

WELCOME to Kawasaki Robotics Inc

WELCOME to Kawasaki Robotics Inc., a leader in industrial robotics and automation. We blend human ingenuity with dedication to create advanced robotic solutions, enhance productivity, and redefine manufacturing efficiency. Our commitment to excellence is reflected in our cutting-edge technology and our people.

Rooted in the spirit of "One Team," this will serve as a guide to our purpose, history, values, and culture and the unique qualities that make Kawasaki Robotics Inc. a remarkable place to work. It encapsulates our vision of fostering an environment of creativity, accountability, and empowerment to contribute to our shared success, as reflected in our purpose.

"Unlocking human ingenuity to create robotics that enrich the future"

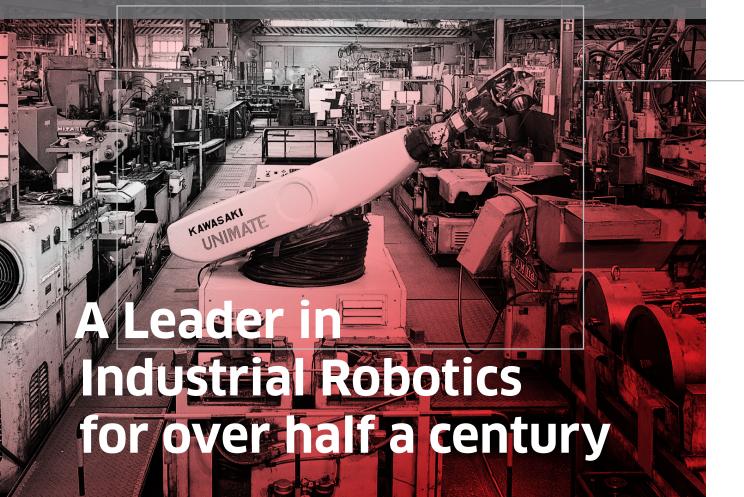
As you explore this brand book, we invite you to embrace our purpose, embody our values, and discover how you can help us shape the future of robotics. Together, as "One Team," we can achieve the extraordinary.



Did you know that the Kawasaki-Unimate 2000 was Japan's first industrial robot manufactured domestically in 1969? Dr. Joseph Engelberger, regarded as "the Father of Robotics," founded Unimation, the world's first industrial robot manufacturer, and entered into a technology agreement with Kawasaki Heavy Industries in 1968 to develop domestically produced industrial robots. This at a time when the rest of the world was hesitant to the idea of industrial robots.

The goal for Kawasaki was simple to reduce "kitsui" (hard), "kitanai" (dirty), and "kiken" (dangerous) tasks in Japanese manufacturing processes.

Thanks to Kawasaki's manufacturing expertise in industries such as aerospace, rolling stock, ship and offshore structures, leisure motorsports, and more, Kawasaki Robotics has deep insights into how to develop the next generation of robots and help customers with their manufacturing needs today and in the future.



Kawasaki Heavy Industries Interesting Facts

1878



To provide better context and understanding of Kawasaki Robotics' purpose, it's crucial that we examine the rich manufacturing history of Kawasaki Heavy Industries, which has provided innovations across industry verticals for over a century.

Shozo Kawasaki establishes the Kawasaki Tsukiji Shipyard in Tokyo. Drawing from his own experience as a tradesman, he utilizes Western shipbuilding techniques to build more spacious, stable, and faster lananese ships

1896

Avid art collector and friends with Monet, Kojiro Matsukata, was appointed Kawasaki Dockyard Co., Ltd.'s first President (formerly Kawasaki Tsukiji Shipyard) when the company went public. Not only did Kojiro Matsukata expand the business into rolling stock, aircraft, and shipping, but he also implemented Japan's first eight-hour day system and brought Western Art education to budding Japanese artists.

1911



Marks the completion of Kawasaki's first steam locomotive, which ran on Japan's first railway line between Shinagawa and Yokohama. Kawasaki manufactured a total of 3,237 steam locomotives until 1971.



1922

The first Kawasaki airplane was completed. Today, Kawasaki builds everything from aircraft, aircraft engines, helicopters, satellites, and space launch vehicles.

1969



The first industrial robot, "Kawasaki-Unimate 2000," was produced in Japan. The Unimate robot even appeared on Johnny Carson's popular Tonight Show, demonstrating how to play golf and pour a beer.



1972

Given the Code name "New York Steak" during its development stages, Kawasaki unveiled Japan's largest motorcycle, the Kawasaki Z1. Equipped with Kawasaki's first 4-stroke engine and other unique features, it became a best-selling motorcycle, solidifying the Kawasaki brand as pioneer in motorcycle manufacturing.

1973



Kawasaki launches its first 2-stroke, 2-cylinder watercraft, the JET SKI, a trademark that today has become the anthemia of watercraft.



1983

The first stainless-steel lightweight train is built for the New York City Transit Authority. By 1985, Kawasaki had built 325 rail cars for the New York Subway thanks to its tact line system, which is made for fast assembly and maintenance.

1991



Kawasaki's tunnel boring machines successfully complete the EUROTUNNEL against extreme odds.



2004

The first Taiwan Shinkansen high-speed train as part of a seven-company collaboration. The train is capable of maximum speeds of 300 km/h.

2015



Kawasaki launches the Ninja H2 and the Ninja H2R motorcycles. Gas turbine technology was used to develop the supercharger, and aerodynamic control technology from aircraft was used to improve the body design.

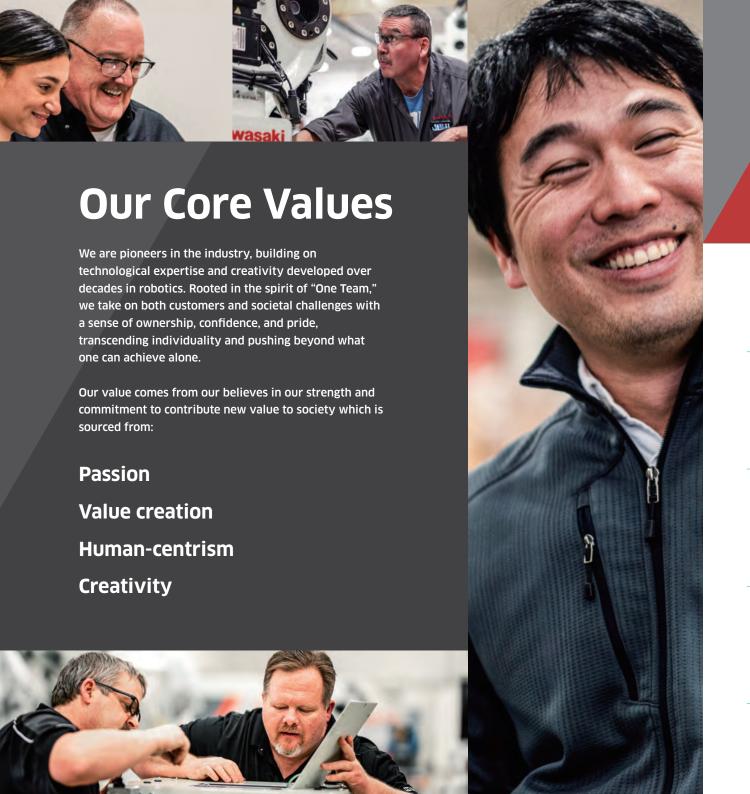


2019

Kawasaki started in shipbuilding and launched the world's first liquefied hydrogen carrier, "SUISO FRONTIER," in 2019 to facilitate its goal of making hydrogen a sustainable energy source.







Our Promise

- **1** Take ownership
- 2 Accept mutual differences & strengths
- **3** Discover opportunities for co-creation
- Inspire new realizations in the field

Kawasaki Brand Quick Guide

The Robotics signature is the most important element that symbolizes the Kawasaki Robotics brand. The form must be reproduced accurately. Please check "Kawasaki Group Visual Identity Guideline" and "Kawasaki Robotics Signature Design Gudelines" for details.

Robotics Signature



Monochrome



Blank space around the mark



Reversed



Color

Brand Color

#5CB5AA





#AAA282

#72A1C7

#784D23

Typography

Recommended font

FF Clan

ABCDEFGHIJKLMNOPQRSTabcdefgh ijklmnopqrstuvwxyz,.0123456789

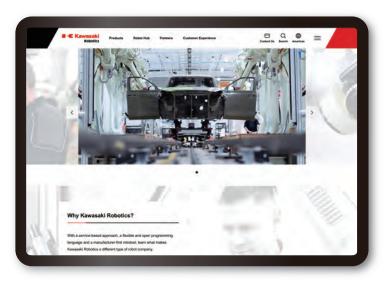
Alternative font

Verdana

Visual element "Innovation Grid"



To maintain the distinct and innovative impression of Kawasaki Red, it should be used only as an accent color.



https://kawasakirobotics.com

Email Signature

John Smith

Sales Manager
Kawasaki Robotics xxx, inc.
john.smith@xxxxxxxxxxxxx
Phone: (248) 446 - 4100
28140 Lakeview Dr. Wixom, MI 48393, USA



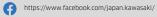


Social Media

Kawasaki Robotics JP

https://www.youtube.com/@KawasakiRoboticsJP

Kawasaki Group account



https://www.youtube.com/@KawasakiGroupChannel

We are sharing Kawasaki Robotics information on social media. Please Follow Kawasaki Robotics's account.

Kawasaki Robotics (USA), Inc. social media channels

in https://www.linkedin.com/company/kawasaki-robotics/

https://www.imkedin.com/company/kawasaki-robotics/

https://twitter.com/KawasakiRobot

https://www.youtube.com/@KawasakiRobotics

https://www.instagram.com/kawasakirobotics/



Unlocking human ingenuity to create robotics that enrich the future

WELCOME to the Future...

Kawasaki Robotics' commitment is to create a future where our technology enriches people's lives. To realize this shared vision, we will develop strategies and execute them by combining the capabilities of everyone involved with Kawasaki Robotics; this is what we mean by unlocking human ingenuity.

Together, as one, we can realize our goal to become a fully integrated industrial robotics manufacturer that continues to work for the benefit of society by expanding our robot lineup and application fields from collaborative robots and remote-control technology to a full suite of service robots. We aim to create a safe and connected future where robots can help people live enriched lives.



ロボットと生きる 喜び豊かな未来をささえる

推动人机和谐共生 携手共筑精彩未来

推動人機和諧共生 攜手共築精彩未來

사람과 로봇의 행복한 공존, Kawasaki Robotics 가 함께 합니다

ใช้ชีวิตร่วมกับRobot สนับสนุนอนาคตที่น่ายินดีและอุดมสมบูรณ์