



2026 XMAX 300 Tech MAX+

Manufactured with pure MAX DNA and equipped with exclusive heated grips and a heated seat, this is Yamaha's ultimate 300cc Sport Scooter. With a sharp-shaped screen and wide-screen dashboard layout and a EURO5+ compliant engine, the dynamic XMAX 300 Tech MAX+ gives you a refined and enjoyable ride.

Experience the MAX.

For tailored wind protection the XMAX 300 Tech MAX+ is equipped with an electronically adjustable windscreen that provides 95mm of stepless adjustment – while the special designed front flasher housing and front spoiler also reduce wind buffeting. Together with the adjustable handlebars and spacious footboards, it's easy for XMAX 300 Tech MAX+ riders to achieve the ideal set up.

The wide-screen dash features an easy-to-read colour 4.2-inch TFT display alongside a 2.8-inch LCD screen. Full connectivity gives you access to free Garmin navigation* via smartphone as well as calls, messages, music and more. And with traction control, ABS and an Emergency Stop Signal (ESS), XMAX 300 Tech MAX+ is fully equipped for every ride! (*The navigation app will not be available in some countries. Information on speed limits, traffic, etc., is not provided in some countries and regions. Speed limit data may also not be updated in a timely manner and speed limits may change depending on the time of day, such as in school zones or around construction sites.)

2026 XMAX 300 Tech MAX+ - BITNE KARAKTERISTIKE



Heated grips and heated seat

When you invest in the XMAX 300 Tech MAX+ you can expect the very best in terms of style, quality and technology. And with its exclusive heated grips and heated seat the Tech MAX+ is also one of the most comfortable Sport Scooters in the class. Together with its wind beating screen and dynamic sports bodywork, the heated grips and seat make this high-end model the ultimate year-round commuter and leisure model.



Electrically adjustable screen

MAX models are renowned for their extremely comfortable ride quality, and the XMAX 300 Tech MAX+ is equipped with an electronically adjustable screen that gives effective wind protection. With 95mm of range, this screen can be raised and lowered at the push of a switch on the left handlebar to suit different riding styles and physiques. The integrated flashers are also designed to give efficient wind protection for the rider's arms, and the fairing nose and spoiler are designed to help eliminate wind buffeting.



Premium Tech MAX+ finishing

All over this premium Sport Scooter you can see a wide range of special features and details that are exclusive to the Tech MAX line. The spacious footboard area is equipped with aluminium footplates, and the mirrors and grip ends highlight this scooter's excellent build quality. There's also a special lid on the front storage compartment, and Tech MAX emblems complete this class-leading package.



Dedicated Tech MAX+ colouring

As well as its higher specification and array of special equipment and refined style, the XMAX 300 Tech MAX+ is also offered in dedicated colours that reinforce its position as the premium Sport Scooter in the class. Whether you select Ceramic Grey or Crystal Graphite, you can be sure that your Tech MAX+ is going to generate that feel good factor and exceptional pride of ownership every time you ride.



4.2-inch full colour TFT instruments

Day or night, commuting into the city or enjoying a weekend ride, the full colour Tech MAX+ dash gives you clear information. Featuring a wide-screen layout with the 4.2-inch TFT display on the right side and the 2.8-inch LCD readout on the left, the latest instrumentation gives you a wide range of machine running data and information on the various connectivity functions.



Smartphone connectivity

When you're riding the XMAX 300 Tech MAX+ it's easy to stay connected with friends, family and work colleagues via the free MyRide App. Your smartphone and the machine establish a Bluetooth connection to receive calls and messages – as well as listen to music* and access a wide range of information and more through the 4.2-inch colour TFT display. (* Responding to calls and/or listening to music requires a headset connected via Bluetooth®.)



Onboard navigation system via smartphone

The easy to read 4.2-inch full colour TFT infotainment screen supports free Garmin navigation* via smartphone. Simply set your destination and the intuitive system enables access to real time traffic information, distance left, estimated time of arrival and more – making every journey easier and more enjoyable. (*The navigation app will not be available in some countries. Information on speed limits, traffic, etc., is not provided in some countries and regions. Speed limit data may also not be updated in a timely manner and speed limits may change depending on the time of day, such as in school zones or around construction sites.)



Dynamic body design

Every model in the iconic Yamaha MAX family is directly related to the legendary TMAX Maxi Scooter that has established a cult status throughout Europe. From the boomerang side motifs through to the angular bodywork and dual LED headlights, everything about the dynamically styled XMAX 300 Tech MAX+ is shaped by pure MAX DNA.



Radical X-shaped headlight

MAX models are constantly pushing at the boundaries of sports styling and bringing advanced motorcycle design and technology to the Sport Scooter world. Featuring a dramatic X-shaped LED headlight and position light configuration that perfectly matches the dynamic bodywork, the XMAX 300 Tech MAX+ brings a bold and futuristic look to the street.



High-mounted front flashers

The high-mounted flashers are positioned to be clearly visible to other road users when you're filtering through dense traffic conditions. The covers surrounding the flashers are closely integrated with the electronically adjustable screen for effective wind protection for the rider's arms.



Full LED lighting with ESS

Just about everywhere you look on the XMAX 300 Tech MAX+'s you will see further evidence of its premium specification. A prime example of this Sport Scooter's high build quality is the X-shape LED headlight and LED position lights. Twin LED taillights with integral rear LED flashers incorporate an Emergency Stop Signal (ESS) that activates all four flashers when your deceleration is detected as being faster than a normal situation.



Comfortable ergonomics and leather style seat cover

The combination of a natural riding position with a sculpted dual seat, large footboard area and tall electric screen ensure superb comfort – whether you're going solo or carrying a passenger. And another Tech MAX+ exclusive is the seat's graphite accent stitching, leather style seat cover and leather style compartment lid covers.

Storage for 2 helmets

With this Sport Scooter you can expect premium style with everyday functionality, and the spacious storage compartment under the seat can accommodate 2 helmets* when parked. When you're on the move this space is also suitable for carrying everything from gym gear to personal items. (*Depending on their size and shape.)

EURO5+ Blue Core 300cc engine

The 300cc liquid-cooled engine has been developed using Yamaha's advanced Blue Core technology that ensures optimum power with minimal fuel consumption. With its broad spread of smooth power, the latest EURO5+ engine gives you strong and seamless acceleration for fast and efficient daily commuting together with plenty of fun at the weekend!

Traction control system (TCS)

XMAX 300 Tech MAX+ is equipped with a refined Traction Control System that instantly reduces driving force if rear wheel spin is detected. The system has been programmed with gentle intervention characteristics, giving a greater sense of confidence and controllability when you're riding on wet or slippery surfaces – making every ride more enjoyable.

2026 XMAX 300 Tech MAX+ - TEHNIČKA SPECIFIKACIJA

Engine

Engine type	4-stroke, Liquid-cooled, SOHC, 4-valves, Single cylinder
Displacement	292cc
Bore x stroke	70.0 × 75.9 mm
Compression ratio	10.9:1
Maximum power	20.6 kW @ 7,250 rpm
Maximum Torque	28.9 Nm @ 5,750 rpm
Lubrication system	Wet sump
Fuel system	Fuel Injection
Ignition system	TCI
Starter system	Electric
Transmission system	V-Belt Automatic
Fuel consumption	3.3L/100km
CO2 emission	76g/km

Chassis

Front suspension system	Telescopic fork
Front travel	110 mm
Rear suspension system	Unit Swing
Rear Travel	79 mm
Front brake	Hydraulic single disc, Ø267 mm (ABS)
Rear brake	Hydraulic single disc, Ø245 mm (ABS)
Front tyre	120/70-15
Rear tyre	140/70-14

Dimensions

Overall length	2180 mm
Overall width	800 mm
Overall height	1410 mm – 1505 mm (adjustable windscreen)
Seat height	795 mm
Wheelbase	1540 mm
Minimum ground clearance	135 mm
Wet Weight	187 kg
Fuel tank capacity	13L

Screen & Connectivity

Screen type	TFT
Screen size	4.2-inch
Smartphone Connectivity	MyRide
On-screen Navigation	Garmin StreetCross