



Financial Results Briefing Material of FY2022 Second Quarter Financial Results ANEST IWATA Corporation

November 25, 2022 Tokyo Stock Exchange Prime Market - Machinery Securities Code 6381





- **FY2022 2Q Financial Highlights**
- Highlights of FY2022 2Q Financial Results
- Analysis of Causes of Increase/Decrease in Net sales
- Analysis of Causes of Increase/Decrease in Operating Profit
- Sales by Area and by Product
- Overview of Balance Sheet
- Statement of Cash Flow
- Capital Investment Plan and R&D Cost
- Prospects for FY2022
- Factors for Revising the Prospects for FY2022
- Premises for Performance Forecasts for 3Q and After
- Shareholder Return Measures
- Progress of Sales Reforms
- Topics (Manufacturing and New Projects)
- Reference Information

FY2022 2Q Financial Highlights





Revised full year forecasts due to steady overseas sales, domestic price rise (from 2nd half) and cost control. In the second half, optimization of inventories will be promoted, including the components.

Nich color			22,6	513				
Net sales		Air energy 13,7	701 (60.6%)		Coating 8,91	1 (39.4%)		
Operating			2,3	40				
profit		Air energy 1,33	30 (56.9%)		Coating 1,00	9 (43.1%)		
		Air energy business		Coating business				
Unit	FY2022 2Q	Year-o	n-year	FY2022 2Q	Year-c	Year-on-year		
(million yen)	Actual	Increase/decrease	Increase/decrease rate (%)	Actual	Increase/decrease	Increase/decrease rate (%)		
sales	13,701	+1,587	+13.1	8,911	+665	+8.1		
Operating profit	1,330	+80	+6.4	1,009	-118	-10.5		
Operating profit ratio (%)	9.7	-0.6 pts		11.3	-2.4 pts			

- In addition to sales of general-purpose air compressors, sales of oil-free air compressors for specific markets* continued to be strong in India. Despite the impact of the lockdown in China, local subsidiaries such as SCR are recovering.
- Demand for vacuum pumps for semiconductor-related equipment calmed down but the sales remained at the same level as the same period of the previous fiscal year.
- Sales of coating equipment, mainly spray guns, grew, especially overseas.
- The order backlog for coating systems are expected to be recorded as sales in the second half of the year. Activities including acquisition of unfilled orders for the next fiscal year will be continued.

(Notes)

- * Specific market: Specific applications such as medical care, in-vehicle use and analysis
- 1. The operating profit by business was calculated using our unique standards.
- 2. In Japan and India, the year ends in March while in other areas, it ends in December, so the period of the consolidated financial settlement in other areas is three months behind.

Highlights of FY2022 2Q Financial Results



- Although there was improvement compared to 1Q, the impact of the rising raw material costs remained in 2Q, which was before the domestic price increase, and operating profit decreased slightly.
- · Although there are many fluctuating factors in the external environment, the full year forecasts were revised upward due to steady overseas sales and a review of foreign exchange rates.
- Sales are driven by overseas markets (especially Europe, and other areas mainly India). Sales boosted by yen depreciation are +1,403 million yen.

										FY2022 resi	ult forecasts	
		FY2021 2Q		FY2022 2Q		Year-on-year			Announced on May 10 (First half)		Announced on May 10 (Full year)	Announced on November 9 (Full year)
		Actual (million yen)	Profit ratio (%)	Actual (million yen)	Profit ratio (%)	Increase/ decrease amount (million yen)	Increase/ decrease rate (%)	Profit ratio change (points)	Forecast (million yen)	Progress rate (%)	Forecast (million yen)	Forecast (million yen)
Net sales		20,360	_	22,613	_	+2,253	+11.1	_	21,500	105.2	44,000	48,000
Operating profit)	2,378	11.7	2,340	10.3	-38	-1.6	-1.3	2,430	96.3	4,900	5,000
Ordinary profit		2,670	13.1	3,098	13.7	+427	+16.0	+0.6	2,750	112.7	5,650	6,200
Profit attributable to owners o parent		1,688	8.3	1,973	8.7	+285	+16.9	+0.4	1,700	116.1	3,580	3,650
	U S D	107.69	yen	122.89	yen	Depreciated by 15.20 yen			118.00 yen			133.30 yen
exchange rate of	Average E U rate of R	129.82 yen		134.25 yen		Depreciated by 4.43 yen		137.00 yen			138.27 yen	
yen to	C N Y	16.66 yen		18.94 yen		Depreciated by 2.28 yen		18.50 yen			19.78 yen	

[Foreign exchange sensitivity] Trend value based on operating profit (The currency ratio is not reflected in the following)

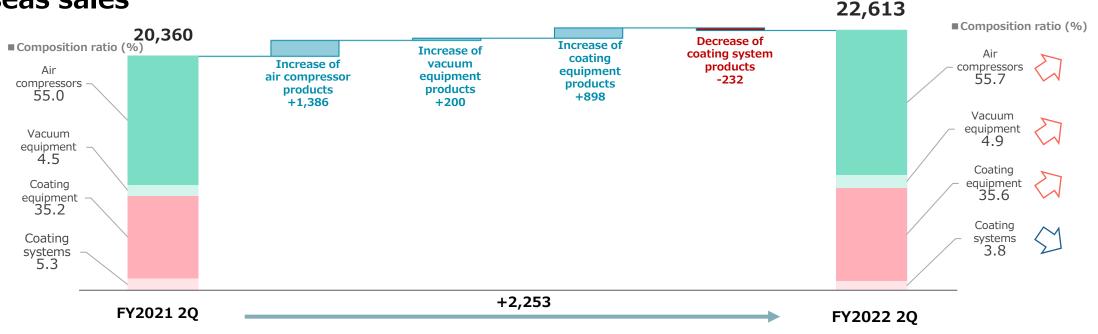
Due to the depreciation of 1 yen, the respective increase was US dollar: 10 million yen/year, Euro: 10 million yen/year, Chinese Yuan: 30 million yen



(million yen)



Net sales exceeded forecast in the first half due to expansion of overseas sales



[+] Growth in sales of air compressors in China and other countries: (up 1,040 million yen year-on-year)

Overseas Export of SCR in China recovered after lockdown was lifted. In India, in addition to general-purpose air compressors, sales increased for specific markets (medical and vehicle-mounted), on which we are focusing.

[+] Growth in sales of coating equipment in Europe: (up 433 million yen year-on-year)

• Started pre-sales of new spray guns for the automotive repair market. Active participation in large-scale exhibitions. Increase in sales by strengthening sales promotion activities

[-] Decrease in sales of coating systems in Japan and China: (down 389 million yen year-on-year)

• In Japan, sales decreased year-on-year owing to delays in delivery due to customer circumstances and large number of deliveries in the second half. Sales decreased in China due to a rebound from the previous fiscal year.

[+] Impact of exchange rate fluctuations (yen depreciation): (up 1,403 million yen year-on-year)

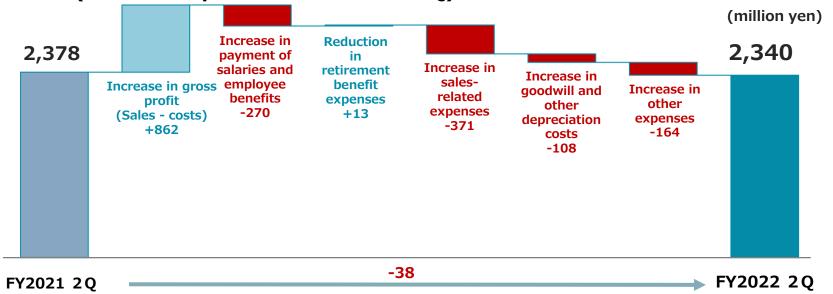
Analysis of Causes of Increase/Decrease in Operating Profit





Cost-to-sales ratio showed an increasing trend.

The selling, general and administrative expenses ratio was 32.5% due to the control on overseas expenses (lower compared to 35.6% in 1Q).



- [+] Increase in sales: 22,613 million yen (up 2,253 million yen year-on-year)
- [-] Increase in the cost of sales: 12,917 million yen (up 1,390 million yen year-on-year)
 - Among these increases, impact of sales increase: +1,250 million yen (of which, foreign exchange impact: +780 million yen)
 - Impact of increases in raw material costs, logistics cost, etc.: +120 million yen
- [-] Increase in selling, general and administrative expenses: 7,355 million yen (up 900 million yen year-on-year)
 - Travel expenses and advertising costs associated with participation in real exhibitions increased despite continued control of activities to meet actual demand
 - · Increase in labor expenses overseas
 - Amortization costs pertaining to software related to sales reforms increased and depreciation costs amounted to +95 million yen

Sales by Area and by Product





In continuation of 1Q, overseas sales progressed favorably due to effects of sales of new spray guns and expansion of air compressors sales for specific markets (Sales ratio: 65.1%)

Japan

Revenue decreased. Delays in supply of air compressor parts tend to normalize. Sales of pumps for semiconductor-related equipment have come to a standstill. Numerous projects for coating systems are scheduled to be delivered in the second half, including delays in delivery due to customer circumstances.

Europe

Revenue increased. Sales increased due to the launch of new spray guns for the car repair market and the development of sales channels for oil-free air compressors.

Americas

Revenue increased. Sales of spray guns for the American car repair market and other markets increased with the transfer of business.

China

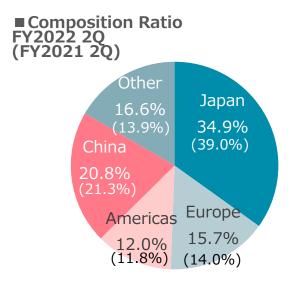
Revenue increased. Sales of general-purpose air compressors and coating equipment increased with the lifting of the lockdown and resumption of economic activities. the sales of compressors for fuel cells progressed favorably. Liquidated coating systems manufacturer "ANEST IWATA (DONGGUAN) Corporation" and integrated it with a coating equipment manufacturing subsidiary.

Other

Revenue increased. In addition to general-purpose air compressors, sales of air compressors for medical use and in-vehicle mounting in India, where our strategy was successful, and that of coating systems in Southeast Asia increased.

[Segment category] With the formulation of the current mid-term business plan, the method of classifying segments by location has changed from the current consolidated fiscal year. Europe: Added Russia to the existent Europe category, Americas: US, Mexico, Brazil, Other: Asia excluding China, and Australia and South Africa

			Year-or	ı-year	Air energy business		Coating business	
(million yen)	FY2021 2Q	FY2022 2Q	Increase/ decrease amount	Increase/ decrease rate (%)	Air compressors	Vacuum equipment	Coating equipment	Coating systems
Japan	7,932	7,890	-42	-0.5	Δ	•	Δ	×
Europe	2,848	3,560	+712	+25.0	0	0	0	-
Americas	2,407	2,704	+297	+12.3	0	0	0	0
China	4,336	4,710	+373	+8.6	0	0	0	×
Other	2,834	3,747	+912	+32.2	0	Δ	0	0
Total	20,360	22,613	+2,253	+11.1	0	©	0	×



Overview of Balance Sheet



- Increasing current assets due to the strategy to ensure a stable supply of our products in response to global material shortages. Inventory to be optimized in the 2nd half of the year.
- Net assets increased significantly due to the impact of yen depreciation.

		FY2021	FY2022		Difference agai	nst the end of the previous period				
		End of full year	2 Q	'	onierence agai	nst the end of the previous period				
		Actual (million yen)	Actual (million yen)	Increase/ decrease amount (million yen)	Increase/ decrease rate (%)	Primary factors for increase or decrease				
Assets	Current assets	34,326	35,920	+1,594	+4.6	 Decrease in "Cash and deposits" -752 million yen Increase in "Notes and accounts receivable-trade" +1,388 million yen Increase in "Raw materials and supplies" +1,146 million yen 				
, 135013	Non-current assets	21,492	23,274	+1,781	+8.3	 Increase in "Buildings and structures, net" +669 million yen 				
	Assets	55,818	59,194	+3,375	+6.0					
	Current liabilities	11,616	11,972	+356	+3.1	 Increase in "Notes and accounts payable-trade" +612 million yen 				
	Non-current liabilities	3,992	3,213	-778	-19.5	 Decrease in the "Retirement benefit liability" due to the establishment of retirement benefit trust -988 million yen 				
	Liabilities	15,608	15,186	-421	-2.7					
1 . 1 . 1 . 1 . 1 . 1	Shareholders' equity	34,582	35,703	+1,120	+3.2					
Liabilities and capital	Accumulated other comprehensive income	1,040	3,086	+2,046	+196.7	 Increase in "Foreign currency translation adjustments" +2,026 million yen 				
	Non-controlling shareholders' equity	4,586	5,218	+631	+13.8					
	Net assets	40,210	44,007	+3,797	+9.4					
	Liabilities and net assets	55,818	59,194	+3,375	+6.0					

Statement of Cash Flow



Operating CF decreased by 1.1 billion yen due to contribution of 1 billion yen associated with the establishment of retirement benefit trust. Cash and cash equivalents were 11.6 billion yen.

Operating [+] "Profit before income taxes" increased by 485 million yen, [-] "Contribution to retirement benefit trust" generated 1,000 million yen

[-] "Payments into time deposits" increased by 688 million yen, [-] "Purchase of property, plant and equipment" increased by 640 million yen

Financing [-] ""Purchase of treasury shares" increased by 159 million yen, [-] "Dividends paid" increased by 198 million yen

	FY2021 2Q	FY2022 2Q	Year-on-year
	Actual (million yen)	Actual (million yen)	Increase/decrease amount (million yen)
Operating CF	1,949	797	-1,152
Investing CF	-672	-1,568	-895
Financing CF	-831	-1,324	-492
Free CF	1,276	-770	-2,047
	End of FY2021	FY2022 2Q	Compared to the end of the previous fiscal year
	Actual (million yen)	Actual (million yen)	Increase/decrease amount (million yen)
Cash and cash equivalents	12,916	11,692	-1,224

Changes in cash flow (million yen) ■ Operating Cash Flow ■ Investing Cash Flow ■ Free Cash Flow Establishment of retirement 2,437 benefit trust 1,949 2,169 1,861 1,733 1,669 1,276 797 906 -499 -672 -704 -955 -770 -1,568FY2018 2Q FY2019 20 FY2020 2Q FY2021 2Q FY2022 2Q

Capital Investment Plan and R&D Cost





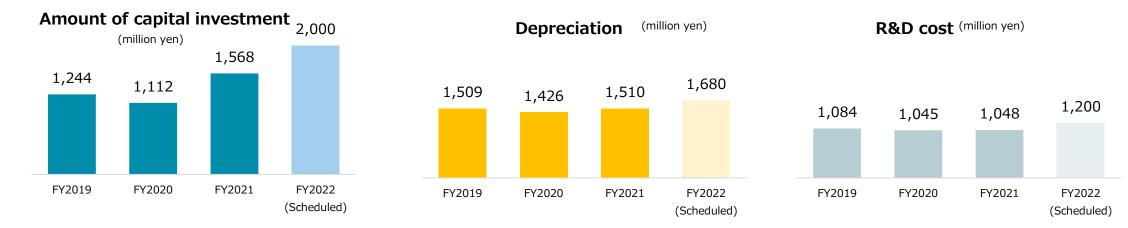
<Capital investment> Progress almost as planned

*A small coating tool used in the hobby, art and makeup markets.

 Completed renewal of our website. Relocated the office of the US subsidiary to expand the warehouse for the purpose of creating sales opportunities for airbrushes* and accessories. Including 460 million yen for the acquisition of non-current assets

(million yon)	FY2022 2Q Actual Results									
(million yen)	Amount of capital investment	Depreciation	R&D cost*	Net sales						
Actual (progress rate)	1,437 (71.9%)	853 (50.8%)	646 (53.8%)	22,613						
Plan	2,000	1,680	1,200	-						
Description	 IT related investment (creation of product site system and product information management system) Office relocation Upgrading and enhancement of production lines Machine tools (creation of new ones and upgrading of existing ones) Establishment of communication infrastructure 									

*R&D cost: Total of general administrative expenses and manufacturing costs related to research and development



Prospects for FY2022





The full year forecast has been revised upward along with the passing on the increase in raw material costs due to the price increases from October (in Japan), and due to the effect of yen depreciation.

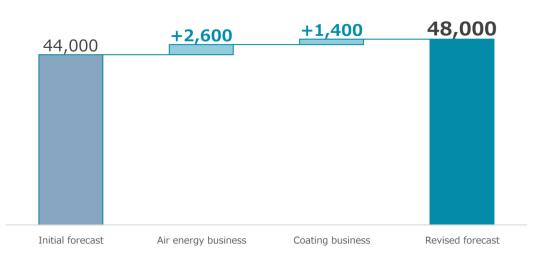
			FY2022	(Actual)
			Actual (million yen)	Composition ratio(%)
Net sa	les		42,337	100.0
	Air co	mpressors	22,950	54.2
Air energy	Vacuu	ım equipment	2,064	4.9
onorgy	Subto	tal	25,015	59.1
	Coatir	ng equipment	14,451	34.1
Coating	Coatir	ng systems	2,869	6.8
	Subto	tal	17,321	40.9
Operating	Operating profit			11.3
Air energ	У		2,513	_
Coating			2,267	_
Ordinary	profit		5,572	13.2
Profit att	ributabl	e to owners of	3,541	8.4
Average exchange yen to	rate of	USD	109.80	
yen to		EUR	129.89	(Actual)
		CNY	17.01	
Dividend: Interim + year-end = Annual			13 yen + 17	yen=30 yen

	FY2023 (Planned)									
Initial forecast (Announced on May 10)	Revised forecast (Announced on Nov. 9)	Composition ratio (%)	As compared with the initial plan (%)	Year-on-year (%)						
44,000	48,000	100.0	+9.1	+13.4						
_	_	_	<u> </u>	_						
_	_	<u> </u>	<u> </u>	_						
26,000	28,600	59.6	+10.0	+14.3						
_	_	_	<u> </u>	_						
_	_	_	_	_						
18,000	19,400	40.4	+7.8	+12.0						
4,900	5,000	10.4	+2.0	+4.6						
2,600	2,850		+9.6	+13.4						
2,300	2,150	_	-6.5	-5.2						
5,650	6,200	12.9	+9.7	+11.3						
3,580	3,650	7.6	+2.0	+3.1						
118.00	133.30		Depreciated by 15.30 yen	Depreciated by 23.50 yen						
137.00	138.27	(Forecast)	Depreciated by 1.27 yen	Depreciated by 8.38 yen						
18.50	19.78		Depreciated by 1.28 yen	Depreciated by 2.77 yen						
	16	yen (15 yen)+16 yen = 32 yen	(31 yen)						

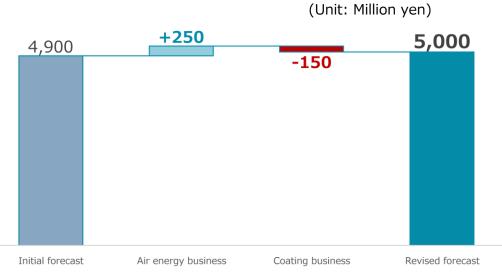








Revised forecast for operating profit



Key Points

- Shared
 - [+] Impact of exchange rates (yen depreciation) due to overseas sales growth
 - [+] Japan: Implementation of price increases along with rising raw material costs, etc.
- Air energy business
 - [+] Japan: Normalization of component procurement for air compressors
 - [+] Overseas: Increasing demand for air compressors, mainly in China and India
- Coating business
 - [+] Japan: Numerous projects for coating systems scheduled for delivery in the second half
 - [+] Overseas: Promising sales of new spray guns

Key Points

- Shared
 - [+] Impact of increased sales
 - [-] Increase in cost of sales due to rising raw material and distribution costs
 - [+] Japan: Passing on the increase in raw material costs to selling prices
 - [-] Increased costs due to increased sales and promotional activities that meet actual demand
 - [+] Continuation of expense control
- Coating business
 - [-] Increase in cost-to-sales ratio due to changes in product mix (expansion in sales ratio of coating systems)

Premises for Performance Forecasts for 3Q and After





- Assumptions of the global external environment are becoming increasingly tough due to rising geopolitical risks, such as conflicts in Eastern Europe.
- We aim to increase sales and profits by raising prices and their penetration in Japan, and by continuing with operational reforms to improve profitability.

Premises

Sales of 48,000 million yen (up 13.4%)

- Slowdown in the global economy due to soaring resource prices caused by conflicts in Eastern Europe
- Gradual resolution of supply shortage of semiconductors and electronic parts
- Flexible review of assumed rates of exchange
- Steady delivery of unfilled orders for coating systems, mainly in Japan
- Little impact of delays in shipments of new cars by car manufacturers
- Continually increasing demand for air compressors, especially overseas

Operating profit of 5,000 million yen (up 4.6%)

- Continuation of sales reforms and operational efficiency improvement like the previous fiscal year
- As for costs, avoidance of swing back to the levels before COVID-19 pandemic, and aiming for creation of profits
- Implementation of price increases in Japan from October in response to rising raw material and distribution costs





Dividend policy

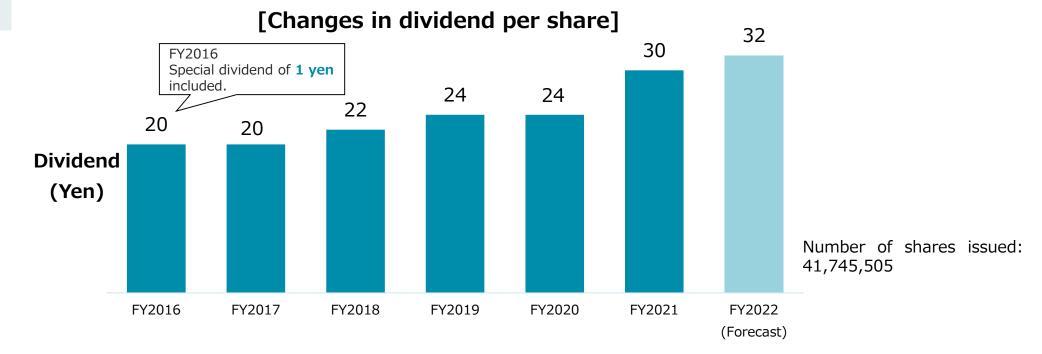
Dividend

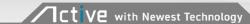
- Ensuring internal reserves for investment in growth and stable dividends
- The dividend payout ratio is roughly 35%
- FY2022 (forecast): **Dividend increased in the dividend forecast** (announced on November 9, 2022)

Dividend	Interim	Year-end	Annual
Initial forecast	15 yen	16 yen	31 yen
Revised forecast	16 yen	16 yen	32 yen

Stock buyback

About 1,500 million yen is planned in the current mid-term business plan







Main Themes and Progress of Sales Reforms

Utilization of integrated customer database

Completed as a part of the mechanism to directly deliver information and propose key products that meet user characteristics. Utilized for targeting visits. Efficient visits are also possible by checking the information before and after visit. Towards completion of personal information

Completion of official EC website

Number of new registrants doubled compared to FY2021. Main products for sales include airbrushes and small compressors. Received orders for large and expensive products from users who do not have a purchasing channel for our products. Development of original campaigns and promotion of related products.

Website renewal (Product information site)

Renewal aimed at resolving customer queries and concerns on the website (July 2022). Continuation of expansion of content

Business efficiency system

By using a dedicated portal site, dealers can enter orders, and responsiveness to quotations for general-purpose products and confirmation of delivery dates and other delivery information have improved. Utilization destinations are being expanded to promote efficiency of both operations

Establishment of a nationwide contact center

Response to phone calls at branches all over the country, as a point of contact for inquiries, serving as a front desk and customer consultation window, regardless of the area. Improving customer satisfaction along with renewal of the website.

Topics (Manufacturing and New Projects)







Our technological strengths have been promoted sufficiently, but there is no clear answer to, "Where is the potential of our core technology?"

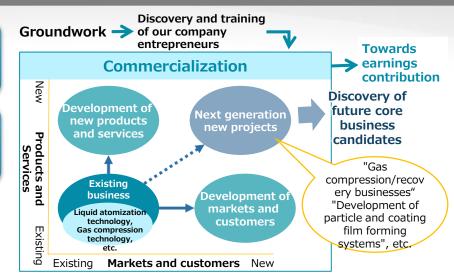
Not only deepening technology, but also raising its potential is an important theme when considering competitiveness and sustainability in the next 30 or 100 years.



<From the interview with the president
from the Integrated Report 2022>

Scan here for the Integrated Report 2022





Initiatives in the air energy business

- Gas compression and recovery other than air and nitrogen gas
 - Expansion to other inert gases in addition to gases that are already performing
- Subscription models related to air compressors PR in progress on the A&C Service website and various media



Initiatives in the coating business

- Development of particle and coating film forming systems
 - Automation of car repairing and painting processes using robots
- Subscription models related to coating equipment and systems Automation including ancillary equipment in the advanced spot coating process





Initiatives in the new projects

Development of production equipment using scent

A new scent spray device, that is not yet on the market, has been created by combining our atomization and air compression technology. This device is under joint development with SceneryScent Co., Ltd. a scent production specialist. With an approach different from existing aroma diffusers, it enables <u>localized scent spraying</u>. Further, by making the perfume into a cartridge and installing multiple nozzles, it is possible to spray according to the environment and mood.

It can be used in restaurants to attract more customers, art museums to create highly immersible experiences and relaxing spaces in offices. A market trial is underway, and feedback from the market is being used for product development.

Examination of health management promotion consultants

The aim is to improve productivity in the industrial machinery business and to secure stable human resources along with the improvement of employee satisfaction by deploying the promotion know-how and measures that we have acquired in the process of the acquisition of "Health & Productivity Management Outstanding Organization (White 500)" and "Health Management Brand" to other companies. We are acting as consultants (for monitoring) for companies that practice health management, from FY2022. Furthermore, as a practice of health management in our company, we are shifting the focus from health management centered on office workers and searching for the optimal form of health management for members working on factory site.





A realistic sense of immersion can be obtained by creating scents along with other effects such as entertainment attraction sensors, images, sounds, etc.





Models in market trial



Sports gym at Yokohama Head Office

< Reference Information > Details of Profit and Loss Statement





- Operating profit: Although the cost-to-sales ratio continued to rise, it is expected to improve in the second half. The selling, general and administrative expenses ratio decreased compared to 1Q.
- · Ordinary profit: Foreign exchange gains increased 504 million yen year-on year.
- · Extraordinary income: Liquidation of a subsidiary in China for improving management efficiency generated 56 million yen.

	FY202	21 2Q	FY20	22 2Q	Year-on-year		
	Actual (million yen)	Composition ratio (%)	Actual (million yen)	Composition ratio (%)	Increase/ decrease amount (million yen)	Increase/ decrease rate (%)	Composition ratio change (points)
Net sales	20,360	_	22,613	_	+2,253	+11.1	_
Cost of sales	11,526	56.6	12,917	57.1	+1,390	+12.1	+0.5
Gross profit	8,833	43.4	9,696	42.9	+862	+9.8	-0.5
Selling, general and administrative expenses	6,455	31.7	7,355	32.5	+900	+14.0	+0.8
Operating profit	2,378	11.7	2,340	10.3	-38	-1.6	-1.3
Non-operating income	338	1.7	806	3.6	+468	+138.4	+1.9
Non-operating expenses	46	0.2	48	0.2	+2	+5.1	-0.0
Ordinary profit	2,670	13.1	3,098	13.7	+427	+16.0	+0.6
Extraordinary income	3	0.0	60	0.3	+56	+1573.0	+0.2
Extraordinary losses	4	0.0	3	0.0	+0	-16.3	-0.0
Profit before income taxes	2,669	13.1	3,155	14.0	+485	+18.2	+0.8
Income taxes	695	3.4	832	3.7	+136	+19.5	+0.3
Profit attributable to non- controlling interests	285	1.4	349	1.5	+63	+22.3	+0.1
Profit attributable to owners of parent	1,688	8.3	1,973	8.7	+285	+16.9	+0.4

<Reference Information> FY2022 Changes in Business Results | Total | VE | WITH NEWEST TECHNOLOGY |





[Total]

Uni	t: Million	yen		FY2022					
				1Q	1 to 2Q	1 to 3Q	1 to 4Q		
Ne	Net sales			9,999	22,613				
Υe	ear-on-ye	ear		+9.9%	+11.1%				
			Air compressors	5,583	12,586				
	<u>≥</u> .		Year-on-year	+10.3%	+12.4%				
	r er		Vacuum equipment	518	1,115				
	Air energy		Year-on-year	+25.8%	+22.0%				
	у	Sales		6,101	13,701				
		Year-on-year		+11.5%	+13.1%				
			Coating equipment	3,726	8,055				
		Coating		Year-on-year	+12.5%	+12.6%			
	Coa		Coating systems	171	856				
	ting		Year-on-year	-45.9%	-21.4%				
	J.	Sa	les	3,897	8,911				
		Υ	ear-on-year	+7.4%	+8.1%				
Ор	erating	pr	ofit	820	2,340				
Ye	ear-on-y	ear	-	-8.1%	-1.6%				
	Air	Op	erating profit	505	1,330				
	energy	Y	ear-on-year	+12.9%	+6.4%				
	Coating	Op	erating profit	315	1,009				
	Coating	Υ	ear-on-year	-29.3%	-10.5%				

[Quarterly]

Unit	: Million	yen		FY2022					
				1Q	2Q	3Q	4Q		
Net	sales			9,999	12,614				
Ye	ar-on-y	ear		+9.9%	+12.0%				
			Air compressors	5,583	6,974				
	<u>≥</u> .		Year-on-year	+10.3%	+13.6%				
	Air energy		Vacuum equipment	518	625				
	ner		Year-on-year	+25.8%	+24.4%				
	ду	Sales		6,101	7,600				
		Year-on-year		+11.5%	+14.4%				
			Coating equipment	3,726	4,329				
			Year-on-year	+12.5%	+12.6%				
	Coar		Coating systems	171	685				
	Coating		Year-on-year	-45.9%	-11.3%				
		Sales		3,897	5,014				
		Ye	ar-on-year	+7.4%	+8.6%				
Оре	erating	Prof	fit	820	1,519				
Ye	ar-on-y	ear		-8.1%	+2.3%				
	Air	Оре	erating profit	505	825				
	energy	Ye	ar-on-year	+12.9%	+2.8%				
	Continu	Оре	erating profit	315	694				
	Coating	Ye	ar-on-year	-29.3%	+1.7%				



Coating

business

energy

business



We started by manufacturing coating spray guns and air compressors for inspecting those guns.

Founded in 1926 (Former company name: Iwata Seisakusho)

Started manufacturing of spray guns using an American-made spray gun as a model

Spray gun

Coating hand gun



Air compressor

Compressor

Started manufacturing of air compressors for spray gun inspection

Product differentiation concept

 Environment-friendly
 Ability to present proposals for coating surface creation





- · Oil-free
- Energy-saving







Airbrush

Diversification of products
Development of new applications



Oil-free scroll vacuum pump



Oil-free scroll air compressor

Coating equipment

Equipment units such as spray guns and paint supply pumps

Coating systems

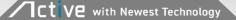
Systems combining coating equipment with ventilators, driers, and coating robots

Air compressors

Air compressors, N2 gas generators, and auxiliary equipment such as tanks

Vacuum equipment

Vacuum pumps and auxiliary equipment such as valves

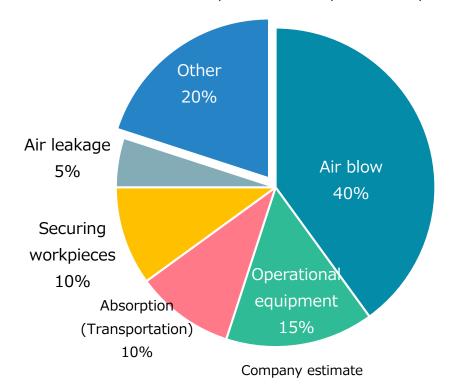




Conventional uses

- Blowing away the chips generated during machining with a machine tool (air blow)
- Operation of air cylinders that can be seen in robot motion, etc. (operational equipment)
- In the graph below, "Other" includes painting and coating.

Main uses of compressed air at production plants



Applications for our specialized oil-free machines (specific markets)

- Manufacture of food, beverages, pharmaceuticals, etc.
- Physics and chemistry/Research and development
- Medical treatment at hospitals, dental clinics, etc.
- In-vehicle mounting of braking system for commercial cars
- OEM (including supply of oil-free air compressor main units to top-class compressor manufacturers overseas)













Both compressors (air compressors) and spray guns (coating equipment) were conventionally used mainly for automobiles and general industries. Development of uses by introduction of new products contributed to the sales. In the sale of compressors for automobiles and general industries, the oil feed type, which has been used frequently for sometime, accounted for main part of the sales, but by introduction of the oil-free type, we were successful in developing new demand in food and beverages, specific markets, OEM, etc.

Air energy business

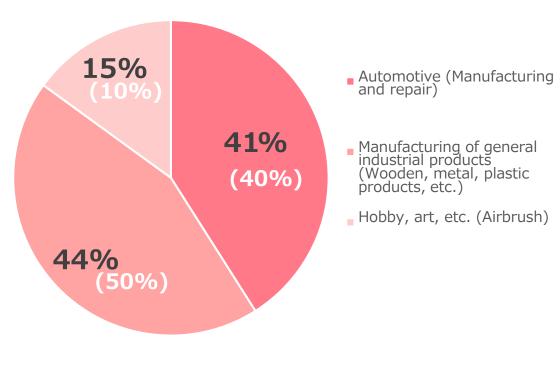
Coating business

Compressors (Air compressors)

Ratio of development FY2021 of new uses Values shown in parentheses are for FY2020 **56**% **15%** Manufacturing of automobiles and other transportation **19%** (15%) equipment (20%)Manufacturing of general machinery and electric/electronic equipment Manufacturing of food and 20% beverages 20%) Specific markets 25% (Medical/Vehicle-mounting, ètc.) (25%)OEM, other 21% (20%)

Spray guns (Coating equipment)

FY2021 Values shown in parentheses are for FY2020



Estimates based on our domestically collected data

Estimates based on our domestically collected data



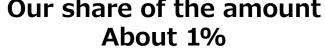


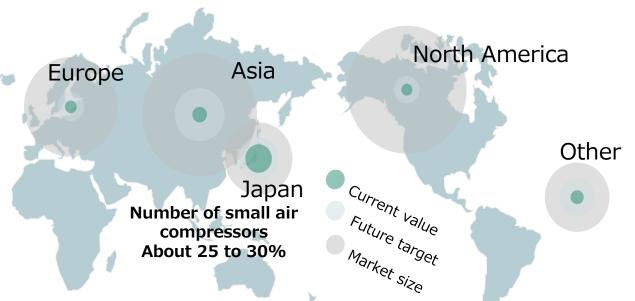
The growth driver is overseas, especially sales expansion of compressors

Global compressor market (air compressors): About 1,400 billion yen

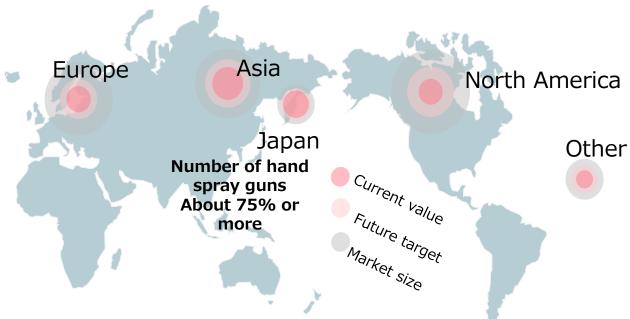
Global spray gun market (coating equipment): About 140 billion yen

Our share of the amount About 1%





Our share in Europe and America 25 to 30%



<Reference Information> Air Energy Market Trend and Business Strategy





Overseas market

Price competition is more lenient than Japan. Profit expansion will be achieved by increasing shares in overseas market

Domestic market

Earnings will be secured with oil-free machines and other value-added products in a mature market

	Overseas market "that is huge and where high profit margin is estimated"	Domestic market "that is mature and increasingly eco-conscious"
Market size	About 1,400 billion yen	About 80 billion yen (about 6% of the global market)
Competitors	Companies with sales composition close to multiple compressor specialist corporations	Major electronic manufacturer A, steel manufacturer B, etc.
Major player's operating profit ratio	About 10 to 20%	Less than 10%
Market structure	Several major companies are considering this as their main business, and price competition is lenient	Price competition is always severe as all-round manufacturers supply compressors alongside other products
Profitability evaluation	There is price competition, but there is much room for us to increase our share and profits, compared to the domestic market	The market is mature. Price competition is severe and increasing profits is difficult.
Our sales and share	12.5 billion (approx. 1% share)	10.5 billion yen (Approx. 13% share, mainly small size air compressors)
Our strategy	Expanding overseas sales, including M&A	Increasing the composition of profitable products (Oil-free scroll-type, etc.)

Investigated or estimated by ANEST IWATA.





Overseas market In addition to the competitive high-end range, we will seek to achieve growth in mid-range spray gun market.

Domestic market

Although this is a mature market, we will secure profit with value-added products by leveraging our large market share (our hand spray guns have a share of approx. 75%).

Main players

Market size

Overseas market "that is huge and can be developed according to local characteristics"

SATA GmbH & Co. KG, Carlisle Fluid Technologies (Devilbiss brand), etc.

About 140,000 million yen

Background for expected increase in market share overseas

Major competitors have strengths in our main high-end range. Products of high-end range are often not necessary in emerging nations. We can contribute to improving productivity and expect to increase sales by setting product specifications and price ranges for each individual area before supply.

Domestic market "that is mature and where there is need for value-added products"

Carlisle Fluid Technologies (Devilbiss brand), Meiji Air Compressor MFG. Co., Ltd., etc. Our products: WIDER, 'kiwami Series, etc.

About 14,300 million yen

Major competitors have strengths in the high-end range, and it remains difficult for brand changes to take place. However, if use of water-based paint increases as environmental regulations are tightened, there is potential for us to increase sales due to the know-how gained from years of operation in the European and American markets, and the launch of commercial models in these markets. We will meet demand for mid-range products by marketing a second brand.





Notes on the descriptions about future prospects and other matters

The future prospects for our company mentioned in this document are based on the currently available information. Please be advised that there are various external factors that can impact our business performance, such as the global economy, exchange rate fluctuations, the industry's market conditions, and capital investment trends, and that the actual performance may differ from what is stated herein.

This document is intended to provide investors with relevant information and not meant to invite or recommend anyone to buy or sell shares in our company or any other securities.

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