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# 1. Outline of Financial Results for the Third Quarter Fiscal Year Ending December 31, 2024

# **Key Points**



## <Third Quarter Financial Results>

# Maintained high performance in Europe despite lower sales and operating income Domestic agricultural machinery on a recovery track

Overseas: Maintained high performance in Europe

Lower sales in North America and Asia

Domestic: Sales of agricultural machinery and construction of facilities

decreased

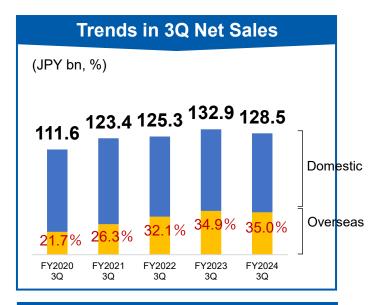
Agricultural machinery currently on a recovery track

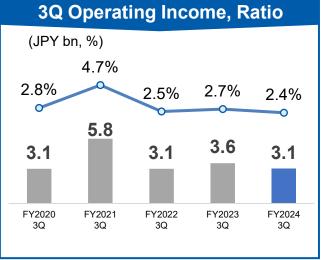
Earnings: Decline in operating income due to lower sales and production

Bottom line in the red due to impairment losses recorded in 2Q

<Full-year Forecast>

No revision to forecast announced on July 18





## **Outline of Consolidated Business Performance**



	(JPY bn,%) (January 1, 2024 to June 30, 2024)		FY2021/12	FY2022/12	FY2023/12	FY2024/12	
			3Q Actual	3Q Actual	3Q Actual	3Q Actual	YoY Change
Net Sa	les	111.6	123.4	125.3	132.9	128.5	(4.3)
(Dome	estic)	87.4	90.9	85.0	86.5	83.6	(2.8)
(Overs	seas)	24.1	32.4	40.2	46.4	44.9	(1.5)
Gross P	rofit	33.1	37.2	37.2	39.8	38.8	(0.9)
Gross Pro	ofit Margin	29.7%	30.1%	29.7%	30.0%	30.3%	0.3%
Operating I	ncome	3.1	5.8	3.1	3.6	3.1	(0.5)
Operatin	g Margin	2.8%	4.7%	2.5%	2.7%	2.4%	(0.3)%
Ordinary Ir	ncome	2.8	6.5	3.8	3.8	2.9	(0.9)
Profit (Loss) Attr Owners of F		2.4	4.7	3.4	2.0	(0.5)	(2.6)
Average	US\$	107.8	107.8	124.9	136.4	151.4	15.0
Exchange Rate (JPY)	Euro	120.6	129.6	133.9	147.1	162.6	15.4

## **Domestic Sales**



	(	IDV bp\	FY2020/12	FY2021/12	FY2022/12	FY2023/12	FY2024/12	YoY
	(,	JPY bn)	3Q Actual	Change				
	inery	Cultivating & Mowing Machinery	17.3	18.8	18.1	17.0	16.0	(0.9)
lated	Mach	Planting Machinery	6.4	7.2	6.5	5.9	5.1	(0.7)
Agricultural Machinery Related	Agricultural Machinery	Harvesting & Processing Machinery	11.9	11.7	11.4	11.3	11.1	(0.2)
Machi	Ag	Subtotal	35.7	37.8	36.1	34.4	32.3	(2.0)
tural		Farming Implements	15.2	17.9	15.2	15.4	15.7	0.3
gricu		Spare Parts	11.9	11.8	11.9	12.3	12.7	0.3
<b>A</b>		Repair Fees	4.4	4.5	4.4	4.5	4.6	0.0
		Subtotal	31.6	34.3	31.6	32.3	33.1	8.0
		Total	67.4	72.1	67.7	66.7	65.5	(1.2)
Cons	struction	on of Facilities	5.6	3.6	3.2	4.8	2.8	(2.0)
Othe	ers		14.3	15.1	14.0	14.8	15.3	0.4
		Total	87.4	90.9	85.0	86.5	83.6	(2.8)

## **Main factors of YoY changes**

- Lower sales in agricultural machinery and construction of facilities
- Currently on a recovery track in agricultural machinery

### **Agricultural machinery:**

The YoY increase since April could not offset the decrease in 1Q

### Farming implements/spare parts/repair fees:

Sales continued to increase

#### **Construction of facilities:**

Sales declined due to the absence of large facility projects in the period

## **Overseas Sales**



(JPY bn, %)	FY2020/12 3Q Actual	FY2021/12 3Q Actual	FY2022/12 3Q Actual	FY2023/12 3Q Actual	FY2024/12 3Q Actual	YoY Change
North America	9.2	11.3	13.1	10.7	9.1	(1.6)
Europe	9.2	13.3	19.8	27.6	31.2	3.5
Asia	5.4	7.3	6.7	7.0	4.0	(2.9)
Others	0.2	0.3	0.5	1.0	0.5	(0.4)
Total sales	24.1	32.4	40.2	46.4	44.9	(1.5)

Overseas sales ratio 21.7%	26.3% 32	2.1% 34.9%	35.0%	0.1%	
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## **Main factors of YoY changes**

 Maintained high performance in Europe Sales declined in North America and Asia

### **North America:**

Compact tractors market remained weak

### **Europe:**

Sales of landscaping products and purchased products were strong

### Asia:

Weakening demand in ASEAN and Korea led to a decline in orders

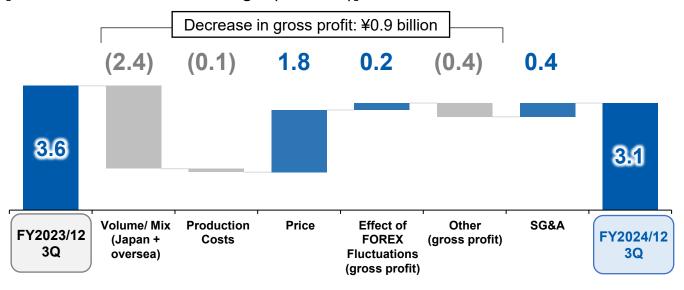
# **Operating Income**



- Gross profit decreased (lower sales and production in Japan and overseas)
- SG&A expenses decreased

(JPY bn, %)	FY2023/12 3Q Actual	FY2024/12 3Q Actual	YoY Change	
Net Sales	132.9	128.5	(4.3)	
Gross Profit	39.8	38.8	(0.9)	
Gross Profit Margin	30.0%	30.3%	0.3%	
SG&A Expenses	36.2	35.7	(0.4)	
Personnel Expenses	20.6	20.2	(0.3)	
Other Expenses	15.6	15.5	(0.1)	
Operating Income	3.6	3.1	(0.5)	
Operating Margin	2.7%	2.4%	(0.3)%	

## [Breakdown of YoY Change (JPY bn)]



## [Effect of FOREX Fluctuations (JPY bn)]

Net Sales	Cost of	SG&A	Operating	
	Sales	Expenses	Income	
1.0	(0.8)	(0.0)	0.2	

# **Ordinary Income & Profit**



• As impairment losses associated with Project Z structural reforms were recognized, the profit lines below income before income taxes decreased to a larger extent than operating income

(JPY bn)	FY2020/12 3Q Actual	FY2021/12 3Q Actual	FY2022/12 3Q Actual	FY2023/12 3Q Actual	FY2024/12 3Q Actual	YoY Change
Operating Income	3.1	5.8	3.1	3.6	3.1	(0.5)
Balance of Financial Income	(0.5)	(0.4)	(0.5)	(1.1)	(1.0)	0.1
Balance of other Non- Operating Income	0.1	1.1	1.2	1.4	8.0	(0.5)
Ordinary Income	2.8	6.5	3.8	3.8	2.9	(0.9)
Extraordinary Income	0.6	0.0	0.8	0.0	0.0	0.0
Extraordinary Losses	0.0	(0.2)	(0.2)	(0.1)	(2.3)	(2.2)
Income Before Income Taxes	3.4	6.3	4.4	3.7	0.6	(3.1)
Income Taxes - Deferred	(1.0)	(1.5)	(0.9)	(1.6)	(1.1)	0.5
Profit (loss) Attributable to Owners of Parent	2.4	4.7	3.4	2.0	(0.5)	(2.6)

Breakdown of YoY change in balance of other non-operating income (JPY bn)				
Foreign exchange gains	(0.6)			

Breakdown of YoY change in extraordinary income/losses (JPY bn)					
Impairment losses on non-current assets	(2.2)				

## **Balance Sheet**

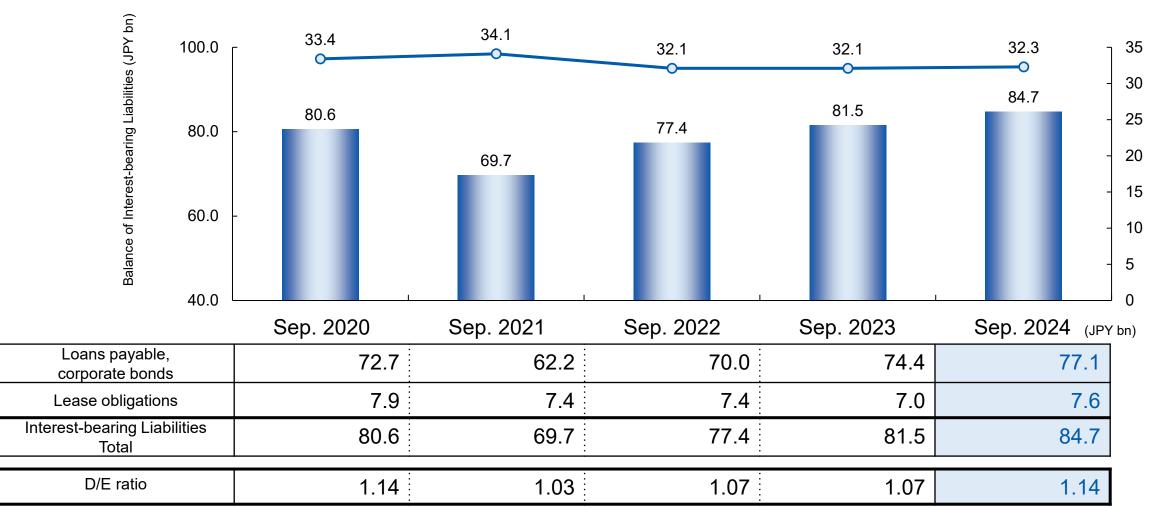


- Inventories decreased both YoY and from the end of the previous fiscal year
- Property, plant and equipment decreased due to the recording of impairment losses associated with structural reforms

(JPY bn)	As of Sep. 30, 2023	As of Dec. 31, 2023	As of Sep. 30, 2024	YoY Change	Change from Dec. 31, 2023		As of Sep. 30, 2023	As of Dec. 31, 2023	As of Sep. 30, 2024	YoY Change	Change from Dec. 31, 2023
Cash & Deposits	9.3	9.9	7.6	(1.7)	(2.2)	Accounts Payable – Trade	43.3	41.7	23.3	(19.9)	(18.4)
Accounts Receivable  – Trade	37.9	26.9	35.0	(2.9)	8.1	Interest-bearing Liabilities	81.5	76.9	84.7	3.2	7.8
Inventories	71.8	72.8	68.0	(3.8)	(4.8)	(Loans Payable)	74.4	69.8	77.1	2.6	7.3
Other Current Assets	4.0	5.6	3.7	(0.2)	(1.9)	Other Liabilities	21.5	24.2	31.8	10.3	7.6
Total Current Assets	123.2	115.3	114.4	(8.7)	(8.0)	Total Liabilities	146.3	142.8	139.9	(6.3)	(2.9)
Property, Plant and Equipment	84.5	84.5	81.4	(3.0)	(3.1)	Net Assets	76.0	74.2	74.1	(1.9)	(0.0)
Intangible Assets	2.3	2.4	2.6	0.2	0.1	71017100010	70.0	7 7.2	7-4.1	(1.5)	(0.0)
Investments and Other Assets	12.2	14.7	15.5	3.2	0.7	(Retained Earnings)	22.5	20.4	19.4	(3.0)	(1.0)
Total Non-current Assets	99.1	101.7	99.6	0.4	(2.1)						
Total Assets	222.4	217.1	214.1	(8.3)	(2.9)	Total Liabilities and Net Assets	222.4	217.1	214.1	(8.3)	(2.9)

# **Equity Ratio / Interest-bearing Liabilities**





Note: D/E Ratio=Interest bearing liabilities (incl. Lease obligations) / Net assets

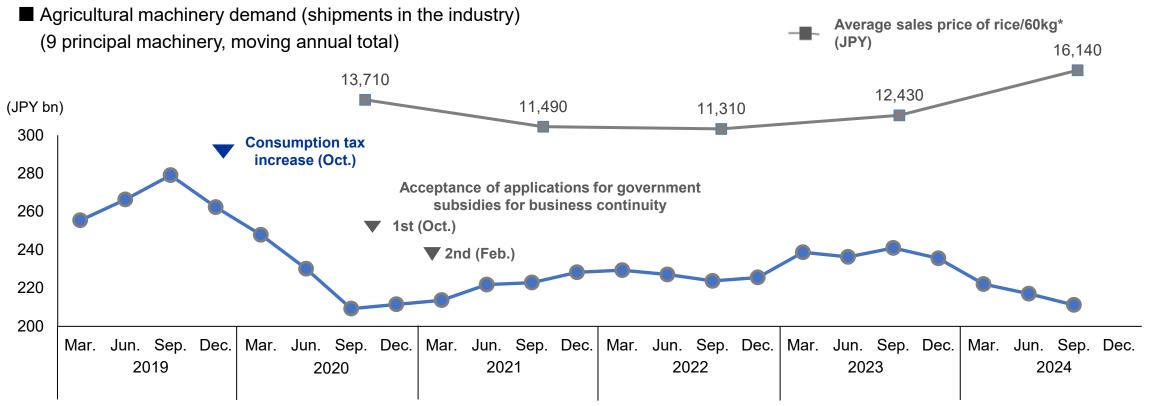


# 2. Domestic and Overseas Markets

# **Domestic Agricultural Machinery Market Trends**



 As early shipments were made ahead of price revisions by respective companies in the first half of 2023, shipments in the industry have dropped recently. Demand is expected to recover to a certain extent in the second half of the fiscal year due in part to rising rice prices (Sales of ISEKI's sales subsidiaries increased by 10% YoY in April-September)



<sup>\*9</sup> principal machinery: Tractors, combine harvesters, rice transplanters, tillers, drying machines, rice huskers, binders, harvesters, treatment

Source: Estimated by ISEKI from statistics provided by the Japan Agricultural Machinery Manufacturers
Association

# Trends in Agricultural Administration



■ FY2025 Budget Estimates for Agriculture, Forestry and Fisheries

**¥2,638.9** billion

[Examples of measures related to agricultural machinery demand and sales]

Figures in parentheses indicate FY2023 supplementary budget + FY2024 initial budget

- Financial support for comprehensive support for building strong agriculture
- ¥20.2 billion (¥12.1 billion)

Subsidy for supporting efficient use of farmland

¥2.7 billion (¥1.1 billion)

**♦** Comprehensive measures to promote the active use of Smart Agricultural Technologies

¥7.0 billion (¥4.2 billion)

◆ Comprehensive measures to promote MIDORI Strategy for Sustainable Food Systems

¥3.5 billion (¥3.3 billion)

(Reference) The Act on Promoting the Active Utilization of Smart Agricultural Technologies (effective from October 1, 2024)

- To improve agricultural productivity in response to changes in the environment surrounding agriculture, such as the decline in the number of agricultural workers, measures will be taken, such as establishing certification systems for the following.
  - 1) Implementation Plan for Innovation of Production Methods\*1
  - 2) Implementation Plan for Development and Supply\*2
- If certified, applicants can enjoy benefits such as long-term low-interest loans, streamlined administrative procedures, and special tax measures.

<sup>\*1</sup> Plan on utilizing smart agricultural technologies alongside the introduction of innovative production methods for agricultural products 14

<sup>\*2</sup> Plan on developing smart agricultural technologies, etc. and promoting the results of such development

# **Domestic Market Trends (Status of ISEKI)**



# January to September

## 1. Domestic Distributors

Amount of agricultural machinery products (Jan. to Sep. 2024)

> Sales: YoY -3%, From year before last -10%

### 2. Sales and Service Activities

- Jan.-Mar. saw a reactionary decline following price revisions, but a recovery trend has been observed since April (Apr.-Sep.: 10% compared to the previous year)
- Sales have been strong recently, especially for the new FM series combine harvester, due to rising rice prices
- (Reference) Revision of ISEKI's agricultural machinery prices

Timing	Price increase
Jun. 2022	About 3%
Apr. 2023	About 5%
Mar. 2024	About 3%

## **Future Expansion, etc.**

- Continue to step up promotion of combine harvesters anticipating the peak demand season (FM series and HFR series with reduced functions and lower prices, etc.)
- Capitalize on favorable market conditions and step up promotion through exhibitions, etc. to reduce inventory, while demand will be low from November onwards
- Target customers in the large-sized, advanced, environmentally friendly, and dry field markets, which are growing (Project Z)
- → Enhance content for large-scale producers on agriculture information website "Amoni"
- → Foster human resources capable of meeting needs of large-scale farms (establishment of Large-scale Planning Section)
- → Scheduled to launch new Aigamo-Robo in 2025



New FM series combine harvester



Low cost HFR series combine harvester



New Aigamo-Robo

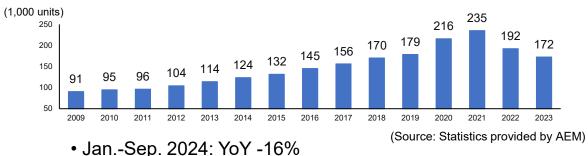
# Overseas Market Trends (North America, Europe)



## **North America**

## 1. Compact tractor market

<Market trends>



## 2. Situation of AGCO (OEM partner)

Unit sales (Jan.-Sep. 2024) YoY -13%
Demand has remained weak since the market adjustment phase that began in the second half of 2022
AGCO's sales also decreased YoY

### 3. Status of ISEKI

- Sales dropped due to inventory adjustment, but inventory levels are to be optimized toward the end of the fiscal year
- Forecasting sales expansion in the next fiscal year due to the effect of new models

## Europe

## 1. Market trends

 In the first half of the year, the industry's inventory levels increased due to slowing purchasing appetite caused by inflation, etc. Although inflationary pressure has been gradually easing, the market is expected to enter a period of inventory adjustment toward the end of the fiscal year

### 2. Local sales

- Unit sales (Jan.-Sep. 2024)
  - Local distributors: YoY 3%
     Continued strong sales of both tractors and ride-on mowers

### 3. Status of ISEKI

- Inventories are to be adjusted for some models towards the end of the fiscal year
- Continued to strengthen sales and services systems of local distributors
- Aim to further expand the European business by making PTC Limited (UK) a consolidated subsidiary (in early 2025) to have management resources shared among European subsidiaries and leveraging synergies

# **Market Trends (Asia)**



## **ASEAN**

### 1. Market trends

<Thailand> Sales of machinery for rice agriculture remained weak

due to falling farmers' income and financial institutions restricting loans. Sales of some machinery for dry field

agriculture were strong, but the outlook is uncertain

<Indonesia> The government's tender budget for tractors has been

reduced, with part of the central tender budget being

allocated to non-agricultural machinery budgets

### 2. Local sales

Unit sales (Jan.-Sep. 2024)
 Thailand IST (Tractor): YoY significant decrease

### 3. Status at ISEKI

<Thailand>

- Stepped up promotion targeting dry field and dairy farmers
   Certain success for sugar factories was achieved
- Aiming to improve profitability by strengthening sales of used machinery
   Indonesia>
- Continued to promote regular sales. Aiming to increase recognition using SNS

## **East Asia**

### 1. Market trends

Korea>The market for rice agriculture products contracted mainly due to soaring raw material prices and falling rice prices Demand for mechanization of dry field agriculture increased

due to government support for crop conversion

China> The decline in demand following the establishment of emission standards have subsided, but demand is uneven depending on the model. Demand has been stimulated by the policy to assist the retirement and replacement of agricultural machinery

### 2. Local sales

- ➤ Unit sales (Jan.-Sep. 2024)
  - China (Dongfeng ISEKI): Ride-on rice transplanters YoY -8%

    Tractors and combine harvesters YoY -5%

### 3. Status at ISEKI

<Korea>

- Continued to provide sales and services support to local distributors.
   Aim at an early elimination of local inventories and a recovery of orders. Launched high value-added products (variable fertilizer, etc.)
- <China>
- Provided production and technical support tailored to local needs, focusing on ride-on rice transplanters and tractors



# 3. Performance Forecast for the Fiscal Year Ending December 31, 2024

# Forecast of Consolidated Financial Results for the Fiscal Year Ending December 31, 2024



 No revision to the forecast announced on July 18, 2024 (exchange rates revised in light of current fluctuations)

(JPY bn, %)		FY2020/12	FY2021/12	FY202	2/12	FY2023/12		FY2024/12			YoY
		Actual	Actual	Actual	%	Actual	%	Initial forecast*1	7/18 forecast* <sup>2</sup>	%	Change
Net Sales		149.3	158.1	166.6	100.0	169.9	100.0	170.0	170.0	100.0	0.0
(Domestic)		115.9	117.3	112.6	67.6	113.0	66.5	115.0	115.0	67.6	1.9
(0	Overseas)	33.3	40.7	53.9	32.4	56.8	33.5	55.0	55.0	32.4	(1.8)
Operatir	Operating Income		4.1	3.5	2.1	2.2	1.3	2.0	2.0	1.2	(0.2)
Ordinar	Ordinary Income		4.6	3.7	2.3	2.0	1.2	1.0	1.0	0.6	(1.0)
Profit (loss) Attributable to Owners of Parent		(5.6)	3.1	4.1	2.5	0.0	0.0	0.4	(3.1)	1	(3.1)
Average US\$		107.0	109.0	131.3		139.4		140.0	140.0 150.4		11.0
Exchange Rate (JPY)	Euro	121.5	129.8	136	6.9	148.6		150.0 16		.6	14.0
Year-end Dividend (JPY)		0	30	3	0	3	0	30	30		-

<sup>\*1</sup> Initial forecast: The forecast announced on February 14, 2024

<sup>\*2 7/18</sup> forecast: Exchange rates revised as ¥147.6/US\$ → ¥150.4/US\$, ¥161.1/Euro → ¥162.6/Euro



# 4. Topics

## Company Split of Agricultural Facilities Business



- The Company resolved on October 30 to transfer the agricultural facilities business (the "Business") in which it engages to ISEKI Japan Co., Ltd. (ISEKI Japan), by means of a company split
- By transferring the Business to ISEKI Japan, a wholly owned subsidiary of the Company, and by further
  quickening the pace of decision making and flexibly executing measures, the Company aims to further develop
  its business in partnership with the core business of ISEKI Japan
- The impact on consolidated financial results will be minimum
  - Facilities business
  - Construction and sales of drying facilities for rice, wheat, soybeans, buckwheat, etc., nursery facilities for seedlings of paddy rice, vegetables, and ornamental plants, facilities for collection and shipping of vegetables and fruits, nutrient solution cultivation facilities, etc.
  - Net sales of business to be split off: 1,019 million yen (FY2023/12)

	Splitting company (As of December 31, 2023)
Company name	ISEKI & CO., LTD.
Location	5-3-14, Nishi-Nippori, Arakawa-ku, Tokyo
Name and title of representative	Shiro Tomiyasu, President
Capital	23,344 million yen
percentage of shares held	-
Establishment date	April 6, 1936

Successor company (Scheduled to be established on January 1, 2025)
ISEKI Japan Co., Ltd.
5-3-14, Nishi-Nippori, Arakawa-ku, Tokyo
Noriaki Ishimoto, Representative Director & President
81 million yen
ISEKI & CO., LTD. 100%
January 1, 2025 (scheduled)

<sup>\*</sup> Please see the press release dated June 28, 2024 "Notice Concerning Change in Trade Name of Surviving Company as a Result of the Merger between Consolidated Subsidiaries" regarding the establishment of ISEKI Japan Co., Ltd. URL: https://www.iseki.co.jp/global/cms/upload/pdf/news/co\_20240628\_e.pdf

## Collaboration with Agrihub Inc. (Use of Agricultural Data)



- Collaboration with Agrihub Inc. realized the first commercial use of the Agricultural Machinery Open API
  - Centralized management of agricultural machinery data and cultivation management data will greatly advance digital transformation in agriculture
- The collaboration enabled machine operation data to be automatically loaded into the cultivation management app "AGRIHUB"
  - It is expected to reduce the burden of keeping work records
- Machinery information and agricultural diary information that were previously managed separately are now integrated to enable efficient data utilization















<sup>\*</sup> For details, please see the press release dated November 13, 2024 "Agrihub Inc. and ISEKI & CO., LTD. Realize First Commercial Use of Agricultural Machinery Open API."

URL: https://www.iseki.co.jp/news\_corp/16122/ (Japanese only)

# ISEKI France S.A.S. Celebrates 10th Anniversary, Driving Expansion of Overseas Business



# ■ ISEKI France celebrates 10th anniversary since becoming a consolidated subsidiary

 The French distributor became a consolidated subsidiary in July 2014

Since then, its business performance has grown significantly largely due to the enhancement of products to meet market needs and the expansion of sales areas

## Expanding overseas business, with Europe performing particularly well in recent years

 2022: Overseas net sales of ¥50.0 billion, overseas sales ratio of over 30%

MAR.

2014

MAR.

2015

DEC

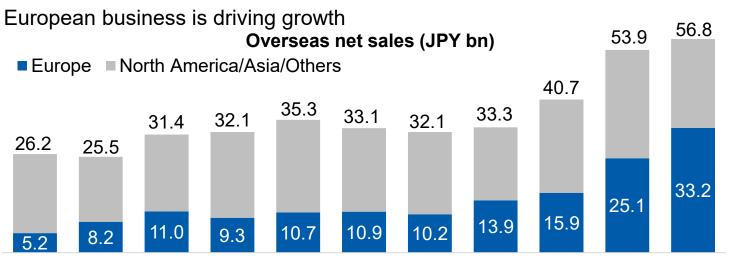
2015

DEC.

2016

DEC.

2017



DEC.

2018

DEC.

2019

DEC.

2020

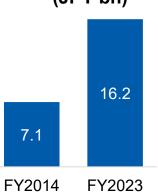
DEC.

2021

DEC

2022





DEC.

2023



ISEKI France's 10th anniversary party held at Chateau de Janvry (Essonne, France)

# Reorganization and enhancement of overseas sales network (making distributors consolidated subsidiaries)

2014	Made the French distributors consolidated subsidiaries
2020	Made the Thai distributor a consolidated subsidiary
2022	Made the German distributor a consolidated subsidiary
2025	Making the UK distributor a consolidated subsidiary (scheduled)
	-

## **New Product Launch Event**



Introducing ISEKI's initiatives in the growth areas of "large-sized, advanced, environmentally friendly, and dry field" products

- ✓ Initiatives for automation of ISEKI products
- ✓ Exhibitions and demonstrations of "Robot Tractor," etc.
- ✓ Enhancement and expansion of advanced and environmentally friendly products, etc.

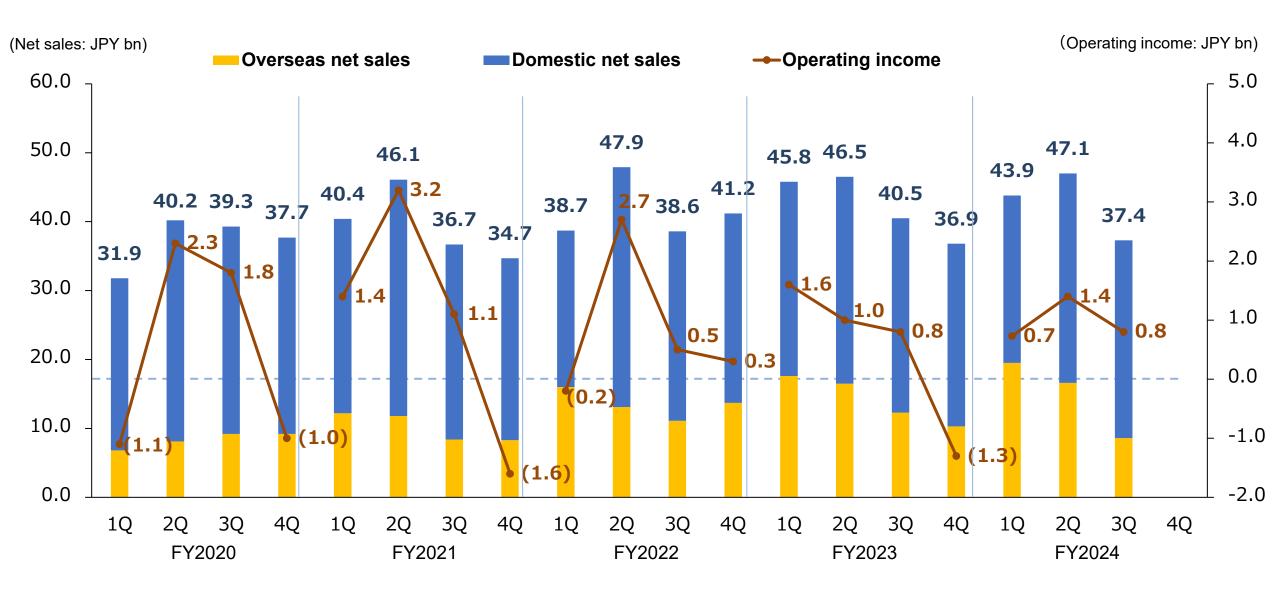
Release date	Thursday, December 12, 2024 13:15 – 15:00 (scheduled)
Concept	Domestic growth strategy to contribute to the realization of sustainable agriculture Introduction of agricultural solutions in "large-sized, advanced, environmentally friendly, and dry field" areas
Format	<ul> <li>Physical event: Tsukubamirai City, Ibaraki Pref.</li> <li>Online live streaming (excluding demonstrations and exhibitions)</li> <li>Releases on the Company website and in the media</li> </ul>



# 5. Appendix

## (Reference) Trends in Consolidated Financial Results (Quarterly)





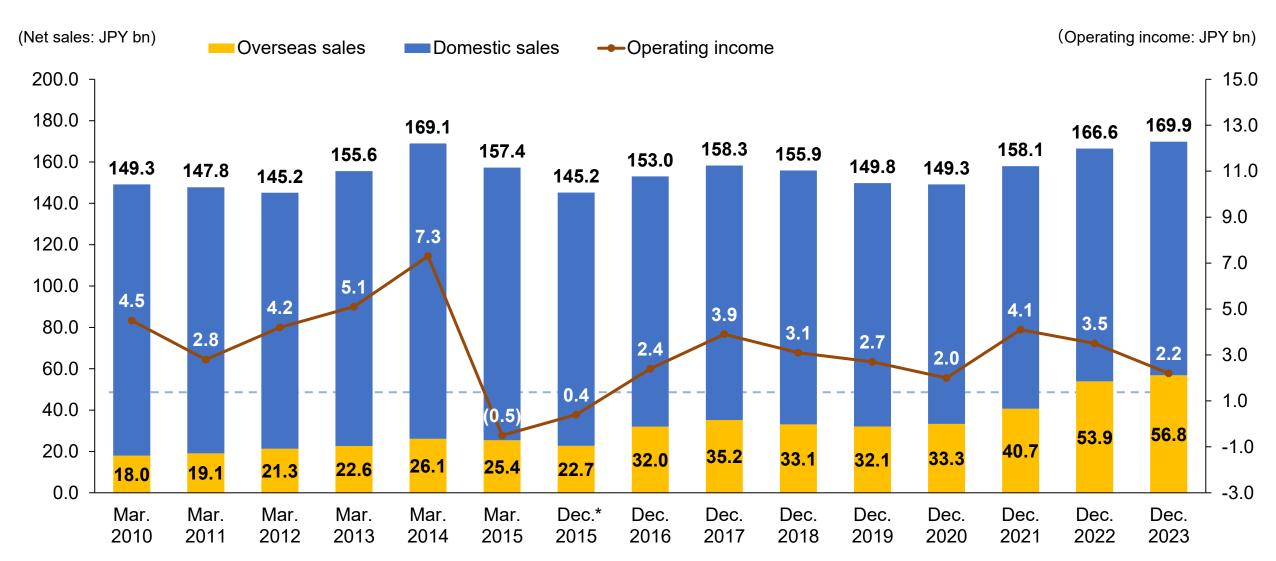
# **Company Outline**



· Company name	ISEKI&CO., LTD.
• Founded	August 1926
· Location of head office	700 Umaki-cho, Matsuyama-shi, Ehime
· Capital	23,344 million yen
· Net sales	169,916 million yen (FY2023)
Number of employees	5,457 (consolidated)
Principal business	Manufacture and sale of agricultural machinery and garden tractors, agricultural facilities, and sale of agriculture-related products
• Group	20 consolidated subsidiaries, 1 entity accounted for using equity method
<ul> <li>Factories</li> </ul>	5 sites in Japan, 3 sites overseas (1 in Indonesia, 2 in China [joint management])
Sales network	Domestic: 11 sales subsidiaries, etc. Overseas: Sales through ISEKI Europe, ISEKI France, ISEKI Germany (Europe), OEM supply to AGCO (North America), Dongfeng ISEKI Agricultural Machinery Co., Ltd. (China), IST Farm Machinery (Thailand), and other local distributors
· Exchange listing	Prime Market on the Tokyo Stock Exchange
Securities code	6310
Total number of shares issued	22,872,034 shares (excluding 112,959 shares of treasury stock)
Number of shares per unit	100 shares

## **Trends in Consolidated Financial Results**





<sup>\*</sup> FY2015 is a nine-month period due to the change of the fiscal year end.

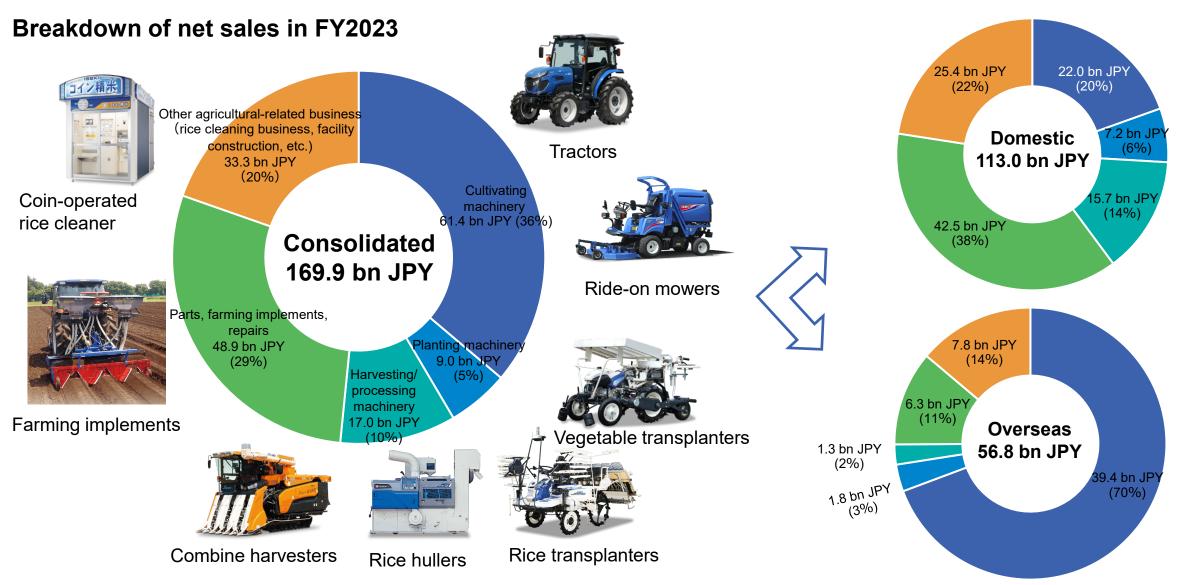
## **Outline of Products and Services**



	0.1		Principle sales regions				
	Category	Principle products and services	Japan	Asia	Europe	North America	
Pr	oducts	Products developed and produced mainly by the ISEKI Group					
	Cultivating machinery	Tractors, ride-on mowers, tillers, multipurpose vehicles, high-clearance multipurpose vehicles, etc.	0	0	0	0	
	Planting machinery	Rice transplanters, vegetable transplanters, etc.	0	0	_	-	
	Harvesting and processing machinery	Combine harvesters, binders, vegetable harvesting machinery, rice hullers, rice graders, measuring and sorting machinery, etc.	0	0	_	-	
im	evenue from farming plements, spare rts, and repairs	Products of domestic and overseas farming implement makers, etc. (Partially developed and produced by the Iseki Group) Spare parts, repair and maintenance, etc.	0	Some	Some	Mainly parts	
	her agriculture- ated	Facility construction (agricultural facilities, etc.), agricultural materials (fertilizers, etc.), coin-operated rice cleaning business, rice cooking business, other purchased products (Europe: small-sized mowers, etc.), etc.	0	Some	0	-	

# **Breakdown of Net Sales by Product**





# Breakdown of Net Sales by Overseas Region



### **Breakdown of net sales in FY2023**





Other 1.1 bn JPY (2%)

Korea Combine harvesters

Asia 8.1 bn JPY (14%)



Europe Ride-on mowers



**ASEAN Tractors** 



(25%)

Overseas 56.8 bn JPY

Europe 33.2 bn JPY (59%)



Europe Ride-on mowers



\_000

North America Tractors (OEM supply to AGCO)





**Europe Tractors (landscape improvement)** 

## Principal Domestic Business and Manufacture Locations 🧀 ISEKI





\*As of August 2024

#### Tsukubamirai Office

- Dream Agricultural Research Institute
- ISEKI Global Training Center
- Technical Support Department





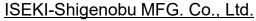
Head Office, ISEKI & CO., LTD.

## ISEKI M&D (Matsuyama) Co., Ltd.

Capital 90 million JPY

■ ISEKI Technical Training Center





ISEKI-Minamiyoshida MFG. Co., Ltd. (non-consolidated)

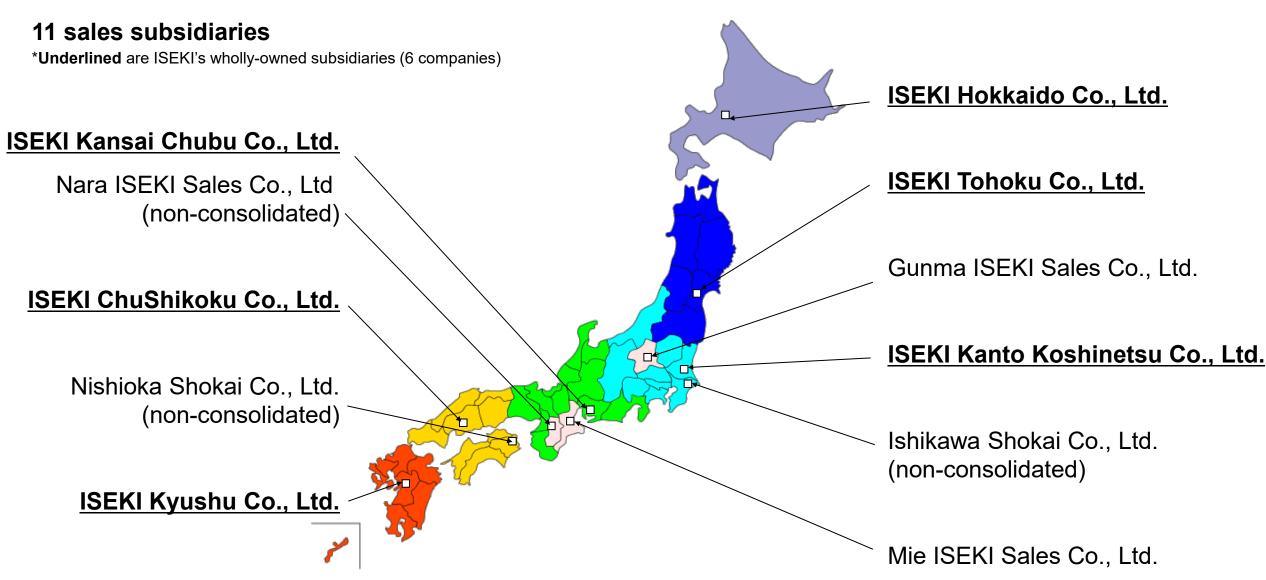






## **Domestic Sales Network**





## Overseas Manufacturing and Sales Sites









### Overseas: Main associated companies/strategic partners

### [Associated companies]

France ISEKI France S.A.S. (ISEKI France)
Germany ISEKI Europe GmbH (ISEKI Europe)

Iseki-Maschinen GmbH (ISEKI Germany)

U.K. PREMIUM TURF-CARE LTD. (ISEKI UK & IRELAND) (\*1)

Thailand IST Farm Machinery Co., Ltd. (IST)

Indonesia PT. ISEKI INDONESIA (ISEKI INDONESIA) ◆

China Dongfeng Iseki Agricultural Machinery Co., Ltd. (Dongfeng Iseki) ◆ (\*1,2)

### [Strategic partners]

U.S. AGCO Corporation of AGCO Group (\*3) (AGCO)

India Tractors and Farm Equipment Limited (TAFE) (business alliance)

## ◆ Production sites

- \*1: Non-consolidated subsidiaries
- \*2: Equity-method subsidiary \*3: OEM customer

## **Global Expansion: Europe**



# Contribute to creation of clean towns that are pleasant to live in

- ✓ Since the 1960s, when ISEKI started its business, ISEKI has been contributing to the creation of pleasant and clean communities by expanding its sales area to all European regions and establishing the ISEKI brand.
- ✓ The Company provides ride-on mowers used to cut grass in parks and smallsized, highly performance tractors to clean roads and remove snow, primarily to landscape maintenance workers mainly contracted by municipalities.
- ✓ ISEKI France, a consolidated subsidiary, achieved record net sales and operating income in FY2023 as a result of focusing on the provision of high added-value products and services.

#### ■ Products handled

Category	Details	Main users		
Products (non-agriculture) (mainly cultivating machinery)	(mainly for landscaping) Compact tractors, ride-on mowers, tillers, etc.	Landscapers, small- scale farmers, hobby farmers		
Other products*	Farming implements, parts, etc.			

<sup>\*</sup>Purchase and sale of electric and gasoline-powered mowing products and other products that have high synergy effects with ISEKI's products.

#### ■ Main sales channels

France: ISEKI France (consolidated subsidiary)
Germany: ISEKI Germany (consolidated subsidiary)
UK: Premium Turf-Care Ltd. (non-consolidated)
Belgium and Netherlands: Van der Haeghe, etc.











### -Topic-

ISEKI sold electric rideon mowers on a limited basis in 2022 and conducted a monitoring survey aimed at fullscale sales. ISEKI continues efforts aimed at mass production.



## Global Expansion: North America



## Contribute to a fulfilling private life

- ✓ AGCO, a major global agricultural machinery manufacturer, is ISEKI's business partner. ISEKI supplies AGCO's Massey Ferguson brand products on an OEM basis.
- ✓ The products are highly rated by local users, mainly non-professional users, who utilize them for a wide variety of tasks, including light civil engineering work, garden maintenance, and snow removal in cold regions.
- ✓ Demand for compact tractors has grown rapidly over the past decade, especially during the COVID-19 pandemic, when strong demand was seen due to suburban migration and other lifestyle changes. Although the market entered an adjustment phase in 2022, it remains large.

#### ■ Products handled

Category	Details	Main users		
Products (non-agriculture) (mainly cultivating machinery)	Compact and sub- compact tractors, etc.	Farmers, hobby farmers, landscapers, light civil engineering contractors		
Other products	Farming implements, parts, etc.			

### ■ Main sales channels

U.S and Canada: AGCO Corporation (AGCO: OEM supply)







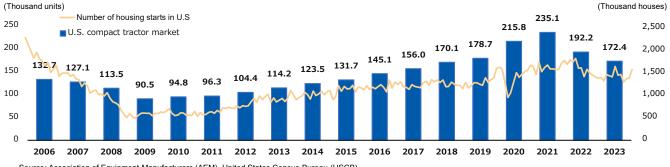
-History of product supply-

1977 Began tractor exports (FMC: OEM)

• 1991 Began OEM supply to MF (Massey Ferguson)

1994 Began OEM supply to AGCO

### ■ Trends in North American compact tractor market and housing starts



## **Global Expansion: Asia**



## Contribute to food production and reducing the burden on agricultural producers

In the ASEAN, East Asia (Korea and Taiwan), and Chinese markets, ISEKI focuses on machinery for rice cultivation developed in Japan.

- ✓ In ASEAN, ISEKI is developing products and services for neighboring countries, with IST, now a consolidated subsidiary, at the core. In addition to tractors, mainly used for agriculture, ISEKI also provides rice transplanters, combine harvesters, and other machinery for rice cultivation.
- ✓ In East Asia, the need for advanced-technology and large-sized agricultural machinery is growing. ISEKI provides large-sized, high performance, mainstay ISEKI brand products (tractors, rice transplanters, combine harvesters, etc.) through local distributors.
- ✓ In China, ISEKI products (tractors, rice transplanters, combine harvesters, and other machinery for rice cultivation) for agriculture are used. In addition to ISEKI brand products, ISEKI is configuring products that better meet local needs by developing local brands.





#### ■ Products handled and main sales channels

Country/region	Category		Details	Main users	Sales channel	
ASEAN	Products (agriculture) (mainly agricultural machinery)  Cultivating Planting Harvesting & processing		Tractors Rice transplanters (walking type & ride-on type) All-purpose combine harvesters etc.	Farmers Contractors	Thailand: IST (consolidated subsidiary) *IST Farm Machinery Co., Ltd.	
	Other products		Farming implements, parts, etc.			
East Asia (Korea and Taiwan)	Products (agriculture) (mainly agricultural machinery)	Cultivating Planting Harvesting & processing	Tractors, high clearance multipurpose vehicles Rice transplanters, vegetable transplanters Auto-threshing combine harvesters etc.	Farmers Contractors	Local distributors	
China	Products (agriculture) (mainly agricultural machinery)	Cultivating Planting Harvesting & processing	Tractors Rice transplanters (walking type & ride-on type) Combine harvesters (auto-threshing, all-purpose) etc.	Farmers Contractors	Dongfeng ISEKI (accounted for using equity method) *Dongfeng ISEKI Agricultural Machinery Co., Ltd.	

# **Intellectual Property**



The number of ISEKI's registered patents by field is proof that it has been making proactive efforts to develop, launch, and implement new technology.

■ Number of patents by field in Japan

2nd place in field of "Other Special Machinery"

Year	2000-2006	2007-2014	2016-2017	2018	2019	2020-2023
Statistical number	Number of publications		Number of registrations by field			
Field	Agricultural and fishery products		Other special machinery			
Place		1st		2nd	1st	2nd

<sup>\*</sup>Until 2016, the Japan Patent Office Annual Report contained the number of patents published by field in Japan (results for the previous two years), but since 2017 it has contained the number of patents registered by field in Japan (results for the previous year)

## **Notes on the Future Forecast**



- The objective of this presentation document is to provide information and never intends to induce any action.
- The document was created by ISEKI with currently available information, and it involves potential risks and uncertainties. The forecast may not be consistent with actual results depending on fluctuation of the economic situation and market trends.
- In using this information, investors are expected to depend on their own judgment. ISEKI is not liable for any losses incurred by investment decision made utilizing the business forecast or targets given in this document.
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