2000 Begins production of the completely redesigned Estima.

Begins production of the COMS a super compact electric vehicle.*



2001 Cumulative production reaches 15 million vehicles.

Begins production of the completely redesigned lpsum.

Begins production of the Noah and Voxy.



2002 Begins production of the Alphard.



Begins production of the Estima Hyrbrid.

- **2003** Construction of Toyota Auto Body Development Center is completed.
- **2004** Begins production of the completely redesigned Hiace.

Absorbed Araco Corporation.

Begins production of the Prius.

Cumulative production reaches 20 million vehicles.

- **2005** Begins production of special purpose vehicles that were mainly produced by the former Kariya truck plant, with a focus on vehicles for the physically impaired.
- **2006** Begins production of the completely redesigned Estima.
- 2007 Begins production of the completely redesigned Noah, Voxy, Land Cruiser 200 and Lexus LX570.

Gifu Auto Body Co., Ltd. becomes a wholly owned subsidiary of Toyota Auto Body Co., Ltd.

2008 Begins production of the completely redesigned Alphard.

Begins production of the Vellfire.



2009 Begins production of the completely redesigned Prius.

2010 Cumulative production reaches 25 million vehicles.

2012 Becomes a wholly-owned subsidiary of Toyota Motor Corporation.

Begins production of the completely redesigned COMS a super compact electric vehicle.

2012 PT. Sugity Creatives begins NAV1 production.

Toyota Auto Works Co., Ltd. begins production of Hiace.

2014 Begins production of the completely redesigned Noah and Voxv.

Construction of the Toyota Auto Body Kariya Fureai Park is completed

Begins production of the Esquire.

- 2015 Begins production of the completely redesigned Alphard and Vellfire
- 2016 Contributes planning for CV Company and begins integrated management due to Toyota Motor Corporation's changeover to a new organization.
- **2017** Begins production of the completely redesigned Coaster.

Cumulative production reaches 30 million vehicles.

- 2018 Transfers the van business of Toyota Motor Corporation to Toyota Auto Body Co., Ltd.
- **2019** Begins production of the Hiace (export only).



Begins production of the Gran Ace.



- 2020 Begins production of the Lexus LM300h (export only) and Lexus LM350 (export only).
- **2021** Begins production of the Land Cruiser 300.
- Begins production of the completely redesigned Lexus LX.
- 2022 Begins production of the completely redesigned Noah, Voxy.
- 2023 Opens Land Cruiser Base, a specialty store for Land Cruiser customization and accessories.

ランクル

Opens Cargo Base, a specialty shop for commercial vehicle bodywork.



Begins production of the completely redesigned Alphard and Vellfire

Company Profile

Date Founded : August 31, 1945

: 10.37 billion yen Capital (as of March 31, 2024)

Number of : 17.807

employees (as of March 31, 2024)

Head Office/Fujimatsu Plant 100 Kanayama Ichiriyama-cho, Kariya, Aichi 448-8666 Tel: +81 (566) 36-2121

Offices

Inabe Plant 10 Ichinohara, Inabe-cho, Inabe, Mie 511-0201 Tel: +81 (594) 74-5250

Yoshiwara Plant 25 Kamifujiike Yoshiwara-cho, Tovota, Aichi 473-8512 Tel: +81 (565) 51-2104

Kariya Plant 2-1 Showa-cho, Kariya, Aichi 448-0029 Tel: +81 (566) 22-5311

Kotobuki New Development Center 1-36-1 Kotobuki-cho, Toyota, Aichi 471-0834 Tel: +81 (565) 29-0003

Company Introduction

Company Website

문화 왕는





Company Sports Activities

Women's Volleyball Team Queenseis KARIYA

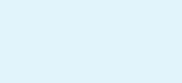
Men's Handball Team BRAVE KINGS KARIYA













Sales Office of Special Purpose Vehicles

Tokyo Office 2-12-24 Sengoku, Koto-ku, Tokvo 135-0015 Tel: +81 (3) 5617-5026

Osaka Office Osaka kitano Bldg., 6-7 Nozaki-cho, Kita-ku, Osaka, Osaka 530-0055 Tel: +81 (6) 6361-7507

Specialty Stores

CARGO BASE 2-12-24 Sengoku, Koto-ku, Tokvo 135-0015 Tel: +81 (3) 5617-5025

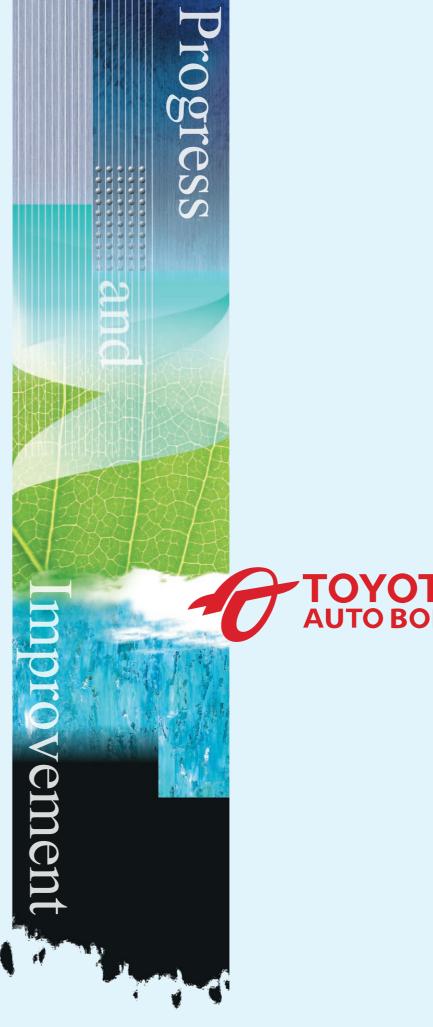
Land Cruiser Base 100 Kanayama Ichiriyama-cho, Kariva, Aichi 448-0002 Tel: +81 (566) 36-7566

Land Cruiser Base



Team Land Cruiser TOYOTA AUTO BODY





| н | ist |
|---|-----|
| | |

trucks.

sedan.

1936 Toyoda Automatic Loom Works, Ltd. establishes an assembly plant (the predecessor to Toyota Auto Body) in order to begin producing automobiles.

1937 Toyota Motor Co., Ltd. is established as a separate organization from Toyoda Automatic Loom Works. The assembly plant was **1938** called the Toyota Motor Co. Ltd. Kariya Plant, which was later renamed the Kariya Plant (after construction of the Koromo Plant was completed) and handled the manufacture and modifications of automobile bodies.

1945 The Kariya Plant is separated from Toyota Motor Co., Ltd. to specialize in the manufacture truck bodies under the company name Toyota Shatai Kogyo Co., Ltd. (Capitalization:¥9 million)



1947 Arakawa Bankin Kogyo KK is established.*



1951 Develops the first all-steel body truck in Japan.

1953 Company name is changed to Toyota Auto Body Co., Ltd.

Begins production of the Land Cruiser (BJ series).*



1954 Begins production of the all-steel body compact truck (Toyoace) is begun.

1957 Constructed the No. 1 Kariya Plant for mass-production of

1960 Begins production of the RK160B model microbus (current name: Coaster).*

Kotobuki Plant begins production.*

1962 Yoshiwara Plant begins production.



1964 Fujimatsu Plant begins production.

1965 Advances into the field of passenger vehicle bodies (produced the first hardtop sedan in Japan).

1967 Begins production of the cab-over vehicle (Hiace). Cumulative production reaches 1 million vehicles



1968 Constructed the Fujimatsu Plant for production of passenger vehicles and begins production of the Corona Mark II hardtop 1969 Begins production of the Coaster.*



- 1970 Receives the Deming Application Prize.
- 1971 Develops and begins production of Toyota Easy Carry System (TECS) manufacturer modified van-type trucks.
- 1974 Construction of head officebuilding in Fujimatsu is completed.
- 1979 Cumulative production reaches 5 million vehicles
- **1980** Receives the Japan Quality Medal.
- 1982 Begins production of the completely redesigned Coaster.*
- 1984 Begins production of the LandCruiser70



- **1985** Develops the world first linear motor curtains for use in vehicles.
- 1986 The Kariya No.5 Plant (truck plant) begins production.

Receives Production Maintenance Excellent Plant Award.

- 1988 Construction of the Toyota Auto Body Training Center is completed
- 1990 Begins production of the Previa for the European and the U.S. markets and the Estima for the Japanese market.
- Becomes the first vehicle body manufacturer to produce 10-million vehicles.
- 1993 Inabe Plant begins production.



Begins production of the completely redesigned Coaster.*

1995 Begins production of the Granvia. Celebrates its 50th anniversary. Construction of a sports and recreational facility is completed. Begins production of the Lexus LX450 (becoming first vehicle body manufacturer to produce for the Lexus brand).*

Participates for first time in the Dakar Rally.*

- **1996** Begins production of the Ipsum.
- 1997 Begins production of the Hiace Regius.

Inabe Plant receives ISO 14001 certification. Toyota Auto Body Headoffice and Fujimatsu Plant receive ISO9001 certification.

- 1998 Begins production of the Nadia, Land Cruiser 100* and Lexus
- 1999 Kariya and Fujimatsu plants receive ISO14001 certification.

Inabe and Kariya plants receive ISO9001 certification.

Earning the Support and Trust of the International Community

Based on our commitment to research and creativity, we are engaged in efforts to develop and produce cutting-edge products that always meet the needs of the age. Our product line-up began with the production of Japan's first all-steel body large-sized truck and later expanded to the point where today we provide products for a wide range of industries, including logistics, as well as products that support people's lives in a variety of situations. We have gained the support and trust of people not only in Japan but throughout the world.



Our Bases

Q Manufacturing Facilities



ariva Plant

Hiace (export only)



Coaster



Coaster school bus

Easy-loading vehicle

Refrigerator van

Van with platform lift

Special-purpose vehicles Website















automobile parts

Tokai Utility Motor Co., Ltd. Manufacture and sales of special-purpose vehicles

Ace Industry Co., Ltd. Manufacture and sales of automotive parts, equipment, linear motor products and ozone products

Tabmec Co., Ltd. Comprehensive maintenance of buildings and other facilities

Toyota Auto Body R&D Co., Ltd. Design and testing of automobile parts

5



Yoshiwara Plant



Yoshiwara Plant (Toyota, Aichi Pref.) Site area : 198,700m² • Main products Land Cruiser 300, Lexus LX, Land Cruiser 70



Inabe Plant (Inabe, Mie Pref.) Site area : 800,500m² Alphard, Vellfire, Hiace, Main products Regius Ace, Gran Ace



Development Center (Kariya, Aichi Pref.) Head Office : Fujimatsu Plant



Production Engineering Center (Kariya, Aichi Pref.) Head Office : Fujimatsu Plant



Kotobuki New Development Center (Toyota, Aichi Pref.) Site area : 10,300m²

Toyota Auto Body Group

Domestic Affiliate Subsidiaries Gifu Auto Body Co., Ltd. Manufacture and sales of passenger vehicles and

Life Creation Co., Ltd. Administration of off-road facilities

Tokai Parts Industry Co., Ltd. Manufacture and sales of stamped and welded

Life Support Co., Ltd.

Sales of nursing-care products and home-assistance service

Life Service & Security Corporation Manages administrative, employees benefit and other facilities and handles security functions on an outsourcing basis

Inatec Co., Ltd. Handles environmental analysis and measurement verification

Overseas Affiliate Subsidiaries

Toyota Auto Works Co., Ltd. Manufacture and sales in Thailand of vehicles

PT. Sugity Creatives

Manufacture and sales in Indonesia of vehicle bodywork and vehicle parts

Chun Shyang Shin Yeh Industry Co., Ltd.

Manufacture and sales in Taiwan of stamped, welded and dies

Thai Auto Conversion Co., Ltd.

Manufacture and sales in Thailand of special-purpose vehicles

Toyota Auto Body Malaysia Sdn.Bhd. Manufacture and sales in Malaysia of stamped, welded and resin parts for vehicles

Auto Parts Manufacturing Mississippi Inc. Manufacture and sales in the United States of stamped, welded and resin parts for vehicles

Tab Minth Mobility Equipment Co., Ltd. Sales of equipment in China for the physically impaired

PT. Resin Plating Technology Manufacture and sales in Indonesia of resin parts and

plated resin parts for vehicles