

2025 MAVERICK X3 X_{MR} TURBO RR 72"



 Hyper Silver & Legion Red

ENGINE	TURBO RR
Type	200 hp, Rotax® ACE (Advanced Combustion Efficiency) 900 cc turbocharged triple-cylinder engine, liquid-cooled with integrated intercooler, high-performance air filter and strategically positioned engine air intake
Fuel Delivery System	Intelligent Throttle Control (ITC™) with Electronic Fuel Injection (EFI)
Transmission	pDrive primary and Quick Response System X (QRS-X) CVT, high airflow with strategically positioned CVT air intake and exhaust, L / H / N / R / P
Drive Train	Lockable front differential with exclusive Smart-Lok® technology True 4-modes traction system: 2WD / 4WD with front diff. lock / 4WD MUD / 4WD TRAIL
Power Steering	High-torque Tri-Mode Dynamic Power Steering (DPS™)
SUSPENSIONS	
Front Suspension	Double arched A-arm with sway bar / 22 in. (55.9 cm) suspension travel Trophy Truck-inspired arms
Front Shocks	FOX® 2.5 PODIUM Piggyback with QS3 [†] compression adjustment
Rear Suspension	4-link Torsional Trailing Arm X (TTX) with sway bar and arched lower links / 22 in. (55.9 cm) suspension travel
Rear Shocks	FOX® 2.5 PODIUM Piggyback with QS3 [†] compression adjustment and bottom-out control
TIRES & WHEELS	
Front / Rear Tires	ITP Cryptid 30 x 9/11 x 14 in.
Wheels	14 in. cast-aluminum beadlock
BRAKES	
Front	Dual 262 mm disc brakes with hydraulic twin-piston calipers
Rear	Dual 248 mm disc brakes with hydraulic twin-piston calipers

PACKAGE HIGHLIGHTS

- Smart-Lok™** front differential
- FOX® 2.5 PODIUM QS3 Piggyback shocks
- Snorkeled engine air intake and CVT
- Belt-monitoring system
- 850 W magneto
- 30 in. ITP Cryptid tires
- 14 in. aluminum beadlock wheels
- Front bumper, half-doors
- 4,500 lb (2,041 kg) winch with synthetic rope
- HMWPE full skid plate
- Front and rear tow hooks
- 7.6 in. digital display with keypad
- X-package graphics / seats
- Can-Am LED signature

DIMENSIONS & CAPACITIES

Estimated Dry Weight	1,758 lb (797.4 kg)
Chassis / Cage	Dual-phase 980 steel
L x W x H	132.3 x 74.2 x 68 in. (336 x 188.5 x 172.7 cm)
Wheelbase	102 in. (259.1 cm)
Ground Clearance	16 in. (40.6 cm)
Rack Capacity	200 lb (91 kg) with LinQ™ quick-attach
Storage Capacity	Total: 2.5 gal (9.4 L)
Fuel Capacity	10.5 gal (40 L)

FEATURES

Gauge	7.6 in. wide digital display with keypad
Instrumentation	DC outlet (10 A)
Anti-Theft System	RF Digitally Encoded Security System (D.E.S.S.™) with Start / Stop button
Lighting	LED headlights LED signature LED tail lights
Winch	4,500 lb (2,041 kg) winch with synthetic rope
Magneto	850 W
Protection	Front bumper Half-doors Front and rear tow hooks HMWPE full skid plate

WARRANTY & EXTENDED SERVICE

Factory Warranty	6-month BRP limited warranty
Extended Service	B.E.S.T. term available up to 30 months
Terms	

can-am®

© 2024 Bombardier Recreational Products Inc. (BRP). All rights reserved. ®, TM and the BRP logo are trademarks of Bombardier Recreational Products Inc. or its affiliates. In the U.S.A., the products are distributed by BRP US Inc. † Visco-Lok is a trademark of GKN Viscodrive GmbH. All other trademarks are the property of their respective owners. For other jurisdictions, see your local dealer. BRP reserves the right, at any time, to discontinue or change specifications, prices, designs, features, models or equipment without incurring obligation. Some models depicted may include optional equipment. Read the side-by-side vehicle (SxS) operator's guide and watch the safety DVD before driving. For your safety, wear a helmet, eye protection and other protective gear. Fasten lateral net and seat belt at all times. Always remember that riding, alcohol and drugs don't mix. SxSs are for off-road use only. Never ride on paved surfaces or public roads. Operator must be at least 16 years old. Passenger must be at least 12 years old and able to hold hand grips and plant feet while seated against the backrest. Never engage in stunt driving and avoid excessive speed. Ride responsibly. *Smart-Lok was developed in conjunction with TEAM Industries, a market leader in the drive train industry. Top Speed is limited to a maximum of 100 km/h (62 mph).

