

Hirata

The Global Production Engineering Company

Company Profile

Hirata Corporation



The Global Production Engineering Company

I. Company Profile

Hirata



Company Name Hirata Corporation

Established December 29, 1951

Headquarters 111 Hitotsugi, Ueki, Kita, Kumamoto, 861-0198 Japan

Representative Yuichiro Hirata, President

Capital JPY2,633mm

Listed Exchange Tokyo Stock Exchange, 1st section (Code:6258)

1

Makes the best use of its members.

We believe we could be perfect only if every member of Hirata can grow as a person and enhance his/her capabilities to complement each other's weakness.

2

Challenges technical innovation.

Our world changes very fast. We must be innovative to be creative and to meet every upgrading needs. To remain the same means regression.

3

Respects humanity.

We design our products to free people from jobs which can be done by machines. Human being should do what only he/she can do.

4

Opens the door to the creative life.

We want our company to be a place where we can improve ourselves and live creative lives.

5

Contributes to the society.

We are allowed to succeed or expand only because our society accepts us. The contribution to the society should be our standard.

6

Makes our customers successful.

We should be entitled to make profit only when we make our customers successful. Our profit is the result of the performance of our job, otherwise we can never get any further business from them.

Headquarters (Kumamoto)



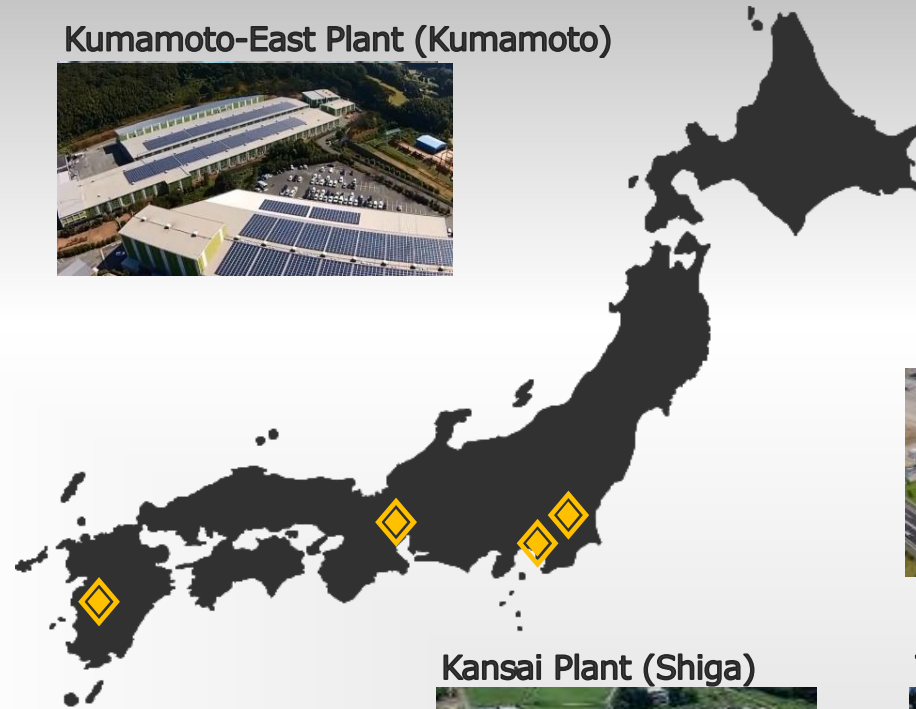
Kumamoto-East Plant (Kumamoto)



Kusuno Plant (Kumamoto)



Shichijo Plant (Kumamoto)



Kanto Plant (Tochigi)



Kansai Plant (Shiga)



Tokyo Office



LOCATION

HQ/Kumamoto Plant

Kumamoto-East Plant

Kusuno Plant

Shichijo Plant

Kanto Plant

Kansai Plant

Tokyo Office

Product: Major Roles

Semiconductor, Robot: sales, design, development, manufacturing, processing, product control, planning, accounting, administration

Automotive, semiconductor/OLED, Bio: sales, design, manufacturing, product control

Semiconductor: sales, design, manufacturing, product control

Automotive, semiconductor: manufacturing

Home appliance, Tires: sales, design, manufacturing, product control

Home appliance: sales, design, manufacturing, product control

Sales

Taihei Technos Co., Ltd.

HQ: Kumamoto, + three other locations in Kumamoto
Office: Fukuoka, Minami-Kyusyu, Kanto



Hirata Field Engineering Co., Ltd.

HQ: Kumamoto
Office: Kanto, Kansai



Trinity Inc.

HQ: Tokyo
Office: Osaka, Kyusyu and others



Taihei Technos

Hirata Field Engineering

Trinity

Sales of electronic components, designing and manufacturing of production equipment, solar panel construction

Maintenance service for production equipment, sales of spare parts

Loyalty program for corporations and stores



Taiwan



China



China



USA



Germany



USA



Thailand



Singapore



Malaysia



Mexico

Sales, service, and manufacturing in many locales

The Global Production Engineering Company

II. Hirata's Strengths

Hirata



Three Core Business Units

Automotive



Primary customers

General Motors
Ford
Chrysler
TOYOTA
NISSAN
Honda
Denso
etc.

Semi-conductor



Primary customers

Canon Tokki
Tokyo Electron
Dai Nippon Printing
TOPPAN
DISCO
ADVANTEST
ULVAC
EBARA
etc.

Home Appliances and Others

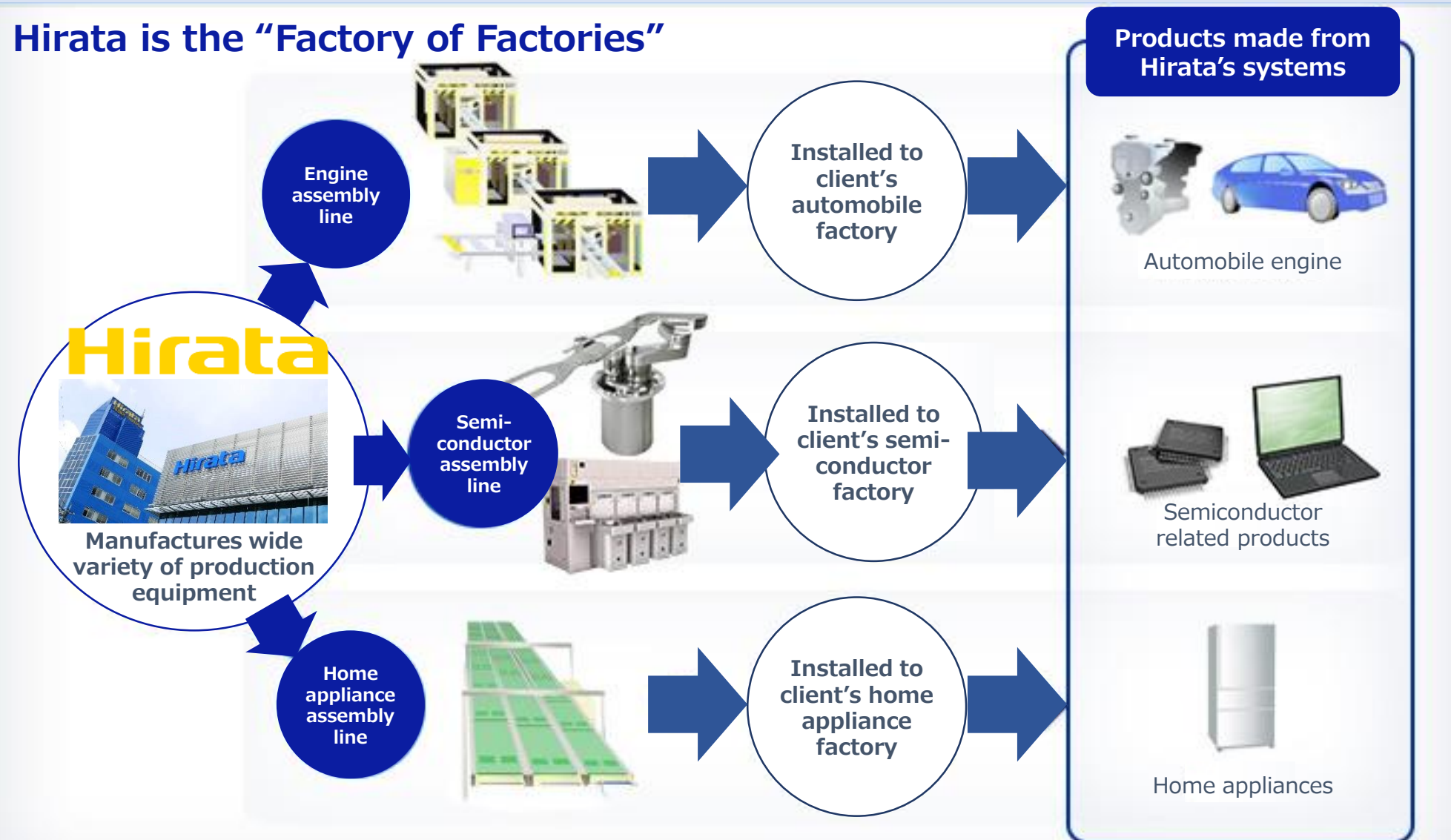


Primary customers

Dyson
Canon
Sharp
Toshiba
Panasonic
Hitachi
Bridgestone
Daiwa House Industry
etc.

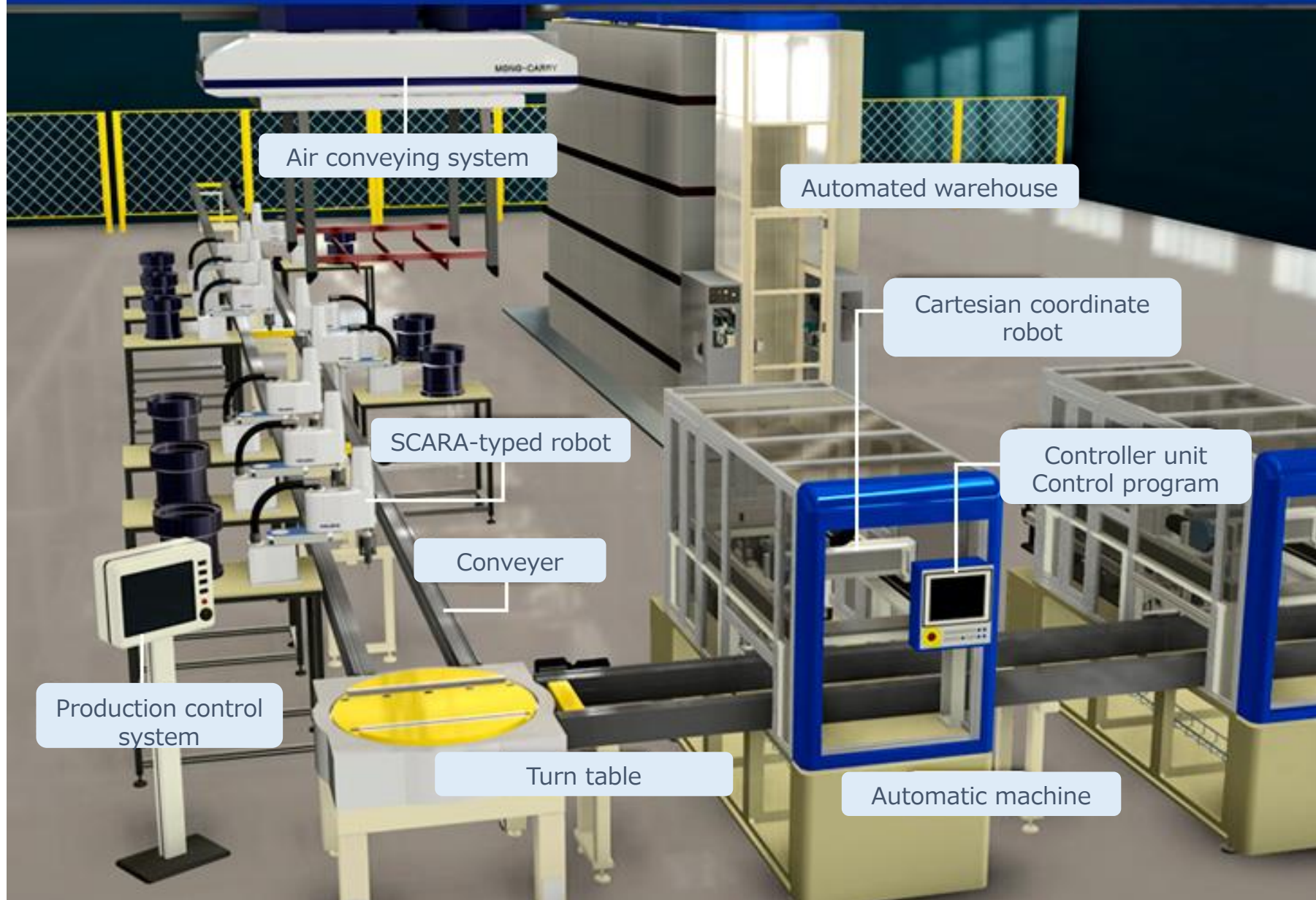
At Hirata, we make "production equipment" for various products.

Hirata is the "Factory of Factories"



Note: above images are examples and do not represent actual equipment/product.

An example of Hirata's production engineering systems installed at a customer's factory

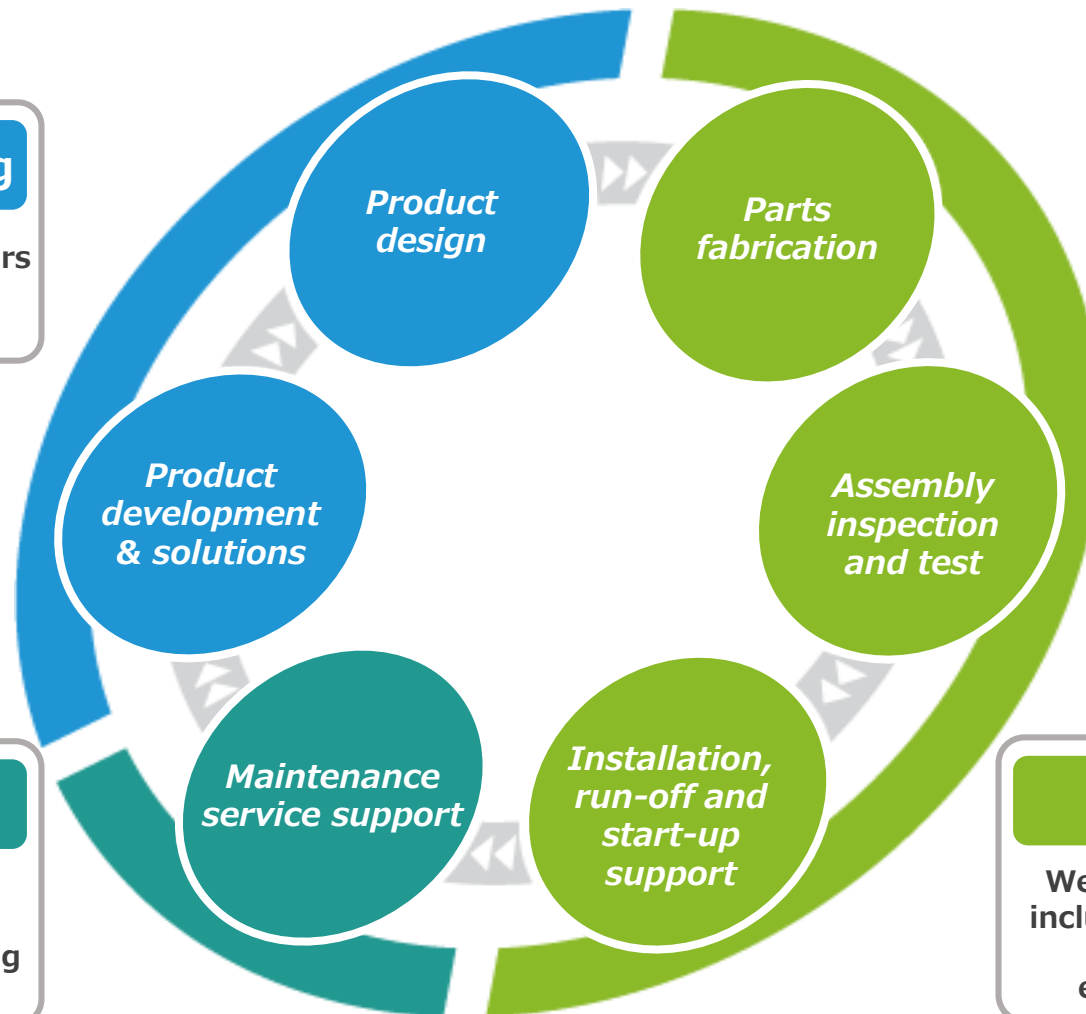


As system integrators, we dedicate ourselves in fully understanding each client's operations, providing optimized solutions for our client's individual business requirements, from all aspects including product design to installment, maintenance and after sale services.

Our in-house capabilities ensure smooth and comprehensive communication throughout our engineering/manufacturing process, delivering reliable high-quality equipment on a timely basis.

Production Engineering

We work closely with our customers to meet each client's specific production needs and demands.



Support

We provide timely services from production plants and service centers around the globe including the US, Europe and Asia.

Manufacturing

We build/manufacture in-house, including product components and parts, making possible cost efficient and timely delivery.

1) Automotive-related Production Systems

Automotive

- Engine, transmission production systems
- EV related production systems
- Automotive component production systems
- Reflow oven and mounters for hybrid drives



Engine production line



Transmission production line

2) Semiconductor-related Production Systems

Semi-
conductor

- Wafer transfer robots and systems
- Load port(FOUP opener), EFEM
- Glass cutting, coating, lamination
- Organic EL vacuum deposition equipment



Wafer transfer robots



FOUP opener



EFEM



Organic EL deposition



Coater, laminator



Glass substrate transfer robot

3) Home Appliances and Others Production Systems

Home Appliances and Others

- Vacuum cleaner, TV, refrigerator
- Tire-related production, stocking/sorting systems
- Small components, mobile devices



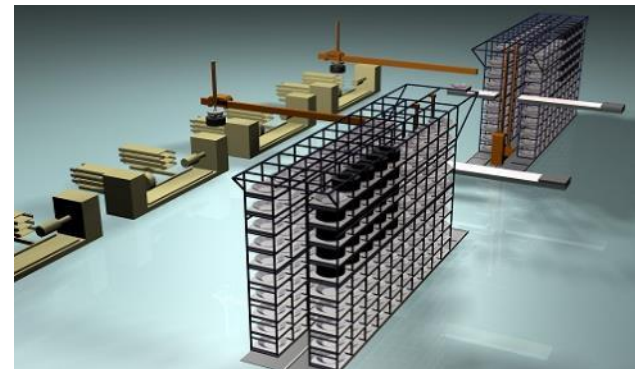
Resin molding system



Chip handler



Mobile device assembly



Tire stocking system

Others,
New
Businesses

- Medical / chemical and physics devices
- Unit products



Fully automated continuous slicer
Tissue-Tek Smart Section



Cell observation device



Eco Electric stopper

Business tie-up sales of Electric stopper
units through Misumi's sales channel