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ITUK/FSeries Range2026

ISUZU

11 & 13.5 TONNE RANGE



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F
SERIES

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Heritage

Isuzu Truck UK Company Profile

Formed in 1996, the company has grown considerably and developed a comprehensive Dealer Network that now spreads throughout England, Scotland and Wales.

In 2013, the company became a wholly owned subsidiary of ISUZU MOTORS LIMITED Japan.

History of Isuzu and the F-Series

- 1922: ISUZU's predecessor completed the first Japanese domestic passenger car, the Wolseley A9.
- 1934: The brand name was changed to ISUZU in honour of a river near the Ise Shrine.
- 1959: The first N-Series (ELF) model was born.
- 1964: ISUZU sought global expansion and established Isuzu Motors Peru as its first overseas investment project after the Second World War.
- 1966: ISUZU's first medium-duty truck, called the TY, was born. This was the first model of the F-Series, a model with a semi-cab-over, 4-tonne payload.
- 1970: The second generation F-Series was launched. Known as FORWARD in Japan, it is referred to as such to this day.
- 1975: The third generation F-Series was introduced. F-Series models became the leading medium-duty trucks supporting Japan's economic growth.
- 1985: The fourth generation F-Series was launched. The 1980s saw ISUZU conquer the world with uncompromising quality.
- 2007: The sixth generation F-Series was launched. F-Series continued to evolve with the times with each minor change such as driving, safety and environmental performance.
- 2025: The long-awaited seventh generation F-Series was introduced in Japan.

And in 2025, the latest F-Series trucks finally arrive on European streets.



Concept

New Beginnings

A long-awaited evolution in keeping with the times

- Comfort that is easy for drivers to operate with less fatigue.
 - Safety that supports our goal of minimising accidents.
 - Eco-friendliness that considers the protection of the global environment and resources.
 - Cost-effectiveness that is important for day-to-day work and operation.
 - Comprehensive performance that anyone can use and everyone wants to drive, without compromising the convenience of customers all over the world.
- The F-Series has been reborn.

New F-Series



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Design Concept

PLEASURE to CARRY

The F-Series combines the functionality of a tough, advanced work tool with splendid style. The vehicle's styling creates a joyful environment for transport drivers.

Exterior SOLID & EMOTIONAL



11 tonne chassis cab



13.5 tonne chassis cab

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Smooth and powerful cab framework

The cubical-like form provides both aerodynamics and driver space. The front panel, corner panels, bumper and lights are integrated into a strong, unified design that demonstrates the toughness expected of trucks.

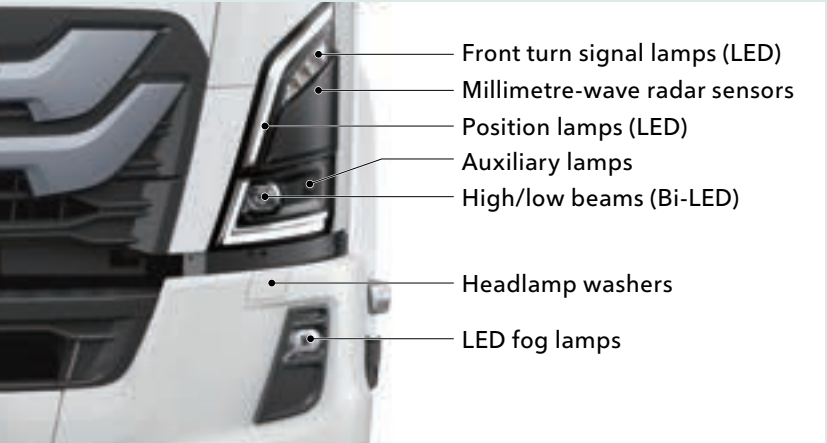


Design that incorporates advanced features with flair

The front face captures our progressiveness through a dynamic and approachable sense of character.



LED headlamps with a futuristic image



Interior

EASY & MOTION



An efficient space package

Spacious interior and improved manoeuvrability were achieved through an optimised driving position.

Tough instruments with friendly interior design

The design is sturdy and clean and evokes a sense of toughness in an enduring shape whose instruments will be used for a long time, while still feeling spacious. With its distinctive style that spreads up and outward, the interior gives a light, clean and friendly impression. In consideration of the diversity of drivers, the interior uses neutral colours, while parts that the driver touches directly are black, to resist distinction and scratching.



Interior

The instrument panel features a meter panel and displays with improved visibility. In addition, the optimal layout of switches and devices has been designed for high operability. A new design makes it easier to see and use the functions and information that are handled during operation.



Various storage spaces



• Header console box (driver's seat/passenger's seat)



• Header DIN space



• Glove box



• Centre seat back tray (3-seater)



• Pull-out cup holder



• Passenger seat cup holder



• Door pockets

Driver's seat

A belt-in seat from the prestigious German company Isringhausen is used in the driver's seat. The seat also features a seat heater function, seat ventilation function and shoulder adjustment function. A wide variety of adjustment functions that can be precisely adapted to body shape and personal preferences. This seat provides a comfortable ride suitable for long-distance journeys.



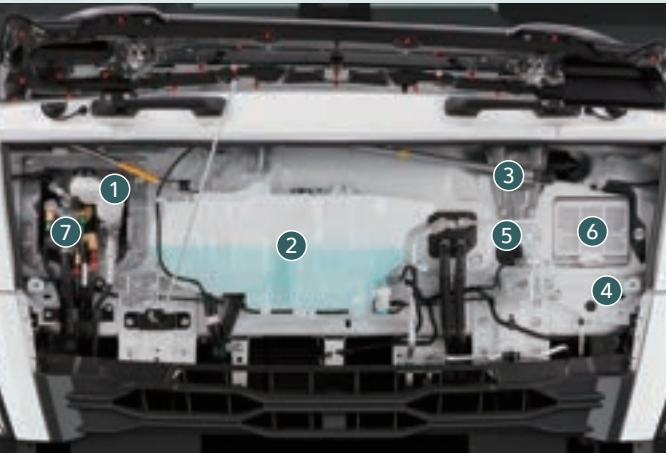
7-inch dashboard display

A large 7-inch dash display is located in the centre of the instrument panel. This minimises eye movement while driving and accurately conveys information regarding the advanced safety equipment and the vehicle's condition.



Maintainability

The front open lid integrated into the grille for easy pre-service inspections, and workability for inspections, cleaning, replacement have all been considered.



- 1 Clutch oil tank (manual transmission vehicles)
- 2 Washer tank
- 3 Wiper links & motor
- 4 Cooler gas sight glass
- 5 Cooler gas charge valves
- 6 Outside/inside air filter
- 7 Brake valve

Driving position

The steering wheel and pedals have all been redesigned to optimise the driving position. The head clearance has been increased by making the seat thinner. The driver's seat achieves an easy-to-drive, fatigue-free driving position, and contributes to safe operation. The space is suitable for a diverse range of drivers, from large to small, men and women of all ages.



Economy

Automated Manual Transmission (AMT)

The computer-controlled AMT allows shifting only by up/down operation of the shift lever, without operating the clutch. The sequential shifting enables smooth gearshifts. In addition, an automatic gearshift mode provides an even higher level of operational comfort.



■ Excellent fuel economy

Lock-up control and other features ensure highly efficient transmission of power for powerful driving and excellent fuel economy.

ECONO mode for fuel-saving automatic gearshift

This mode allows the computer to automatically control the gearshift required for fuel-efficient driving according to the driving conditions. The control programme is switched by pressing the ECO switch above the gearshift.



■ No need for clutch adjustment or replacement

Contributes to reduced running costs as well as reduced vehicle downtime and higher utilisation rates.

■ Powerful driving force with first gear starting mode

Starting in first gear is possible with a switch on the shift lever (normal starting gear is second gear). This is a powerful feature when a large driving force is required, such as starting on a slope during loading.



6-speed manual transmission also available on the market

In addition to the AMT model, a manual transmission with clutch pedal is also available, offering high reliability and durability.

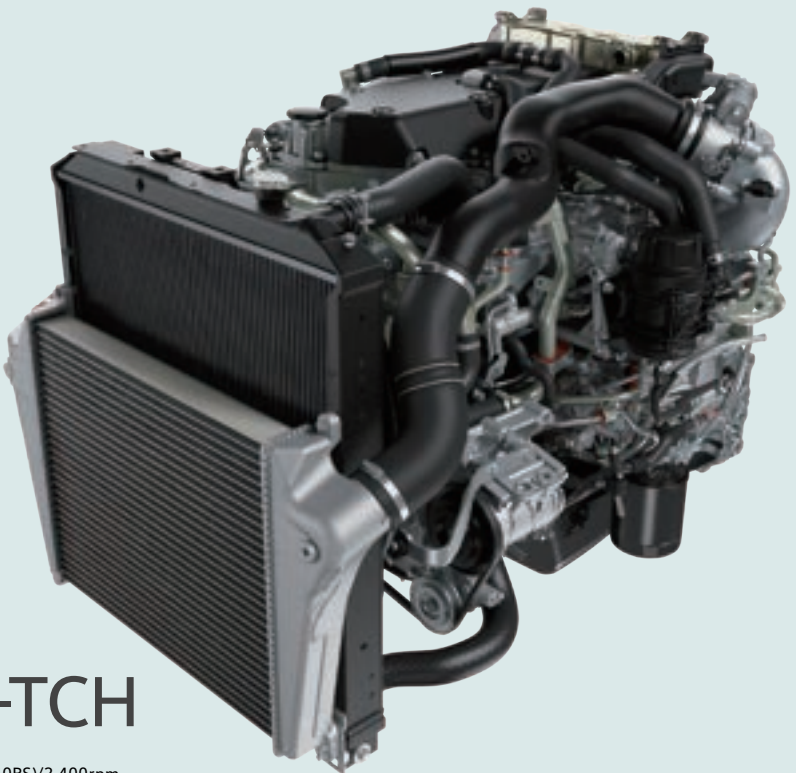


AMT - Automated Manual Transmission
MT - Manual Transmission

Economy and clean diesel for diverse logistics and transport

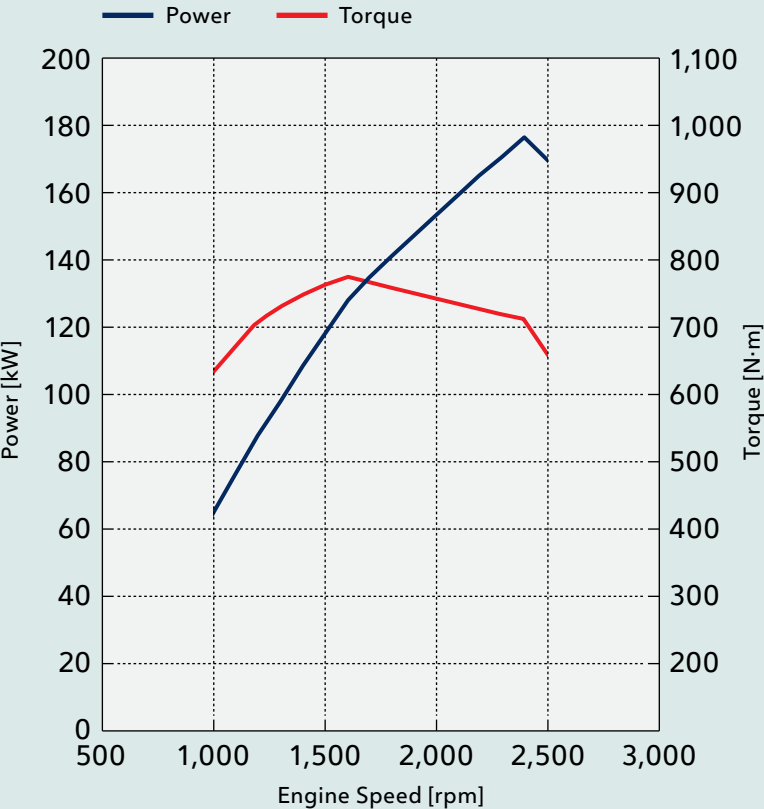
Engine

This engine is lightweight and compact, yet achieves an extraordinarily high potential. Highly efficient turbocharging in all engine speed ranges further reduces NOx emissions. It is a clean engine that combines environmental performance with high efficiency in terms of loadability and fuel consumption.



4HK1-TCH

Displacement 5,193cc
Max. power: 177kW (240PS)/2,400rpm
Max. torque: 765N·m (78kgf·m)/1,600rpm



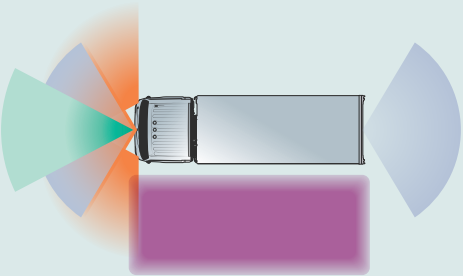
Safety



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Advanced Safety Equipment*

The latest Advanced Driver-Assistance Systems (ADAS) provide higher levels of safety.



Bird's eye view of the detection area (Right-hand drive model)

AEBS**	Advanced Emergency Braking System (for Pedestrians & Bicycles)
LDWS**	Lane Departure Warning System
EVSC**	Electronic Vehicle Stability Control
DWS	Distance Warning System
DDAW**	Driver Drowsiness and Attention Warning
FVSN	Forward Vehicle Start Notification
RM**	Reversing Motion
MOIS**	Moving Off Information System
Intersection Warning	
BSIS**	Blind Spot Information System***
TSR**	Traffic Sign Recognition
ISA**	Intelligent Speed Assistance
TPMS**	Tire Pressure Monitoring System
Intersection AEBS	

* Availability subject to specific model type. ** Regulatory items. *** Only available on the passenger side.

Line-up



11 TONNE RANGE
CHASSIS CAB

GVW	11,000kg
Engine	4HK1-TCH • Displacement 5,193cc • Max. Power 177kW (240PS) • Max. Torque 765N·m (78kgf·m)
Transmission	AMT (6-speed) MT (6-speed)
Rear suspension	Multileaf Spring
Wheelbase	3.4/4.0/4.6/4.9 (m)

13.5 TONNE RANGE
CHASSIS CAB

GVW	13,500kg
Engine	4HK1-TCH • Displacement 5,193cc • Max. Power 177kW (240PS) • Max. Torque 765N·m (78kgf·m)
Transmission	AMT (6-speed)
Rear suspension	Multileaf Spring Air Suspension
Wheelbase	3.7/4.3/4.9/5.3 (m)

CARE Programme

Isuzu Truck UK's Customer CARE Programme is at the very heart of the company's culture, supporting Customers proactively throughout the warranty, and repair & maintenance contractual period of vehicle(s) life.

Conceived in 1996, this programme is still a key driver within the business and throughout the UK Dealer Network. Upon purchasing your vehicle you will be assigned a dedicated Customer Liaison Executive and they will contact you throughout the vehicle's warranty to ensure you are happy with the vehicle and the service received by our Dealer Network.

Isuzu Truck UK's Dealer Network

Isuzu Truck UK's Dealer Network supports all of our Customers throughout England, Scotland and Wales.

Their level of dedication and understanding of Customers' Service level requirements in the complex world of commercial vehicles is a requirement they undertake with pride, they are there whenever you need them.

Aftersales

Isuzu Truck UK offers a selection of flexible contracts to suit your operating needs. All of these are designed with three objectives in mind: Easy, Simple and Comprehensive.

WARRANTY & ROADSIDE ASSISTANCE

Peace of Mind with 3-Year Unlimited Mileage Warranty & 24-Hour Roadside Emergency Assistance (Terms & Conditions Apply.)

We know that the most stressful time for any customer is during the unlikely event of a vehicle breakdown. As part of our three-year unlimited mileage warranty you will be automatically registered with Isuzu Assist, our 24/7, 365 Roadside Assistance to help to get back on the road as quickly as possible.

PARTS & SERVICING

Our Aftersales operations cover all aspects of Parts and Servicing and the Aftersales support is readily available throughout our Dealer Network which ensures the highest levels of Customer Service. To find out more about Aftersales services please visit our website.

