

At a Glance

Since our founding in 1951, Hirata has been manufacturing and marketing production systems for various industrial sectors, such as the automotive, semiconductor, and home electronics industries.

Hirata provides diverse production systems that help customers resolve their manufacturing issues while expanding into other areas such as environmentally friendly products and medical, chemistry, and physics devices.

Net sales

¥82.839 billion

Up 5.6% year-on-year

Operating profit

¥6.047 billion

Up 2.2% year-on-year

Total assets

¥130.787 billion

45%

33%

19%

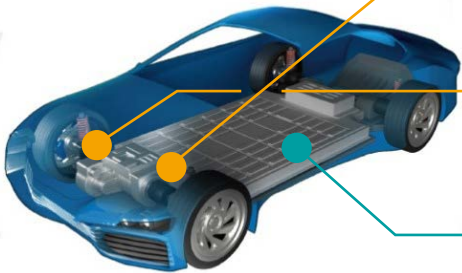
3%



Automotive-related Business

We comprehensively handle equipment for electric vehicles (EVs), engines, transmissions and automotive component production. We provide optimized solutions by means of pre-verification utilizing digital technologies and comprehensive commissioning at our plants. Focusing on EV-related components, we continue to receive orders from North American automakers (big three), North American emerging EV manufacturers, and domestic electronic components manufacturers.

Main/Expansion Fields of EV-related Business



Main field

EDU assembly equipment

Manufacture of EV-drive parts assembly equipment called EDU (electric drive unit) combined with in-vehicle motors and gearboxes

Main field

IGBT/Inverter assembly equipment

Manufacture of in-vehicle electronic components mounted on EVs and transmissions such as IGBT and inverters

Expansion field

Battery-related assembly equipment (cell charging/discharging process)

Manufacture of conveying equipment for the charging/discharging process that is part of the battery cell manufacturing process

Net sales

¥36.984 billion

Operating profit

¥1.651 billion

Operating profit ratio

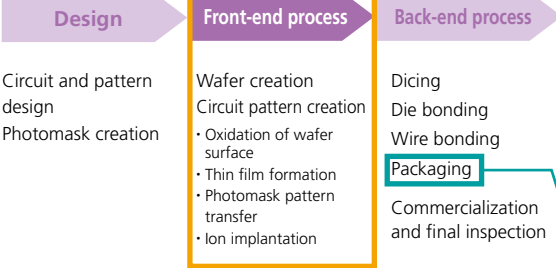
4.5%



Semiconductor-related Equipment Business

Manufacture and sale of load ports that load silicon wafers into various processing equipment, wafer transfer robots that can handle atmospheric and vacuum environments, aligners and equipment front-end modules (EFEMs) that integrate them, and vacuum platforms. We continue to receive orders mainly for silicon wafer transfer equipment for domestic device manufacturers and handling devices that transport IC chips between inspection devices.

Semiconductor Manufacturing Processes



Main field

Wafer transport device

Manufacture of load ports that load silicon wafers into various processing equipment, wafer transfer robots that can handle atmospheric and vacuum environments and equipment front-end modules (EFEMs) that integrate them

Main field

Transport device that transports IC chips between inspection devices

Manufacture of handling equipment that transports the finished IC chips to inspection devices and to other trays

Expansion field

PLP*

* Panel Level Packaging
Manufacture of EFEM, load ports, and wafer transfer robots for panel substrate transfer and transfer equipment for panel manufacturing used in the PLP process, etc.

Net sales

¥27.390 billion

Operating profit

¥4.450 billion

Operating profit ratio

16.2%



Other Automatic Labor-saving Equipment Business

Manufactures and sells automatic labor-saving equipment in the fields of medical and scientific equipment, home electronics, industrial robots, logistics (transport systems), and flat panel displays (FPDs). We also support single-item sales of factory automation (FA) equipment.

We continue to receive orders for organic EL vapor equipment for domestic manufacturing equipment manufacturers, medical, chemistry, and physics devices, and assembly equipment for home electronics manufacturers in Asia.

Note: Businesses that are not included in the above three segments are included in "Others."

Main field

Medical, chemistry, and physics devices

Manufacture of systems for sample tests (pathological tissue specimen devices and fully automatic continuous thinning devices)

Main field

Assembly equipment for home electronics manufacturers

Manufacture of all equipment, including equipment used to assemble motors used in high-performance home electronics

Ongoing business field

Deposition equipment for OLED

Contracted to manufacture vacuum vapor equipment for organic EL panels

Net sales

¥16.083 billion

Operating profit

¥0.119 billion

Operating profit ratio

0.7%

Expansion field

Eco Electric Series

The Eco Electric Series is Hirata's all-electric transfer equipment that is non-pneumatic, which promotes sustainable manufacturing. The brushless DC motor developed in-house enables labor-saving and compactness of production systems.