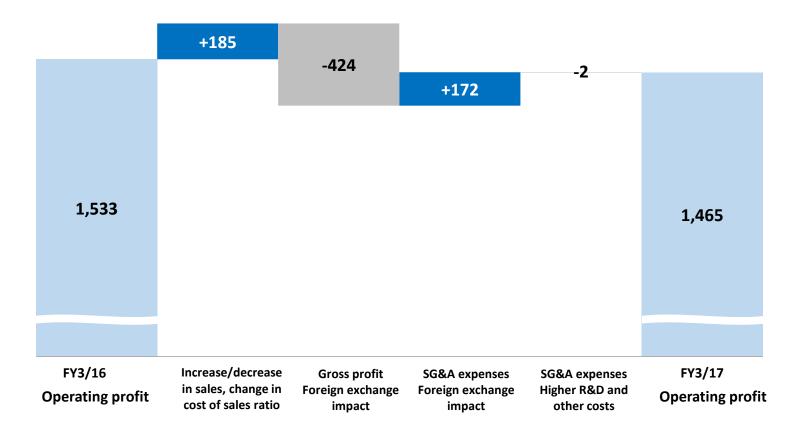
• Performance benefited from strength in the semiconductor/liquid crystal and surface treatment markets in east Asia



Factors Affecting Profitability

(Millions of yen)

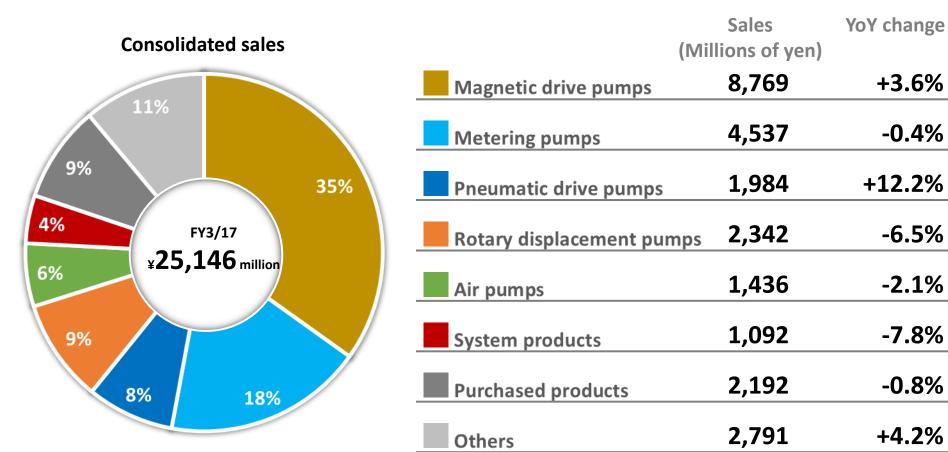
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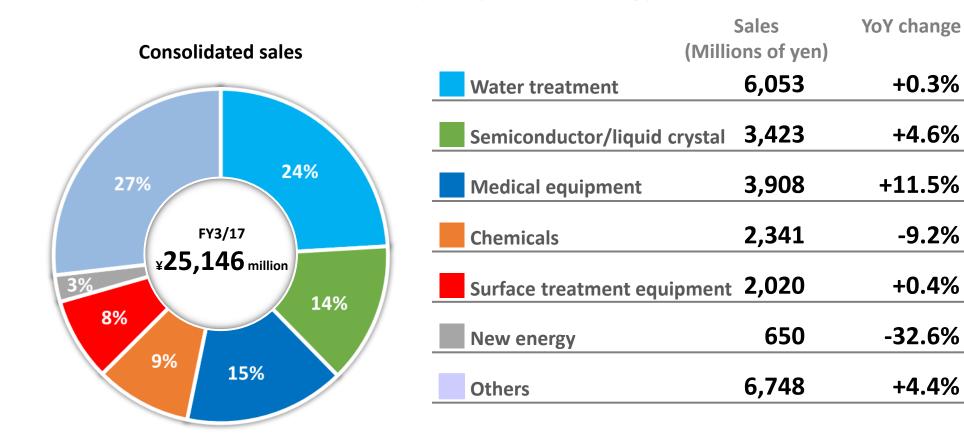
Higher sales of magnetic drive pumps, and a double-digit growth in pneumatic drive pumps sales





-9.2%

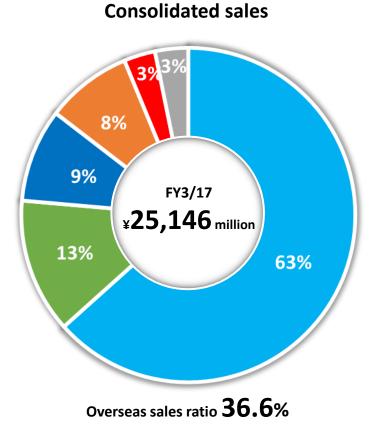
Higher sales in the semiconductor/liquid crystal and medical equipment markets and a sharp drop in new energy sales





VoV change

Overseas sales were down in all regions except Asia



| | Sales (Millions of yen) | YoY change |
|-----------------------|----------------------------|------------|
| Japan | 15,935 | +1.7% |
| Overseas total | 9,210 | +0.6% |
| America | 3,273 | -2.2% |
| Europe | 2,271 | -4.5% |
| Asia | 2,095 | +17.2% |
| China | 764 | -1.7% |
| Others | 806 | -7.5% |

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Summary of Balance Sheet

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| | Mar. 31, 2016 | | Mar. 31, 2017 | | YoY change | (Millions of yen) |
|-------------------------------------|---------------|--------|---------------|--------|------------|--|
| | Amount | Share | Amount | Share | Amount | |
| Current assets | 19,688 | 77.4% | 19,832 | 75.5% | +0.7 | |
| Cash and deposits | 5,727 | 22.5% | 6,191 | 23.6% | +8.1 | Redemption of securities and investment securities |
| Notes and accounts receivable-trade | 8,411 | 33.1% | 8,423 | 32.1% | +0.1 | |
| Other | 5,550 | 21.8% | 5,217 | 19.9% | -6.0 | Redemption of securities |
| Non-current assets | 5,749 | 22.6% | 6,421 | 24.5% | +11.7 | |
| Property, plant and equipment | 2,957 | 11.6% | 3,724 | 14.2% | +25.9 | Increase in construction in progress due to the construction |
| Intangible assets | 233 | 0.9% | 223 | 0.9% | -4.2 | of new Technical Center |
| Investments and other assets | 2,558 | 10.1% | 2,473 | 9.4% | -3.3 | Redemption of investment securities |
| Total assets | 25,438 | 100.0% | 26,253 | 100.0% | +3.2 | securics |
| Current liabilities | 7,119 | 28.0% | 7,031 | 26.8% | -1.2 | |
| Notes and accounts payable-trade | 3,886 | 15.3% | 4,345 | 16.6% | +11.8 | Increase in the amount of purchases |
| Short-term interest-bearing debt | 919 | 3.6% | 651 | 2.5% | -29.1 | |
| Other | 2,314 | 9.1% | 2,034 | 7.7% | -12.1 | Decrease in foreign-currency borrowings |
| Non-current liabilities | 2,242 | 8.8% | 2,315 | 8.8% | +3.2 | |
| Long-term interest-bearing debt | 436 | 1.7% | 406 | 1.5% | -6.8 | |
| Other | 1,806 | 7.1% | 1,909 | 7.3% | +5.7 | |
| Total liabilities | 9,362 | 36.8% | 9,347 | 35.6% | -0.2 | |
| Total net assets | 16,075 | 63.2% | 16,906 | 64.4% | +5.2 | |
| Total liabilities and net assets | 25,438 | 100.0% | 26,253 | 100.0% | +3.2 | |

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(Millions of yen)

| | FY3/16 | FY3/17 | | |
|---|--------|--------|------------|--|
| | Amount | Amount | YoY change | Major components |
| Cash flows from operating activities | 1,413 | 2,001 | +587 | Increase in notes and accounts payable-trade |
| Cash flows from investing activities | 997 | -150 | -1,147 | Purchase of property, plant and equipment |
| Cash flows from financing activities | -935 | -1,151 | -215 | Short-term loans payable and cash dividends paid |
| Net increase (decrease) in cash and cash equivalents | 1,393 | 685 | -708 | |
| Cash and cash equivalents at beginning of period | 4,032 | 5,426 | +1,393 | |
| Cash and cash equivalents at end of period | 5,426 | 6,111 | +685 | |

| Capital expenditures | 384 | 369 | -15 | |
|----------------------|-----|-----|-----|--|
| R&D expenses | 513 | 532 | +19 | |
| Depreciation | 472 | 498 | +26 | |





Overview of the 10-Year Vision





Steps for achieving the 10-year vision

| First Medium-term Management Plan Planting seeds | | Second Medium-term Management Plan Business development and growth | | Third Medium-term Management Plan Reaping benefits | | | | | |
|---|---------------------------------|---|--------|---|--------|--------|--------|--------|--|
| FY3/17 | FY3/18 | FY3/19 | FY3/20 | FY3/21 | FY3/22 | FY3/23 | FY3/24 | FY3/25 | |
| Rebuild | Rebuilding the profit structure | | | | | | | | |

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- Concentrate resources on markets targeted for reinforcement (medical equipment, new energy, water treatment)
 → Develop products more efficiently
- 2. Improve ability to serve customers; operate a solutions business
- 3. Build a business model for new activities
- 4. Establish and execute sales strategies matching the characteristics of strategic overseas regions; become more price competitive and improve ability to serve customers

3 Major Initiatives of the First Medium-term Management Plan



Japan

- Target demand for the replacement of products of competitors
- Establish and strengthen the solutions business
- Meet customers' demands involving products, parts, delivery, etc.

Key market sectors (and new businesses) in each overseas region

- America: Water treatment, medical equipment (Aquatic business)
- Europe: Water treatment, medical equipment, chemicals/chemical manufacturing equipment, cooling equipment (Aquatic business)
- ASEAN: Water treatment, surface treatment equipment, chemicals, medical equipment (Aquatic business)
- China: Medical equipment, new energy, water treatment

Investments

- Make more investments in production facilities in Europe, use more outsourced manufacturing companies in China, strengthen logistics
- Consider alliances and M&A for the expansion of business operations



Acquired in Dec. 2016: Growth strategy centered on residual chlorine meters

Global operations

Growth of water/sewer systems in Asia

- More demand for residual chlorine meters
- TechnoECHO is using IWAKI's overseas network for sales activities and other support

Enter and create new markets to benefit from synergies

- Enter the public welfare market (nursing care bathtubs)
- Create demand involving medical equipment (equipment with meters)
- Combine IWAKI's pump quality and sales network with the distinctive technologies in TechnoECHO's residual chlorine meters

Grow in current markets

Hotel construction boom for Tokyo Olympics

More demand for residual chlorine meters at hot bathing facilities

Implement a sales strategy that uses IWAKI's network in Japan for sales activities and other support

Procurement of parts

- Currently seeking more partner plants for the procurement of parts in China
- Cut the cost of manufacturing while maintaining the same high level of quality as in parts made in Japan



Outsourced manufacturing

 Companies for outsourced manufacturing have been selected and more will be added. Operations are to begin in about

the fall of 2017.

 Use outsourcing to increase production where products are sold



Faster deliveries by simplifying distribution channels



Global operations

- An aquatic business project has started
 - The project team includes people from Japan and the US
- Marketing activities target opportunities worldwide

Division of roles and cooperation

- Design, production, sales and service operations that match the characteristics and requirements of individual countries
- Sharing of parts and materials that can be used





Growth in Japan

- Provide products and services in the medical and pharmaceuticals sectors

US technology feedback Differentiate products from those of Japanese and foreign competitors



Outlook for FY3/18



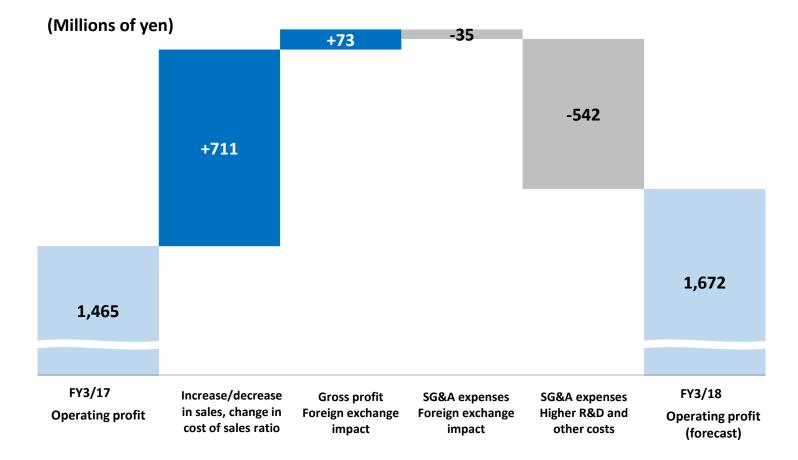
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(Millions of yen)

| | | FY3/17 | FY3/18 (Forecast) | | Medium-term Management Plan |
|-----------------------------|--|--------|-------------------|-------------|--------------------------------|
| | | | | YoY change | Initial plan |
| Net sales | | 25,146 | 26,517 | +5.5% | 26,724 |
| Operating prof | it | 1,465 | 1,672 | +14.1 | 2,113 |
| (Operating ma | (Operating margin) | | (6.3%) | (+0.5pt) | (7.9%) |
| Ordinary profit | I | 2,136 | 1,969 | -7.8% | 2,552 |
| Profit attributat parent | rofit attributable to owners of arent | | 1,450 | -14.2% | 1,779 |
| Net income per | share (Yen) | 225.93 | 193.82 -14.2% | | 237.83 |
| Exchange rate USD/JPY (Yen) | | 108.81 | 113.00 | (estimates) | 98.00 |
| (average) | EUR/JPY (Yen) | 120.30 | 120.00 | (estimates) | 108.00 |



2 FY3/18 Forecast – Factors Affecting Profitability





Market environment assumptions

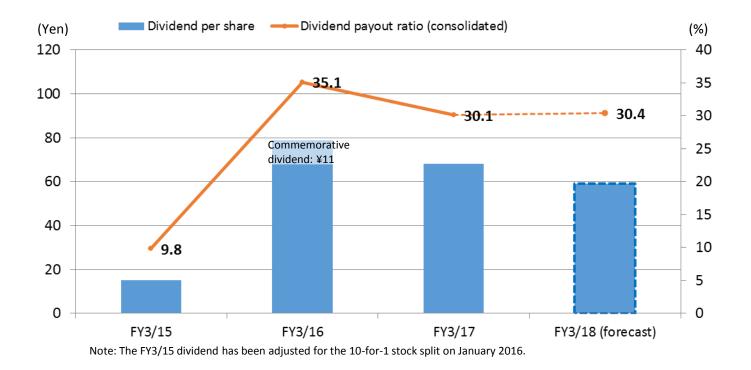
| | Japan | Overseas |
|---------------------------------------|---|---|
| Water treatment market | Steady growth in the functional water, water/sewer/ballast, sterilization, and liquid chemical supply sectors Demand at hot bathing and other facilities | Steady growth in the sterilization and liquid chemical supply sectors Increasing investments in environment protection related water treatment equipment, mainly in Asia |
| Semiconductor/liquid crystal market | Steady demand at manufacturers of production equipment | • Investments in Asia will remain firm for now but the second half outlook is uncertain |
| Medical equipment market | Steady growth in dialysis equipment and clinical testing equipment | Steady growth in biological and immunology analyzers used in China |
| New energy market | • Slow growth will continue in the household fuel cell sector | • Solar cell/rechargeable battery production shifting out of Japan; increasing demand in Europe for wind power generation |
| Chemicals market | Demand related to development of value- added products and investments by pharmaceutical companies | Investments in chemical production using shale gas feedstock and steady growth in chemicals for the automobile industry |
| Surface treatment equipment market | Electronic circuit board production is shifting from Japan to other countries Demand for value-added electronic components | Steady growth due to increasing production of hybrid and electric automobiles |





Basic policy

We plan to pay a consistent and steady dividend while retaining a sufficient amount of earnings for future business operations and for increasing our financial soundness.





IV

Supplementary Information





The Iwaki Pledge

Our mission is to always be at the forefront of efforts to advance development in the global markets, industries and communities where we operate while building trust with, and contributing to the happiness of everyone we interact with.

Our Corporate Identity

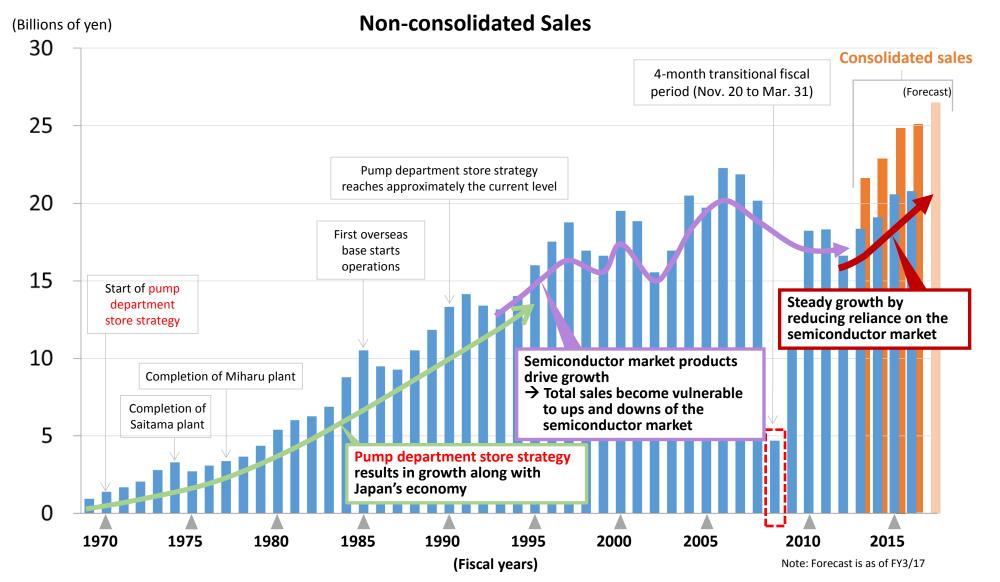
The Heart of Industry
No. 100

Chemical pumps... The heart of industry

A strong commitment to contribute to industrial progress



2 Sales Growth



A diverse lineup of products to meet our customers' requirements

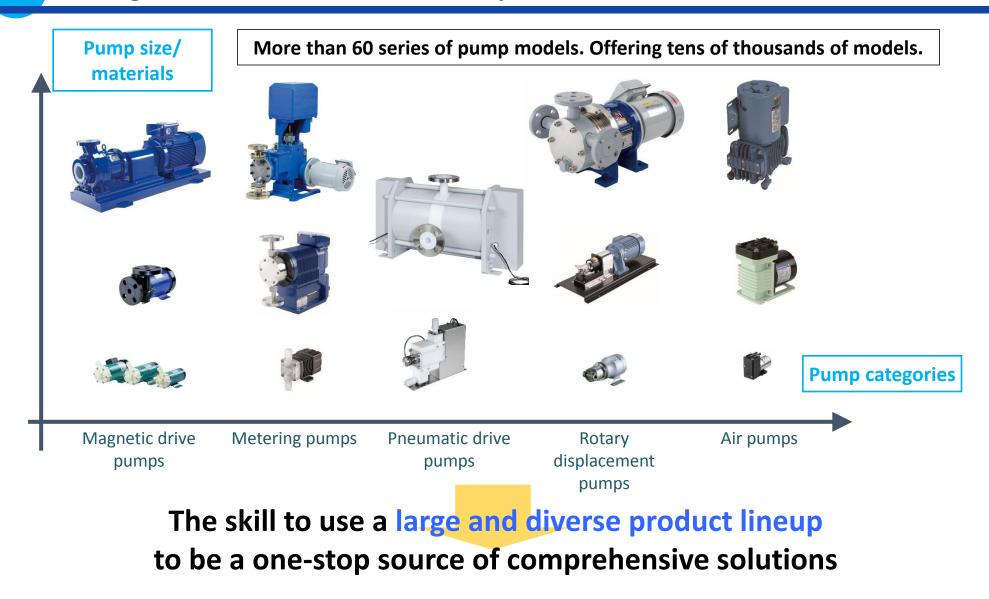
- 2 Strong customer support backed by a global production, sales and support infrastructure
 - Able to create solutions using fluid control functions centered on pumps

4 The Iwaki Group encompasses upstream and downstream operations, extending from R&D to production, sales and maintenance

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A Large and Diverse Product Lineup



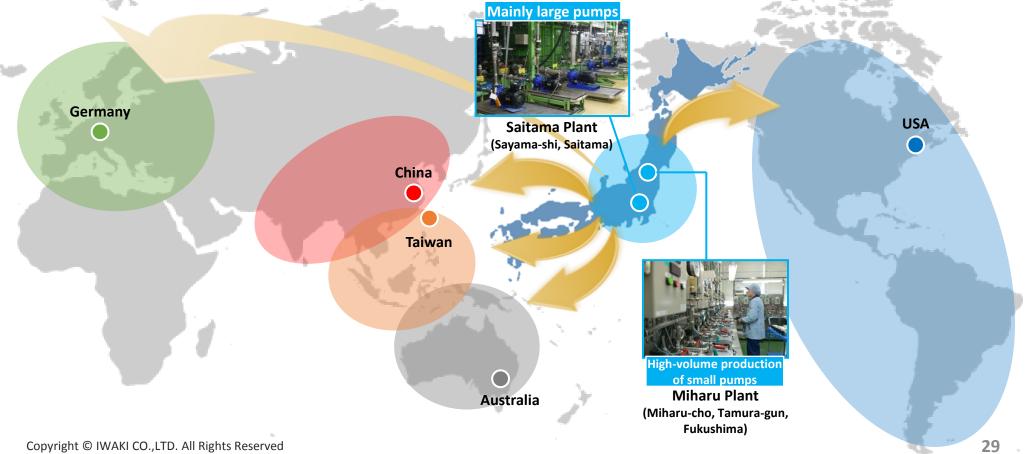
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5 Manufacturing Network



Annual capacity of around 800,000 units with the ability to make many models in small quantities

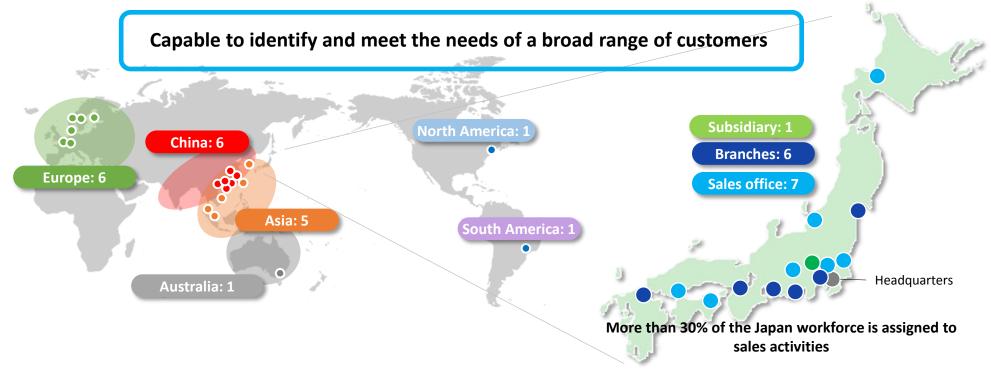
- Japan: Two plants with efficient small-lot production of many models and highly reliable quality assurance systems
- Overseas: Five locations manufacture pumps using main parts exported from our plants in Japan (knockdown manufacturing), resulting in efficiency for deliveries and inventories



6 Sales and Support Infrastructure



- In Japan, IWAKI serves customers from its head office and branch and sales offices in 13 cities nationwide. The use of sales distributors in all areas of Japan also contributes to the ability to provide speedy services.
- IWAKI has a worldwide sales and service network with 20 group companies in 15 countries.
 Each key region will have a marketing manager with extensive knowledge of the local market.
 (A marketing manager has been dispatched for Europe and managers for other regions will be appointed subsequently.)



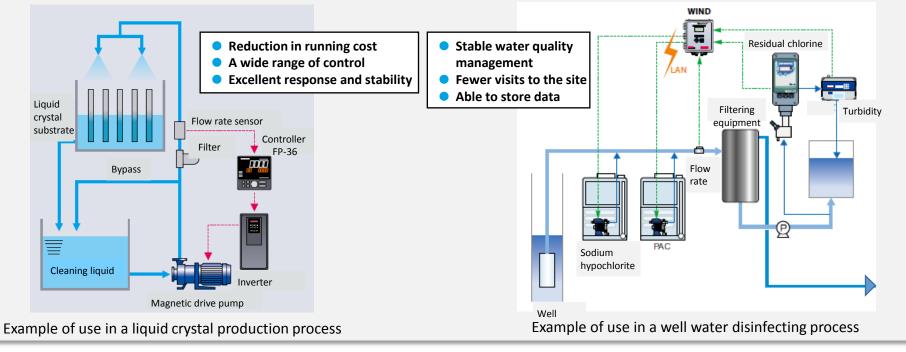


The ability to combine chemical pumps and other products for the creation of fluid control solutions

Developed a pump controller by using the know-how of a chemical pump manufacturer

Uses rotation speed feedback from a specialized controller to maintain constant flow rate and pressure in rotary pumps.

Manages water quality by using signals from a sensor to control pump operation; remote monitoring is possible via the Internet.





Solutions for Fluid Control Processes 2/3

Fluid control equipment - 1

Blending system

Applications: Blending different types of liquids in food production, paper production and chemical processes



This system constantly mixes various fluids inside pipes

- Easy adjustment of mixing ratio
- Saves space by eliminating mixing tanks
- On-demand production

Fluid control equipment - 2

Pulsation-free equipment for injecting sodium hypochlorite

Applications: Stable injection of sodium hypochlorite used for disinfecting water at water purification plant



This system consistently injects sodium hypochlorite, a material that is difficult to transfer from one place to another

- Rotating volume structure ensures stable input with no fluctuations
- Long life of parts due to the use of highly durable materials
- Easy maintenance because of the simple structure



Solutions for Fluid Control Processes 3/3 - The challenge of creating value-added products

Medical equipment testing device

Laboheart NCVC for testing the durability of auxiliary artificial

hearts

Applications: Evaluation of performance and confirmation of durability for auxiliary artificial heart pumps, artificial valves and other items



This unit produces the beating of a heart for testing the performance and durability of auxiliary artificial heart units and other equipment.

- Adjustable major artery pressure pattern
- Designed for easy maintenance
- Almost no limitations on testing program settings

Biological testing device

LAbREED water tank system for small fish

Applications: Genetic research and toxicity tests using small fish

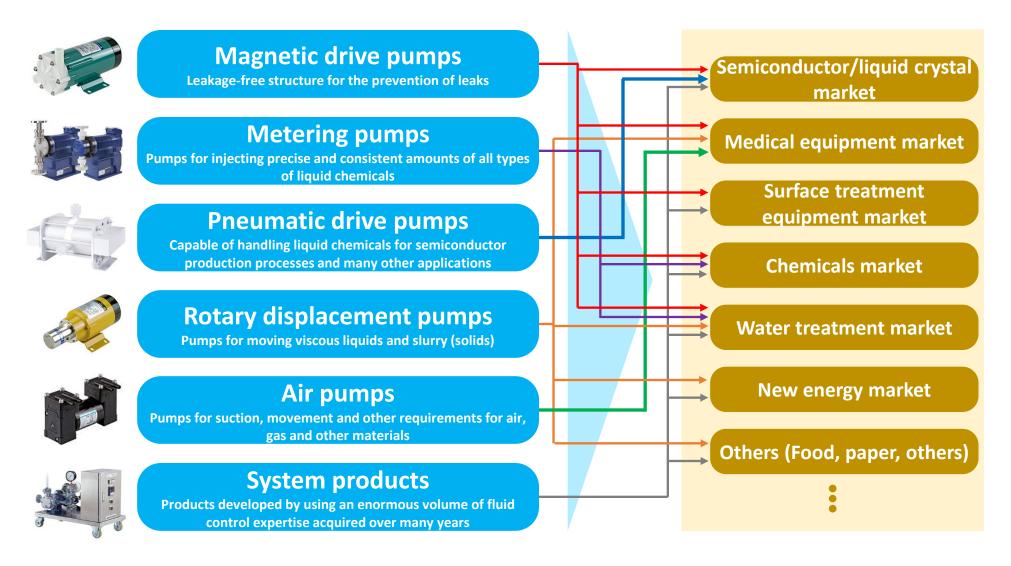


This unit maintains the ideal environment for hatching and raising small fish and facilitates the reliable supervision of all processes.

- Designed for outstanding durability and easy maintenance
- Used by research institutions and universities
- Uses materials with a minimal risk of producing environmental hormones



Chemical Pump Categories and Major Markets



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