

# Topics

## ■ Toyota Auto Body Achieved Cumulative Production of 25 million vehicles

In April of 2010, our cumulative production reached 25 million vehicles, which we achieved after becoming independent of Toyota Motor Co., Ltd. in August of 1945.

This achievement was made possible by the great support of our customers to whom we express our deepest gratitude. Progressing as the center of the Toyota Auto Body Group, Toyota Auto Body will progress in manufacturing vehicles with product development and high quality that takes the lead in meeting the needs of our customers.

### Our 25 million Production Vehicle Spectrum

1951



Began production of the BX series truck

1965



Began production of the Corona Hard Top

1990



Began production of the Estima

1953



Arakawa Bankin Kogyo KK (Formerly Araco) began production of the BJ Series Toyota Jeep (Currently the Land Cruiser)

1967



Began production of the Hiace

1937

The Toyota Automatic Loom Works, Ltd. Kariya assembly plant became the Toyota Motor Co., Ltd. Kariya assembly plant.

1945

The Toyota Motor Co., Ltd. Kariya assembly plant became the Toyota Shatai Kogyo Co., Ltd. head office and plant.

1953

The company name was changed to Toyota Auto Body Co., Ltd.

1964

Fujimatsu Plant started operations

1993

Inabe Plant started operations

2002

Began Production request of Gifu Auto Body Co., Ltd.

2007

Gifu Auto Body Co., Ltd. became part of the Toyota Auto Body Group

2004

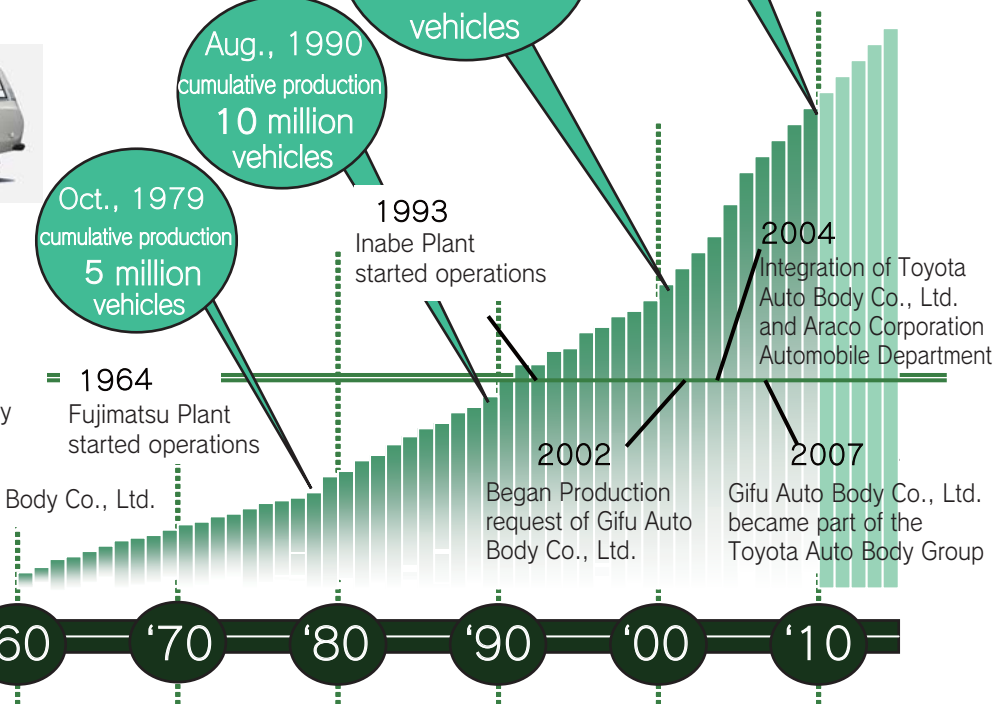
Integration of Toyota Auto Body Co., Ltd. and Araco Corporation Automobile Department

Feb., 2001  
cumulative production  
15 million  
vehicles

Aug., 1990  
cumulative production  
10 million  
vehicles

Oct., 1979  
cumulative production  
5 million  
vehicles

Apr., 2010  
cumulative production  
25 million  
vehicles



1930 — '40 — '50 — '60 — '70 — '80 — '90 — '00 — '10

## Topics

### ■ Paris Dakar 2010 : Our Cross-Country Series Production Vehicles Win Five Consecutive Victories for the First Time

#### Environmentally friendly vehicles won five consecutive races

Toyota Auto Body rally vehicles participated in the Dakar Rally by running on biodiesel comprising a mixture of diesel and fuel refined from used cooking oil recovered from various people in the community ranging from junior high school through college students, as well as families and from Toyota Auto Body cafeterias.



Toyota Auto Body and TLC<sup>※1</sup> members raising a flag written by employees



Land Cruiser off road in the Atacama Desert

 “Five Consecutive Dakar Rally Victories”

※1 TLC: Team Land Cruiser

### ■ Sending environmentally friendly vehicles to the world that we developed in FY2009

Hybrid vehicle bodies and interiors that Toyota Auto Body designed and developed in FY2009



May, 2009 New model Prius debut  
<Well Carry attached>



July, 2009 New model HS250h debut  
(First Lexus hybrid model)



December, 2009 New model SAI debut