



THE BIGGEST FORD TRUCKS

F-MAX



Sharing the load



Sharing the load

F-MAX



F-MAX

**MAXIMUM COMFORT.
MAXIMUM TECHNOLOGY.
MAXIMUM POWER.
MAXIMUM EFFICIENCY.**

F-MAX, the largest member of
the Ford Trucks family.



F-MAX offers a unique, innovative design and all the comfort of home.



F-MAX

DESIGN

F-MAX





MORE THAN JUST A TRACTOR, **F-MAX IS A DESIGN WONDER.**

Forget everything you know about tractors! With its 2.5 m wide cabin, improved headlamps, steps, storage space and many other features, the exterior design of the F-MAX redefines power, prestige and aesthetics.

SPECTACULAR HEADLAMP DESIGN

MIRRORS WITH
WIDE FIELD OF VISION

FOLDABLE SIDE SPOILERS

FUNCTIONAL
EXTERIOR STORAGE

COMFORTABLE WIDE CABIN

DYNAMIC
FRONT GRILLE DESIGN

ERGONOMIC SIDE STEPS





HEADLAMP DESIGN

The F-MAX's spectacular headlamp design illuminates the road more brightly, making sure nothing escapes your sight.

- LED daytime running lights
- Optional LED low beams



MIRRORS

F-MAX's mirrors put everything right in front of your eyes.

- Designed for perfect field of vision
- Electrical and heated main rear-view mirrors



FRONT STEPS

Designed for easy access to all parts of the vehicle.

- The innovative, ergonomic design allows the steps to easily fold, providing comfortable access to the windshield.



EXTERIOR STORAGE

The wide exterior storage of F-MAX lets you pack everything you need while on the road.

- The wide storage space throughout the cabin comfortably stores your personal belongings
- Easy access from inside and outside with a cover that opens 90 degrees



SIDE STEPS

F-MAX's functional steps are designed to make your life easier.

- Illuminated, wide steps designed for easy access into and out of the vehicle
- Aerodynamic step cover with waterproof sealing

LUXURY PACK

A TRUE MASTERPIECE

With a Luxury Package full of visually enhanced features,the Ford Trucks F-MAX just got even cooler.
Sharing the load in style, wherever your journey leads you.



F-MAX Chrome & Black Label



Black LED Headlamps



Agathe Black Door Handle



Air Horn



Side Skirt Sticker



Agathe Black Wheel Arc and Alcoa Aluminum Wheel Rims



COMFORT

F-MAX



MORE THAN JUST A TRACTOR,
OUR BIGGEST VEHICLE EVER
WILL MAKE YOU FEEL AT HOME.

STEP INSIDE FORD TRUCKS' WIDEST CABIN EVER.
Every detail of F-MAX is carefully designed for
maximum driving comfort. The dashboard and all
drive-assist technologies are designed to be within
an arm's reach.



*This image shows dark interior option.

**THE DOORS OF F-MAX OPEN
INTO A WIDE LIVING SPACE WITH
UNPARALLELED COMFORT.**



EVERYTHING YOU NEED FOR DRIVING COMFORT IS WITHIN YOUR REACH.

ELECTRO-HYDRAULIC POWER- ASSISTED STEERING (EHPAS)

EHPAS, decreases the steering effort by 70%.
There are 3 different driving modes; comfort,
balanced, stable.



ERGONOMIC NEW STEERING WHEEL

The adjustable, steering wheel of the F-MAX
provides ultimate driving comfort.

- Leather steering wheel with sport design
- Fully adjustable steering column
- Steering wheel switches for easy access to
multimedia screen, radio and other features



CLUSTER SCREEN

The instrument cluster of F-MAX displays
all the information you need to improve your
driving comfort.

- 8" colour screen



NEW MULTIMEDIA SCREEN FOR EVERYTHING YOU NEED

Access all the information you need on
F-MAX's multimedia display.

- 9" LCD touchscreen
- Radio and USB connection (A Type - C Type)
- Navigation
- Hands-free mode
- Apple CarPlay® and Anroid Auto compatibility
- Bluetooth ®



*This image shows dark interior option.

NEW DRIVER'S SEAT FOR UNPARALLELLED COMFORT

F-MAX's driver's seat provides maximum comfort.

- Ergonomic seats that provide the lumbar support you need while on the road
- High-quality, breathable Alcantara black standard seat fabric
- The best in class with a 260 mm seat adjustment range



AIR-CONDITIONING SYSTEM

Comfortable journeys at the ideal temperature during any season.

- Easy-to-reach air-conditioning control unit
- Simple, functional design
- Air-conditioning control unit providing natural air flow while regulating cabin temperature



COCKPIT TYPE DASHBOARD

The ergonomic dashboard of F-MAX provides easy access to all control systems.



**FREEDOM OF MOVEMENT
IN A WIDE LIVING SPACE**



*This image shows dark interior option.

**PACK AS MANY BELONGINGS AS YOU LIKE!
F-MAX HAS AMPLE STORAGE SPACE.**

EASY-TO-OPEN OVERBED STORAGE

- Airplane-type, piston-spring lid design
- High-volume, overbed storage space
- 105 l storage capacity



EASY-ACCESS FRIDGE

The 38 l fridge can easily be reached from the driver's seat and bed



**UNDERBED STORAGE
FOR EXTRA SPACE**

- Two stowage compartments under the bed
- Easy access to exterior storage



FULLY FOLDABLE UPPER BED (3 LEVELS)

The fully foldable upper bed provides a comfortable sleeping space by having 3 different levels: 0°, 45°, 90°



FUNCTIONAL BED AREA

- Box-spring bed for increased comfort
- Washable surface fabric
- Lounger-type folding lower bed
- The control unit is easily within reach from the bed



**SECURITY NET
FOR A COMFORTABLE SLEEP**

The security net ensures a safe and comfortable sleep



THE NEW **TECHNOLOGY**

F-MAX





MORE THAN JUST A TRACTOR,
IT'S A WINDOW INTO THE FUTURE.
**F-MAX, DESIGNED FOR A SAFE
AND COMFORTABLE DRIVE.**

*This image shows dark interior option.



WIDE DISPLAY SCREEN FOR ALL THE INFORMATION YOU NEED.



MyView
Personalised MyView technology displays all required data on your main screen



Trip Computer
Displays all trip data such as driving distance and average fuel consumption



Axle Load Indicator
Prevents excessive and incorrect loading by displaying the rear axle load status



Driver Evaluation
Analyses and scores driving style based on criteria such as braking and acceleration during the journey, shares a recommendation screen to improve driving if activated



Smart Maintenance
Smart maintenance feature shows the oil life of the vehicle



Auxiliary Heater Settings
Change temperature and timer via the display screen
Parking heater using engine heat during short-term parking

MULTIMEDIA AND VISUAL SYSTEMS

The smart, high-tech screens of F-MAX put ultimate comfort at your fingertips.

Access radio and navigation controls with a single tap on the touchscreen.

Connect your smartphone via the improved Bluetooth® connection to access Apple CarPlay® and Android Auto applications.

ALL INFORMATION ON A SINGLE SCREEN

The easy-to-use main screen displays the calendar, radio and all connections in one place



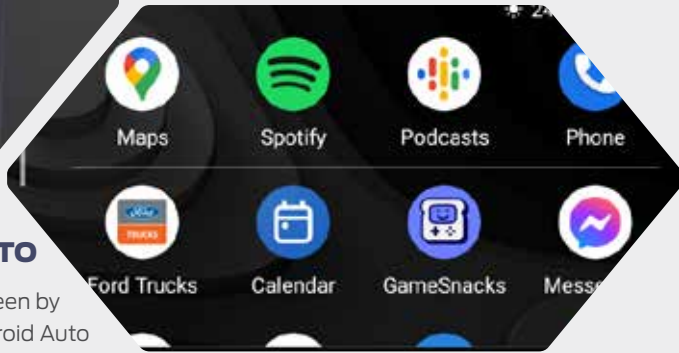
TRUCK SPECIFIC NAVIGATION SYSTEM

Navigation feature that maps the ideal route for tractors and heavy commercial vehicles



LIFE IS EASIER WITH APPLE CARPLAY® AND ANDROID AUTO

Access your smartphone via the touchscreen by connecting with Apple CarPlay® and Android Auto

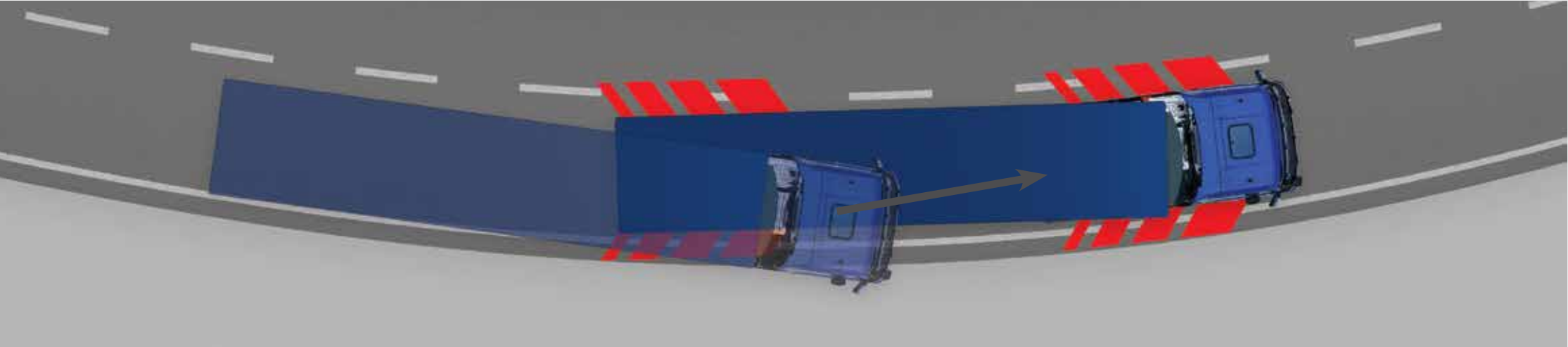


9" MULTIMEDIA SCREEN WITH MULTIPLE OPERATING MODES

9" touchscreen with night and day modes

CONTROLLED AND SECURE DRIVING COMFORT

With its advanced driver assistance systems, you have more than one reason to trust F-MAX.



ELECTRONIC STABILITY PROGRAM (ESP)

Maintains vehicle balance at different road and climate conditions by interfering with the braking system to prevent the risk of skidding and tipping



HILL LAUNCH ASSIST

Prevents the vehicle from skidding during launch and helps you handle the vehicle while braking or driving on slippery roads

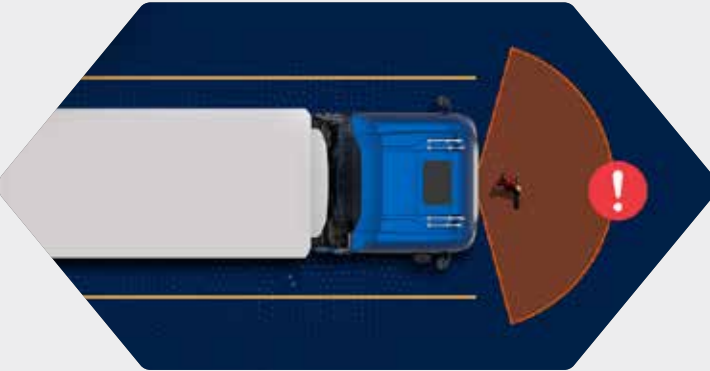


SPEED LIMITER

Helps save fuel by setting a speed limit and follow traffic regulations on roads with a speed limit

FORD TRUCKS ADVANCED SAFETY TECHNOLOGIES

Advanced Driver Assistance Systems (ADAS) are active safety systems designed to eliminate human errors, which can distract drivers and increase the risk of accidents. ADAS improves driver performance by using advanced technologies to assist them while driving. They help prevent traffic accidents by minimizing driver errors.



Moving Off Information System

The Moving Off Information System is a safety system that is designed to warn drivers about pedestrians and cyclists within the area before driving off. Thanks to the radar sensor located at the front of the vehicle, the system detects the presence of pedestrians and cyclists in front of the vehicle and warns the driver with a visual and audible signal. This system works at low speeds between 0 and 15 km/h.

The Moving Off Information System is a valuable safety feature that can help to prevent accidents with pedestrians and cyclists. It is especially useful when pedestrians and cyclists are crossing the road.



Traffic Sign Recognition

Traffic Sign Recognition is a vehicle safety system that uses technologies such as topographical data and cameras to help drivers maintain their speed limit.

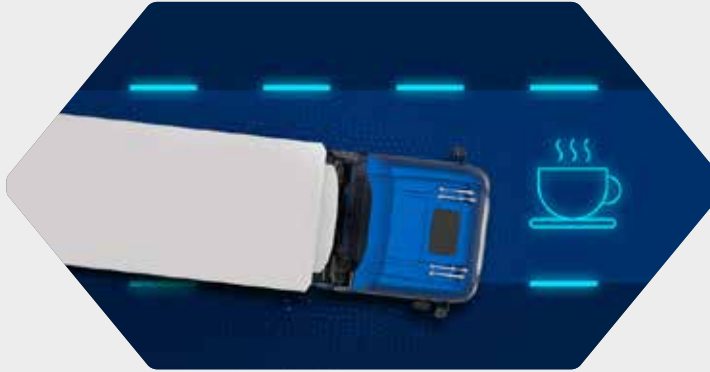
Traffic Sign Recognition uses GPS and the front camera to detect the current speed limit. It informs the driver of the current speed limit, which helps the driver stay within the speed limit. If the driver exceeds the maximum speed limit, the system warns the driver to reduce their speed.

The system also detects traffic safety signs and traffic conditions. For example, Traffic Sign Recognition can warn drivers to reduce speed while driving in a school zone.



Lane Keeping Alert

Lane Keeping Alert is a vehicle safety system that prevents the driver from moving out of their lane unintentionally. The system uses cameras to detect lane markings and edges of the road. If it detects the vehicle leaving the lane, it notifies the driver with a flashing warning light on the dashboard, as well as giving an audible warning. Lane Keeping Alert is activated at a minimum speed of 60 km/h.



Driver Alert System

Driver Alert System is a vehicle safety system that helps drivers avoid accidents by detecting their lack of sleep and loss of attention. Driver Alert System is activated at a minimum speed of 65 km/h.

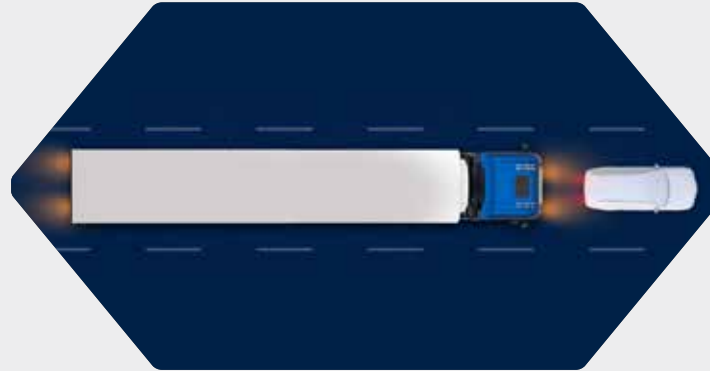
Driver Alert System uses a forward-facing camera to detect movements of steering and lane changes and alerts the driver.

When the system detects signs of drowsiness or distraction, it notifies the driver with a warning message visible on the dashboard, accompanied by a warning sound.



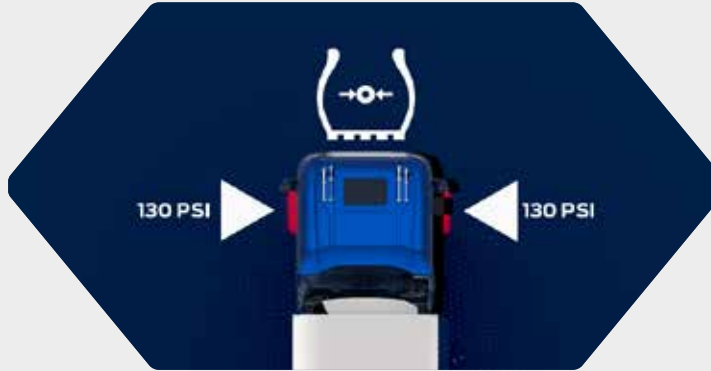
Alcohol Interlock Facilitation

Alcohol Interlock Facilitation provides an infrastructure for the installation of a device that the driver is required to blow into before starting the vehicle. The purpose of an alcohol ignition interlock device is to help reduce alcohol-impaired driving.



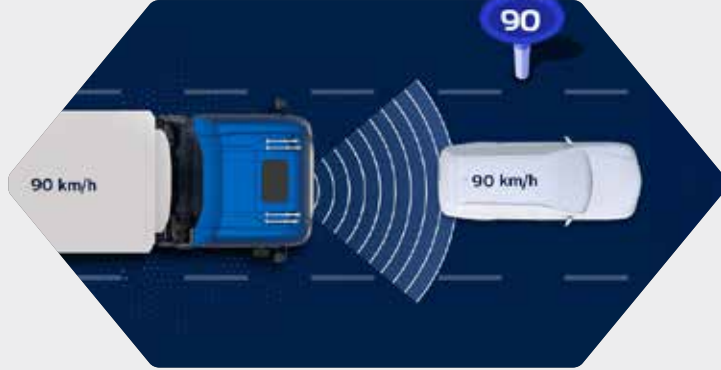
Emergency Stop Signal

The Emergency Stop Signal is a safety feature that alerts other drivers when a vehicle suddenly brakes. The system forces the vehicle to activate its hazard lights. This makes it easier for other drivers to realize that the vehicle has slowed down or stopped due to an emergency. The Emergency Stop Signal is activated automatically at a minimum speed of 50 km/h.



Tire Pressure Monitoring System

The Tire Pressure Monitoring System is a safety feature that monitors the vehicle's tyre pressure. The system uses sensors to measure the pressure in each tyre and transmits this information to the vehicle's computer. The system alerts the driver if tyre pressure drops below a predetermined level. This system is designed to help drivers avoid accidents caused by tyres. The Tire Pressure Monitoring System sensors are located in the tyre valves and enable visual and audible warnings on the dashboard.



Intelligent Adaptive Cruise Control with Stop & Go

Intelligent Adaptive Cruise Control with Stop & Go is a safety feature that automatically adjusts the vehicle's speed to maintain a safe following distance. Intelligent Adaptive Cruise Control with Stop & Go uses a combination of radar and cameras to detect the vehicle ahead. The radar sensors measure the reflection of radio waves, and the cameras analyze the image of the road to detect the presence of a vehicle ahead. If the vehicle ahead stops, the system stops the vehicle. It resumes following when the vehicle ahead starts moving.

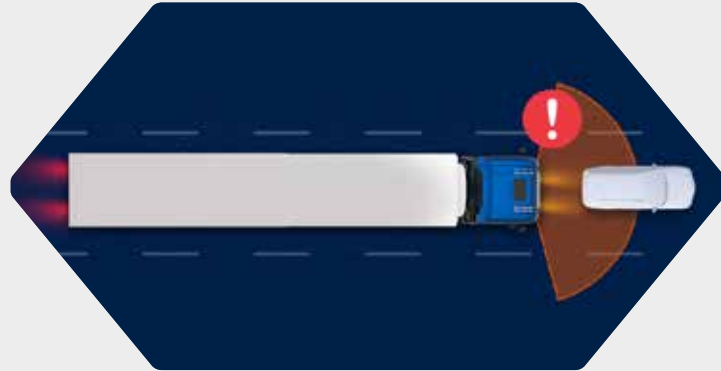
Intelligent Adaptive Cruise Control with Stop & Go is designed to help prevent rear-end collisions, which is one of the major causes of accidents. This system can automatically brake and accelerate, especially in congested stop-and-go traffic, keeping the vehicle in its lane. The system maintains the distance from the vehicle ahead with distance timers that offer 4 different modes.

Intelligent Adaptive Cruise Control with Stop & Go uses a flashing warning light on the dashboard to notify the driver.



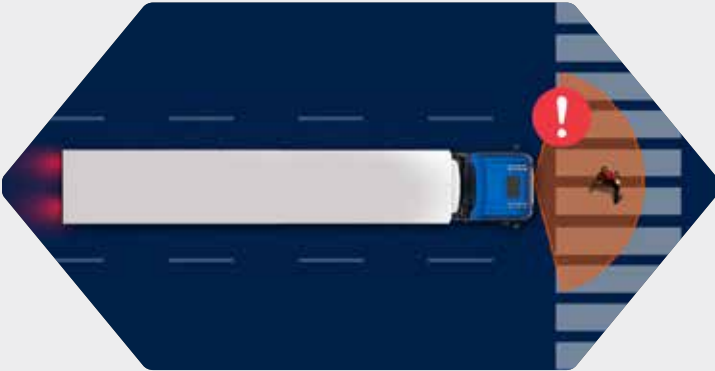
Blind Spot Information System

The Blind Spot Information System is a safety system that helps drivers avoid collisions with pedestrians, cyclists or other vehicles in their blind spots on the right-hand side. The Blind Spot Information System uses radar to detect objects in the driver's blind spot. The system covers an area that extends 10 meters from the front bumper and 16.5 meters from the rear. When a pedestrian, cyclist or vehicle is detected in the blind spot, the Blind Spot Information System notifies the driver with a visual and audible warning. Therefore, it helps to improve traffic safety by reducing driver errors and accident risks.



Pre-Collision Assist

Pre-Collision Assist uses sensors to detect potential collisions. It is used as a vehicle safety system that aims to prevent accidents or mitigate their effects by applying the brakes automatically. Pre-Collision Assist uses a combination of sensors such as radar sensors and cameras to detect any potential collisions. When the system detects a potential collision, it first sends a warning to the driver. If the driver does not take action to avoid the potential collision, the system automatically applies the brakes.



Pre-Collision Assist with Pedestrian Detection

Pre-Collision Assist with Pedestrian Detection is a safety feature that automatically applies the brakes if the vehicle is about to collide with a pedestrian. The system uses a combination of radar and camera sensors to detect pedestrians in the vehicle's path. If the system detects a pedestrian, it warns the driver and automatically applies the brakes if the driver does not take action.

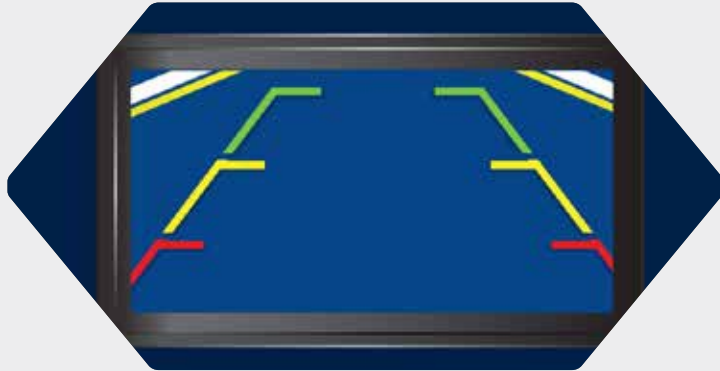
Pre-Collision Assist with Pedestrian Detection is designed to help prevent pedestrian collisions, which is one of the major causes of pedestrian fatalities. The system can be particularly useful in situations where the driver loses focus or gets distracted.



Lane Keeping Aid

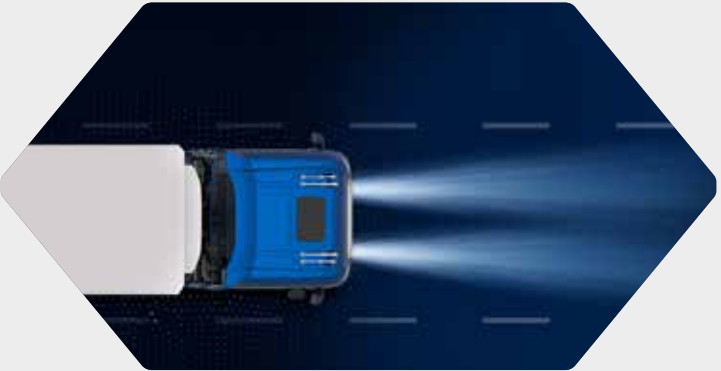
Lane Keeping Aid is a safety feature that helps drivers stay in their lanes. The system uses the front camera to detect lane markings and the position of the vehicle within that lane. If the system detects that the vehicle is about to leave the lane, it notifies the driver with an audible and visual and applies a temporary steering input to steer back into the lane smoothly.

Lane Keeping Aid is designed to help reduce the risk of accidents caused by unsafe lane changes. The system is particularly useful in situations where the driver loses focus or gets distracted.



Rear View Camera

Rear View Camera is a safety system that shows the objects behind the vehicle. It helps drivers become aware of any objects behind them and helps them take corrective measures to avoid a potential collision. The system works by utilizing the camera located at the rear of the vehicle. Rear View Camera is activated when the vehicle is shifted into reverse gear.



Auto High-Beam Headlamps

Auto High-Beam Headlamps is a safety feature that automatically switches between high and low beams while driving at night. The system uses a camera to detect the vehicles ahead and the oncoming traffic. If the system detects oncoming traffic or vehicles ahead, it automatically switches to low beams to avoid distracting other drivers.

Auto High-Beam Headlamps is designed to help improve night vision and reduce the risk of accidents. The system is particularly useful on roads with heavy traffic or low visibility.



CONNECTTRUCK

A SMART TECHNOLOGY PLATFORM THAT INCREASES EFFICIENCY AND MAKES LIFE EASIER

Introducing ConneCTruck, the system that allows you to access all information regarding F-MAX. With ConneCTruck, you can remotely connect to your vehicle to get location, fuel status and performance information any time.



MY FORD TRUCKS MOBILE APPLICATION

- The new F-MAX, Ford Trucks' largest vehicle, can fit inside your pocket! The My Ford Trucks mobile app means that all the data about your vehicle is at your fingertips.
- The application allows you to access vehicle and maintenance data, establish the whereabouts of any of your vehicles, provides you with remote diagnosis information.



CONNECTRUCK GLOBAL WEBSITE

- With ConneCTruck's website, it is now easier to track your F-MAXs and access more than 30 different vehicle data. As a new channel different from the mobile application, you can also experience ConneCTruck through the browsers of your computers or mobile devices. In addition, the general view of your fleet along with the retrospective route of your vehicle is only one click away with the web portal.



OVER THE AIR SOFTWARE UPDATE

- Your vehicle's performance is constantly monitored and improved. Therefore, you can continue your journey with the latest version without the need to visit the service center for software updates.



REMOTE TACHOGRAPH DOWNLOAD

- With ConneCTruck, you can easily download and store your tachograph data remotely from Ford Trucks application and our web portal according to regulations. With this data you will be able to view the drivers daily and weekly trips.



REMOTE CONTROL

- While controlling your F-MAX remotely with My Ford Trucks mobile application, the comfort of the drivers is at the highest level with 7 different control features. You can experience the features from locking the doors to the control of interior lightning with mobile application.



MAXCRUISE

- Analyses road type and conditions, automatically adjusts speed changes
- Improves the fuel consumption of the new F-MAX with its smart software



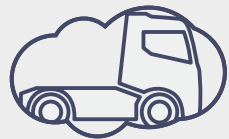
DRIVE ASSIST AND DRIVE EVALUTION TECHNOLOGIES

- The drive assist feature ensures fuel economy
- Analyses driver profile and offers continuous tips to improve your comfort
- Calculates a performance score based on numerous parameters



DATA-BASED DRIVER DEVELOPMENT

- Even the best drivers sometimes need assistance on the road. That's where Ford Trucks is always by your side! Analyzing the usage data of your vehicles, it creates a customized training plan for you and achieves fuel savings of up to 10%.



CLOUD COMPUTING TECHNOLOGY

- Safely records all the data about the new F-MAX and analyses it when needed
- Prepares a data table from all the recorded information and provides personalised solutions



DRIVING REPORTS

- Every F-MAX owner wants to see the retrospective driving data of their vehicles. It is easy to access this data with ConneCTruck. You can access daily or hourly retrospective data of your F-MAX via mobile application or web portal and keep your vehicles under control at any time.



POWER AND EFFICIENCY

F-MAX



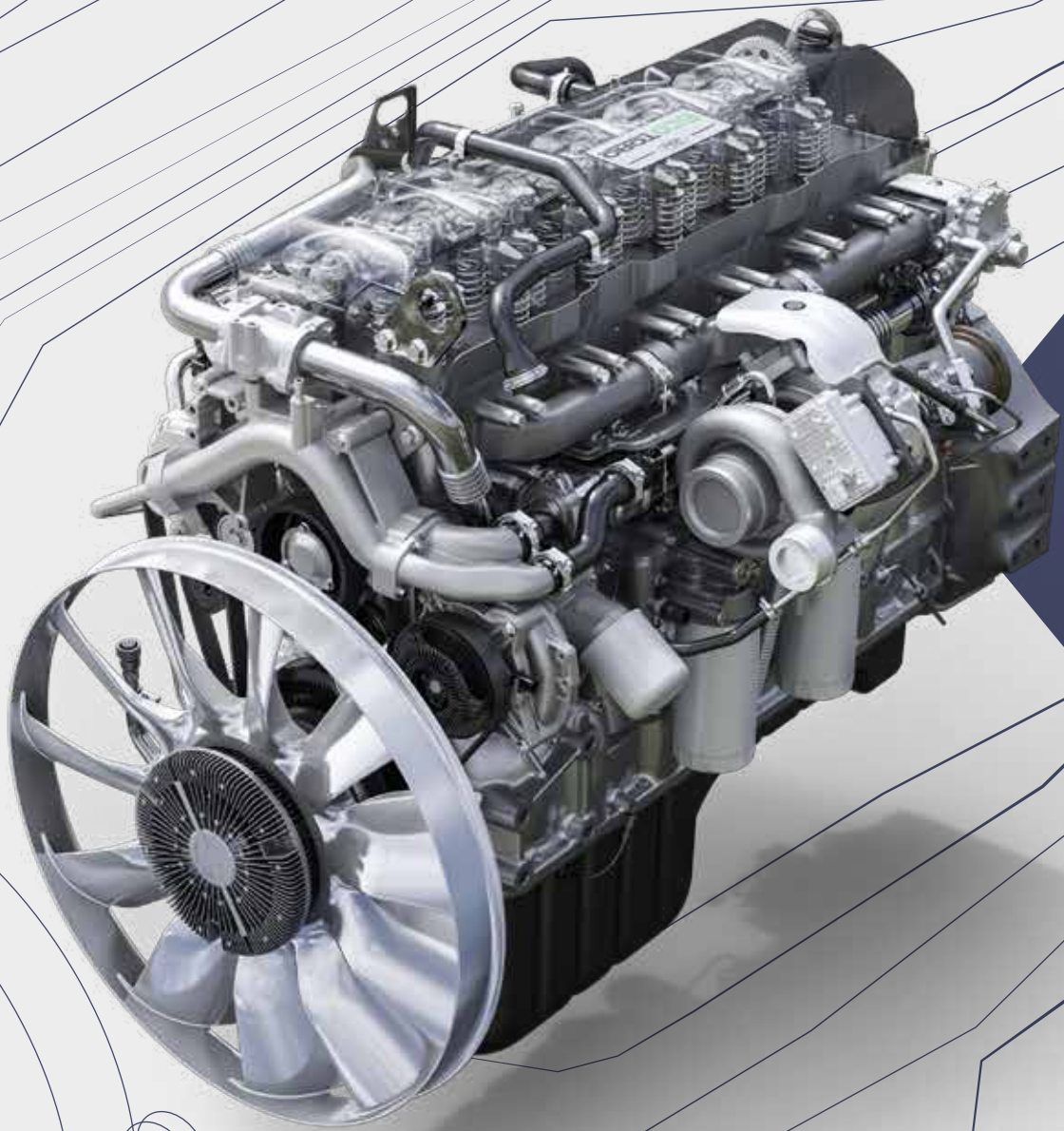
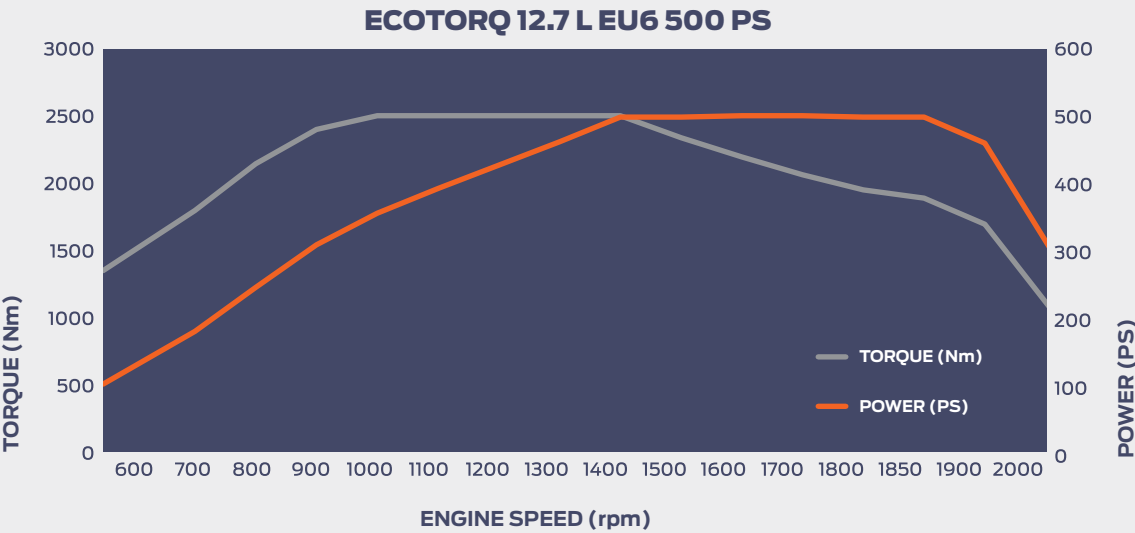
MORE THAN JUST A TRACTOR, IT'S 500 PS OF PURE POWER.

With its 500 PS ECOTORQ engine, F-MAX is a wonder of engineering. And with a torque value of 2500 Nm, F-MAX combines power with fuel efficiency, even on the toughest roads.

ECOTORQ ENGINE

F-MAX's ECOTORQ engine offers maximum performance and minimum fuel consumption under any road condition.

- 500 PS engine, 2500 Nm torque
- Different drive modes such as Eco Mode and Power Mode help optimise fuel consumption
- E-viscous fan
- Variable-geometry turbocharger
- Water pump and compressor with multiple working speeds
- Up to 400 kW engine brake power (vehicle level)



NEVER RUN OUT OF FUEL
**WITH OUR NEXT
GENERATION ENGINE!**

No matter how long your trip may take, Ford Trucks F-MAX's new GEN 1.5 Ecotorq engine is here to help you save on fuel.



New engine and vehicle software

Higher engine oil working temperature

Piston rings that work under low pressure

Tires with lower rolling resistance

F-MAX ensures fuel efficiency with its powerful Ecotorq engine and offers a unique driving experience with its 16-speed Ecotorq automated transmission that provides precise gear shifting.

The special software developed through extensive road testing precisely calculates the right engine and gear shifts for different road and driving conditions.

With the special software, the vehicle's engine runs at the most efficient rotation range and improves fuel consumption. The optimised rear axle ratio helps transfer power from the engine to the wheels without any loss.

This perfect harmony also gives you an enormous braking power. In addition to 400 kW engine brake power, 850 kW total braking power is achieved with the optional hydraulic retarder.

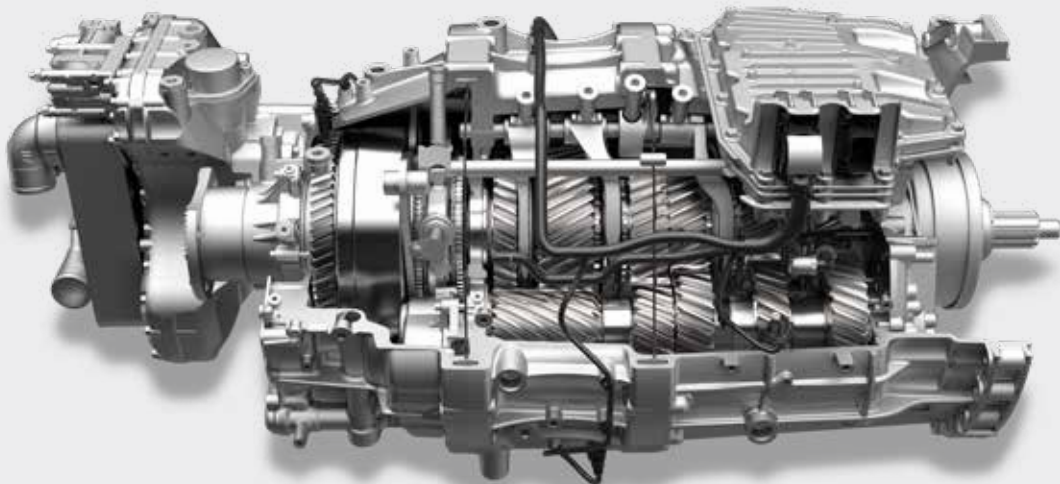


THE ECOTORQ ENGINE,
TRANSMISSION AND REAR AXLE
**OFFER PERFECT HARMONY AND
EFFICIENCY!**

As being a company which can fully develop and produce engine and driveline systems from scratch, we continue our quest for perfect technological improvements.

We are increasing the number of our gears in order to offer the highest retarder performance compatible with our transmission.

Our auxiliary brake is activated on long hills to enable comfortable and more stable braking performance.



16 forward and 4 reverse gears



450 kW/3800 Nm retarder performance



2.600 Nm input torque



2.500 RPM maximum input speed



DD : 17.03 - 1.00 forward gear ratios



13 l oil capacity

ECOTORQ
TRANSMISSION

WITH ECO+ MODE,
SWITCH ENGINE POWER TO MATCH YOUR LOAD.

Eco+ Mode is like having two vehicles in one. Easily activated from your phone or instrument panel
Eco+ Mode saves up to 5% more fuel by letting you switch between engine power of 450 PS and 500 PS.



ECO+ MODE

- MaxCruise (Level 3)
- 450 PS
- Eco Roll
- 5-minute auto-stop
- Kick Down Deactivation



ECO+ MODE

The new Eco+ Mode offers two different engine power in one engine. It switches engine power based on road conditions, saving up to 5% more fuel. You can activate this feature with the push of a button inside the cab or by using the ConnectTruck app. With Eco+ Mode activated, you can also enjoy the benefits of the 3-step Max Cruise feature. Using GPS data and topographic conditions, this feature keeps your vehicle within the optimum speed range by capping engine power at 450 PS Plus, when Eco Roll mode is activated, the engine automatically shuts off if the vehicle idles for more than 5 minutes.

With Eco+ Mode, the engine's auto-stop feature helps you save fuel when your vehicle idles during wait times at customs or loading. Activating Eco+ Mode deactivates the kick down feature and reduces fuel consumption when the gas pedal is pressed too hard.

ENVIRONMENTALLY FRIENDLY

- Perfect harmony and optimum performance with after-treatment systems
- Compliance to Euro 6E emission standards

AERODYNAMIC PERFECTION

With F-MAX, the wind always works for you - not against you.

- Aerodynamic build optimised with spoilers
- Lower fuel consumption with decreased air resistance



FEEL PREMIUM WITH THE MAX

Introducing the F-MAX Select, a masterpiece in a limited edition with only 400 units available. This outstanding tractor embodies Ford Trucks’ uncompromising design philosophy and combines tough durability with classic elegance. Experience unparalleled comfort on the road, with expertly crafted copper highlights setting this vehicle apart as a symbol of luxury. The F-MAX Select is more than simply a truck thanks to its unmatched comfort and engine performance; it is a symbol of status and strength. A truck thanks to its unmatched comfort and engine performance; it is a symbol of status and strength.



EXCLUSIVE DESIGN, COMFORT THAT FEELS SPECIAL

With superb bronze details on the seats and a black leather steering wheel, the cabin flawlessly carries over the exterior's design approach. Elegant and comfortable, the F-MAX Select sets new benchmarks for sophistication and high-end design. This excellent truck combines form and function to provide a premium experience that is unparalleled.

STEERING WHEEL WITH BRONZE DETAILS

BRONZE DOOR HANDLE

SELECT SEATS WITH BRONZE DETAILS

BRONZE DECOPART & SELECT SERIAL NUMBER





FORD TRUCKS F-MAX WITH REDUCED TOTAL COST OF OWNERSHIP!



FULL EFFICIENCY WITH LOW FUEL CONSUMPTION

Highly efficient Ecotorq 500 PS ensures reduced fuel consumption with compatible powertrain systems.

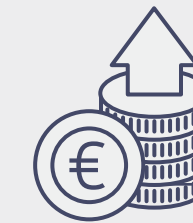
MAXCRUISE technology enables more efficient use of the vehicle and reduces fuel costs. System identifies the route using topographic GPS data and provides optimum speed range with its smart software to minimize fuel consumption.



ALWAYS ON THE ROAD WITH MINIMUM DOWNTIME

Comprehensive service contracts and increased maintenance intervals designed for F-MAX will make you save more.

Easily accessible spare parts will minimize downtime.



MAXIMUM VALUE WITH HIGH TECHNOLOGY

Equipped with high-tech features and designed using top quality materials, F-MAX brings more benefits to pre-owned sales.



EFFICIENT BUSINESS OPERATIONS WITH CONNECTRUCK

- By the integration with FMS (Fleet Management System), ConnecTruck provides efficiency for your operations.
- By remote diagnosis and software update, you are always on road.



COLOURS - F-MAX

OPAQUE COLOURS

RACE RED



FORD COLOR CODE: BRQAWWA

FLAME RED



RAL: 3000

DEEP ORANGE



RAL: 2011

GENTIAN BLUE



RAL: 5010

ZINC YELLOW



RAL: 1018

OPAL GREEN



RAL: 6026

CHROME YELLOW



RAL: 1007

PURE ORANGE



RAL: 2004

SQUIRREL GREY



RAL: 7000

FROZEN WHITE



FORD COLOR CODE: 7VTAWWA

SKY BLUE



RAL: 5015

METALLIC COLOURS

BLUE LIGHTNING



FORD COLOR CODE: HCSEWHA

RED RUSH



FORD COLOR CODE: FX4CWWA

MOONDUST SILVER



FORD COLOR CODE: ZINCWWA

AGATE BLACK



FORD COLOR CODE: KBXEWHA

PEARL GREEN



RAL: 6035

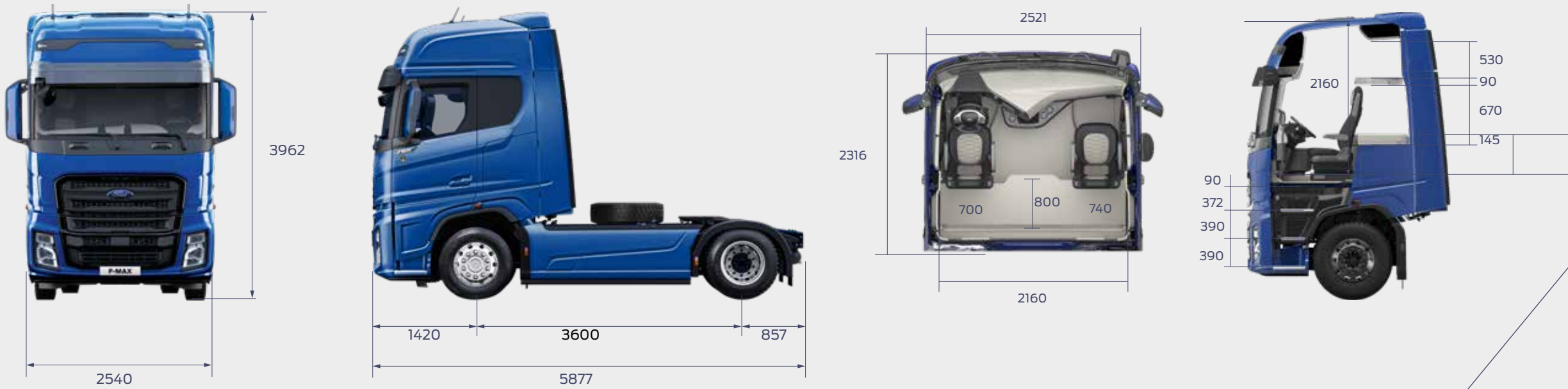
METAL BLUE



FORD COLOR CODE: JCREWHA

*BRIGHT GRILL IS AVAILABLE FOR ALL COLOUR OPTIONS.

DIMENSIONS



	F-MAX	F-MAX LL	F-MAX L
Wheelbase	3600	3600	3750
5th Wheel Height*	1100	980	1100
Front Overhang	1420	1443	1450
Rear Overhang	857	873	962
Overall Length	5877	5907	6162
Overall Cab Length	2350	2350	2350
Total Height	3962	3950	3919
Overall Vehicle Width (Excluding Mirrors)	2540	2540	2540
Ground Clearance-Front	269	172	269
Ground Clearance-Rear	206	243	212

*1050, 1150, 1200, 1250 mm 5th wheel height options are also available.

Only left side 450 l fuel tank is available with F-MAX and F-MAX L model.

EQUIPMENTS

INTERIOR & EXTERIOR EQUIPMENTS	F-MAX	F-MAX L	F-MAX LL
LED Daytime Running Lights	■	■	■
Manoeuvre-Assist Lighting	■	■	■
Front & Rear Fog Lamps	■	■	■
Roof Spoiler	■	■	■
Side Spoiler	■	■	■
Leather Steering Wheel	■	■	■
Steering Wheel Control Switches	■	■	■
8" Cluster Display	■	■	■
Full-foldable Upper Bed	■	■	■
AGM Battery	■	■	■
Double Bed	■	■	■
Upperbunk Storage Area	■	■	■
Rain & Headlight Sensor	■	■	■
Park Heater	■	■	■
Secondary Fuel Tank	■	■	■
Driver Seat (Premium Fabric)	■	■	■
Multimedia System with 9" Touchscreen	■	■	■
Truck Specific Navigation System	■	■	■
Electro-Hydraulic Power-Assisted Steering System	■	■	■
Auto Lights	■	■	■
1050 L Fuel Tank	■	□	-
4 Bellow Air Suspension	□	□	■
LED Low Beams	□	□	□
External Sunvisor	□	□	□
Aluminum Wheels	□	□	□
Wet Type Cabin Heater	□	□	□
No-lube 5th Wheel Plate (with 1100 & 1200 mm 5th Wheel Height)	□	□	-
Dual Color Option	□	□	□
Decal	□	□	□
Balloon Tyre with EHPAS	□	□	□
Lightweight Pack (400 L Fuel Tank & 55 L AdBlue Tank)	□	-	-
Side Skirt	□	-	-
Adjustable Front Ground Clearance (70 mm)	-	-	■
1350 L Fuel Tank	-	■	-
920 L Fuel Tank	-	-	■

PACKS	COMFORT PLUS	LUXURY
Exterior Blackouts: F-MAX Chrome Label w/Black Grill, Agathe Black Door Handle and Wheel Arc, Side Skirt Sticker	□	■
Mini Fridge	■	■
Electrically Operated Cab Tilting	■	■
Double Armrest for Passenger Seat	■	■
Aluminum Wheels	□	■
Black LED Headlamps	□	■
Side Skirt	□	■
Air Suspended Passenger Seat	□	■
Air Horn	□	■
Dark Interior	□	■

TECHNOLOGICAL FEATURES	F-MAX	F-MAX L	F-MAX LL
ConneCTruck	■	■	■
Cruise Control	■	■	■
Axle Load Indicator	■	■	■
ESP (Electronic Stability Program)	■	■	■
ASR (Anti-Slip Regulation)	■	■	■
Eco Roll	■	■	■
Eco+Mode	■	■	■
Differential Lock	■	■	■
In-vehicle Internet	■	■	■
Rear Parking Aid (RPA)	■	■	■
Moving-off Information System (MOIS)	■	■	■
Blind Spot Information System (BLIS)	■	■	■
Tire Pressure Monitoring System (TPMS)	■	■	■
Emergency Stop Signal	■	■	■
Alcohol Interlock Facilitation	■	■	■
Intelligent Speed Assistance	■	■	■
Driver Drowsiness Attention Warning	■	■	■
Lane Departure Warning System (LDWS)	■	■	■
Advanced Emergency Braking System (AEBS)	■	■	■
MaxCruise (Predictive Cruise Control)	■	■	■
Hydraulic Retarder	□	□	□
High Beam Assist	□	□	□
Pedestrian AEBS	□	□	□
Intelligent Adaptive Cruise Control with Stop & Go (iACC)	□	□	□
Lane Keeping Aid (LKA)	□	□	□

■ STANDARD

□ OPTIONAL

- NOT AVAILABLE



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