

Over 100 Years of Excellence

For more than a century, Caterpillar has helped build a better, more sustainable world. With 2025 sales and revenues of \$67.6 billion, Caterpillar Inc. is shaping the future as the world's leading manufacturer of construction and mining equipment, off-highway diesel and natural gas engines, industrial gas turbines and diesel-electric locomotives.

Caterpillar began operation in Japan through a joint venture with Mitsubishi Heavy Industries in 1963, which is now, as Caterpillar in Japan, leading the development and production of Hydraulic Excavators, one of Caterpillar's main product families, and releasing cutting-edge products and technologies into the world.

Powered by Japanese Craftsmanship

65 Years of Innovation and Excellence

Yokohama Office(Headquarters): Marketing functions of all CAT® products sold in Japan and development base of small products.

Akashi Campus: Hydraulic Excavator Development Center (HEDC) , the world's only development base for CAT hydraulic excavator and the mother plant of the hydraulic excavator boasting over 500,000 production cumulative.

Caterpillar has development center for small / compact products and development & production base for hydraulic excavators in Japan. Through manufacturing in collaboration with domestic suppliers, we are sending products and technologies to about 100 countries around the world.

- Planning, designing, and developing mini/small hydraulic excavators, wheel loaders, skid steers, etc. as the most important bases in Caterpillar's eight compact products base deployed worldwide.
- Integrated production of hydraulic excavators
Manufactured by the company from major components such as control valves, which can be regarded as the heart of hydraulic to control sheet metal structures constituting the framework.
Building partnership with about 200 Japanese domestic suppliers.
- Contribute to Japan's innovation by deepening ties with the local community through manufacturing.



CATERPILLAR®

CATERPILLAR FACT SHEET 2026

■ Locations

Yokohama Office(Headquarters)

OCEAN GATE MINATO MIRAI 12F, 3-7-1 Minatomirai, Nishi-ku, Yokohama, Kanagawa 220-0012
Tel (045) 682-3800

Akashi Plant/Hydraulic Excavator Development Center (HEDC)

1106-4, Uozumi-cho, Shimizu, Akashi, Hyogo 674-0074
Tel (078)943-2911

■ Dealer Network

Nippon Caterpillar LLC, Shikoku-Kiki Co., Ltd., Shikoku Kenpan, Ltd. Caterpillar Kyushu Co., Ltd.

■ Founded on November 4th ,1963

■ Rep. Op. Officers Christine Young, Miki Tanaka, Shigeru Hiruma, Takayuki Yuasa

■ Our History in Japan

- 1963 Establishment of Caterpillar Mitsubishi
- 1965 Japan's first CAT D4D bulldozer completed
- 1986 The Hydraulic Excavator Design Center was opened in Akashi prior to the launch of Shin Caterpillar Mitsubishi
- 1987 Caterpillar Mitsubishi merged with the successor of MHI's Akashi Factory to form Shin Caterpillar Mitsubishi
- 1990 Sagami and Akashi Facilities were established
- 1992 The REGA series, CAT300 HEX Family with universal specifications was launched into market
- 2008 The company changed its name to Caterpillar Japan
- 2012 Caterpillar Japan becomes a 100% wholly owned subsidiary of Caterpillar Inc.
- 2017 Next Generation HEX launched with standard digital connectivity and semi-auto functions
- 2018 Cat 320 / 320 GC / 323 (new hydraulic excavators) received the Good Design Award Winner
- 2019 Caterpillar STEM Award Founded to support STEM
- 2022 Akashi Plant Celebrating 500,000 hydraulic excavators produced
- 2023 Caterpillar Japan Celebrating 60 years of business

■ Outline of the Caterpillar (2026)

Sales & Revenue	\$67.6B	Global Cat Dealers	152
Sales outside the U.S.	53%	Countries where we do business	140
Product at work around the world	4M+	Employees	112,900

CONSTRUCTION INDUSTRIES



RESOURCE INDUSTRIES



POWER & ENERGY

