

2021

Ténéré 700



Ceramic Ice

\$9,999 MSRP* \$425 Destination Charge*



Intensity White

\$9,999 MSRP* \$425 Destination Charge*



Matte Black

\$9,999 MSRP* \$425 Destination Charge*

TOP FEATURES

1. Advanced Twin-Cylinder Engine

The Ténéré 700™ features a fuel-injected, 689cc liquid-cooled, inline twin-cylinder engine derived from Yamaha's award-winning MT-07®. This compact powerplant features an ideal power delivery for adventure riding, for tractable and controllable power in every riding condition.

2. Adventure-Focused Ergonomics

The Ténéré 700 features a narrow body, slim fuel tank, and flat seat that allow maximum rider agility, enabling the rider to grip the tank whether sitting or standing, giving added confidence on dirt or asphalt. The protective fairing and handguards work with the tapered handlebar to ensure comfort on the longest rides.

3. Not Afraid To Get Dirty

Highly adjustable, long-travel suspension is mated to dirt-ready spoked wheels mounting 21-inch front and 18-inch rear tires, ensuring that Ténéré 700 doesn't shy away from aggressive riding when the pavement ends. The triple-disc brakes also feature selectable ABS, which can be disabled when desired for off-road riding.

4. Refinement Meets Durability

Every aspect of the Ténéré 700 is built to combine Yamaha's legendary reliability with impressive performance, from the compact LED headlights, to the strong and narrow steel frame, to the smooth counterbalanced motor, and crystal-clear LCD gauges.



*Manufacturer's Suggested Retail Price (MSRP) shown. Does not include tax, title, prep or destination charges. Actual prices set by dealer.

FEATURES & BENEFITS

ENGINE

Compact, High-Tech Engine

Developed from the stellar MT-07 Hyper Naked sportbike, the Ténéré 700 engine combines exceptional reliability and exciting power delivery in a compact, fuel-efficient package. With an overall size similar to some single-cylinder motors, the 689cc fuel-injected, liquid-cooled, DOHC inline twin gives the Ténéré 700 exceptional handling, while the counterbalanced two-cylinder design provides smooth, long-legged power ideal for long days in the saddle.

Crossplane Crankshaft Concept

The 2-cylinder engine features Yamaha's "Crossplane Crankshaft Concept" 270-degree crank—which traces its lineage directly to the Dakar-dominating XTZ750 race bikes—to provide linear torque development in response to the rider's throttle input. The CP2® engine is also light, slim and compact, and offers an excellent level of rider/machine communication.

Offset Cylinder Design

The CP2 engine shifts its cylinder bores slightly forward, towards the exhaust side. This offset reduces piston to cylinder wall friction, for enhanced reliability, more power and improved fuel economy.

Compact Stacked Transmission

The six-speed transmission "stacks" the gearbox and the crankshaft in a triangular layout to keep the overall engine size shorter front-to-back, which optimizes engine placement in the frame for outstanding weight balance. The transmission ratios are designed to bring out the best of the low- to mid-speed torque and excellent response characteristics, letting the rider focus on the road or trail ahead.

Refined Fuel Injection

Electronic fuel injection settings have been calibrated to deliver a balance between rapid response—perfect for technical riding off-road—and smooth, linear delivery ideally matched for flowing progress when back on pavement. Boasting excellent fuel economy, robust acceleration, and precise controllability on- and off-road, the result is an extremely versatile powerplant.

CHASSIS/SUSPENSION

Lightweight Double Cradle Frame Design

A lightweight, high-strength tubular steel frame provides a tuned rigidity balance for nimble, responsive handling with the strength and durability needed to tackle the harshest terrain with confidence. The chassis utilizes a short 62.6-inch wheelbase for agility and boasts 9.5 inches of ground clearance to tackle whatever the trail throws at you.

Balanced Ergonomics

The ability to shift body weight forward and rearward to suit the terrain is crucial in off-road riding situations, so the Ténéré 700 features a flat seat and slim body that allows maximum rider agility. The narrow body and fuel tank also enable the rider to grip the tank whether sitting or standing, giving added confidence whether you're riding on dirt or asphalt.

Adventure-Ready Suspension

Aggressive dirt riding requires capable suspension, so the Ténéré 700 utilizes a long-travel 43mm inverted fork with 8.3 inches of travel. The beefy inverted layout is highly resistant to flex to maintain precise steering and suspension action, and the fork is fully adjustable to match changing road and trail conditions. The linkage-type rear shock is similarly outfitted for adventure, with 7.9 inches of travel, and a remote preload adjuster to easily fine tune for changing loads or riding conditions.

Dirt-Ready Braking With Switchable ABS

The Ténéré 700 features a pair of wave-style 282mm front discs, with rear braking handled by a 245mm wave-style rotor, for powerful deceleration that isn't afraid of dirt and dust. ABS comes standard to boost rider confidence and prevent wheel lock-ups in reduced-traction conditions, but the Ténéré 700 gives riders the option of temporarily disabling the system for full manual control—ideal for the unique demands of challenging off-road conditions.

Durable Spoked Wheels

Unlike many so-called adventure bikes which feature cast alloy wheels or road-biased tires, the Ténéré 700 flaunts its serious off-road intentions with tough spoked wheels mounting 21-inch front and 18-inch rear tires, ideal for both on- and off-road riding. Strong and lightweight, these wheels give riders a range of tire choices, from aggressive pure enduro tires to versatile dual-sport options.

ADDITIONAL FEATURES

Rally-Bred LED Lighting

Echoing the focused, purposeful design of rally-built "works" racing machines, the Ténéré 700 utilizes a clear headlight nacelle with quad LED headlights. This vertically-stacked two-plus-two headlight design provides aggressive looks and excellent visibility, while the LEDs themselves are bright, long-lasting and resistant to shock and vibration.

Protective, Versatile Cockpit

The rally-inspired upper fairing and standard handguards ensure wind and weather protection ideal for long riding days. The taper aluminum handlebar is positioned for a relaxed riding position when sitting or standing on the pegs. The cockpit is also designed to accommodate additional navigation devices, such as a GPS or rally road book.

Rally-Style Instruments

The lightweight instrument panel displays a wide range of information that can be absorbed without having to take your eyes off the road or track. The multi-function LCD display features gear position, fuel level, two trip meters and estimated fuel range, as well as average and instant fuel consumption and more.

Exceptional Range

Thanks to the fuel efficient engine and compact 4.2-gallon fuel tank, the Ténéré 700 is ready for the Next Horizon, with a fuel range extending over 215 miles per fill-up.

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SPECIFICATIONS:

Engine Type	689cc liquid-cooled DOHC 4-stroke; 8 valves
Bore x Stroke	80.0mm x 68.6mm
Compression Ratio	11.5:1
Fuel Delivery	Fuel Injection
Transmission	6-speed; wet multiplate clutch
Final Drive	Chain
Suspension / Front	43mm inverted fork, fully-adjustable; 8.3-in travel
Suspension / Rear	Single shock, adjustable preload (w/remote adjuster) and rebound damping; 7.9-in travel
Brakes / Front	Dual 282mm hydraulic disc; selectable ABS
Brakes / Rear	245mm hydraulic disc; selectable ABS
Tires / Front	90/90R21 Pirelli® Scorpion® Rally STR
Tires / Rear	150/70R18 Pirelli® Scorpion® Rally STR
L x W x H	93.3 in x 35.6 in x 34.4 in
Seat Height	34.4 in
Wheelbase	62.8 in
Rake (Caster Angle)	27 Degrees
Trail	4.1 in
Maximum Ground Clearance	9.4 in
Fuel Capacity	4.2 gal
Fuel Economy**	TBD
Wet Weight***	452 lbs
Warranty	Warranty 1 Year (Limited Factory Warranty)
Color	Ceramic Ice; Intensity White; Matte Black

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*** Wet weight includes the vehicle with all standard equipment and all fluids, including oil, coolant (as applicable) and a full tank of fuel. It does not include the weight of options or accessories. Wet weight is useful in making real-world comparisons with other models.