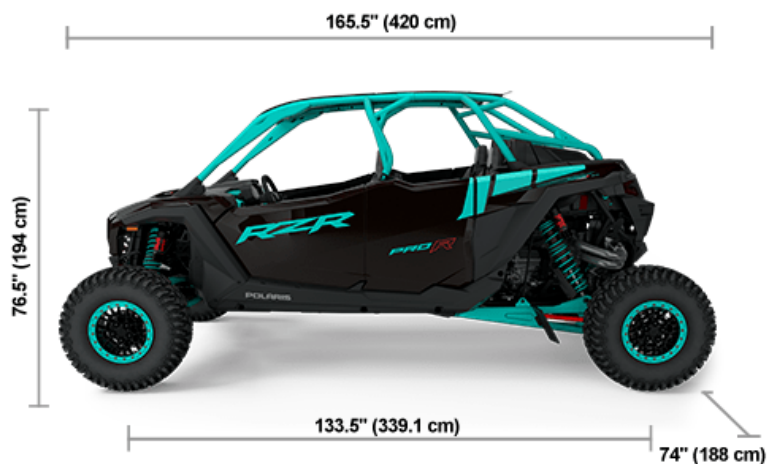


2025 RZR Pro R 4 Ultimate Black Crystal / Radiant Green



Key Specifications

225
HP

74"
WIDTH

16"
CLEARANCE

ENGINE & DRIVETRAIN

Cooling	Liquid
Cylinders Displacement	1997cc
Drive System Type	Pro Performance True 2WD/4WD/4WD Lock
Engine Braking System (EBS)	Not Equipped
Engine Type	4-Stroke DOHC Inline Four Cylinder
Fuel System/Battery	Electronic Fuel Injection
Horsepower	225 HP
Transmission/Final Drive	Automatic PVT P/R/N/L/H

DIMENSIONS

Bed Box Dimensions (L x W x H)	29.5 x 23.8 x 8.1 in (75 x 60.5 x 20.6 cm)
Box Capacity	300 lb (136.1 kg)
Estimated Dry Weight	2,578 lbs (1169 kg)
Fuel Capacity	12.30 gal (46.56 L)
Ground Clearance	16 in (40.6 cm)
Hitch Towing Rating	N/A
Overall Vehicle Size (L x W x H)	165.5 x 74 x 76.5" (420 x 188 x 194 cm)
Payload Capacity	900 lb (408 kg)
Person Capacity	4
Wheelbase	133.5 in (339.1cm)

BRAKES

Front/Rear Brakes	4-Wheel Hydraulic Disc with Triple-Bore Front and Dual-Bore Rear Calipers; Aluminum Top Hat Rotor
Parking Brake	Park In-Transmission

ADDITIONAL SPECIFICATIONS

Audio	Factory Tuned & Integrated Rockford Fosgate Stage 4 Audio System with RIDE COMMAND Source Unit. Includes (2) 100 watt 1-inch tweeters, (2) 100 watt 6.5-inch component front speakers, (2) 100 watt 6.5-inch coaxial rear speakers, (1) 400 watt 4-channel amplifier, and (1) 10-inch subwoofer with an integrated 400 watt subwoofer amplifier. *Audio System is IPX7 and IPX9K water immersion tested to withstand the wet elements.
Cargo System	Lock & Ride®; Convertible Fold Flat Rear Seat Storage with Integrated Tie Down Points, 27.7 x 52.8 x 19.5 in (70.4 x 134.1 x 49.53 cm) Factory Equipped Cargo Liner
Charging System	High Output 1700w charging system @ 3,000 RPM
Doors	Front & Rear Full Doors
Electronic Power Steering	Rack Mounted High Assist Electronic Power Steering with Quick Turn Rack; Race Inspired Steering Wheel with Tilt and Telescoping Adjustment; DYNAMIX DV with Integrated EPS Modes and RIDE COMMAND Push Button Controls
Hitch Type	Not Equipped
Instrumentation	RIDE COMMAND® 7" Glove-Touch Display: DYNAMIX 2.0 Visualizer, Built-In GPS, Group ride (cell-based or GPS based), Topographic Mapping, Bluetooth & USB Smartphone Connectivity, AM/FM & Weather Radio (Accessory Speakers Required - Sold Separately), In-Vehicle Communications Capable With Optional Sena Headsets, Polaris P.A.S.S Anti-Theft System. Dual-sweep Analog Dials w/ 4" LCD Rider Information Center: User Selectable Blue/Red Backlighting & Brightness, Programmable Service Intervals. Digital Instrumentation: Speedometer, Tachometer, Odometer, Tripmeter, Clock, Hour Meter, Gear Indicator, Fuel Gauge, Coolant Temperature, Voltmeter, Service Indicator and Codes, Seat Belt Reminder Light, Gear Indicator, DC Outlet
Lighting	Signature Animated RZR Fang Accent Lighting White LED, Low / High & Red LED Tail / Brake Lights and Interior Accent Lighting
Seat Type	Front: Heated & Vented Bolstered Bucket Seats with 4-way adjustability (including 6" front to back toolless seat sliders with tilt adjustability) and Retractable Click-6 Harnesses Rear: Stadium style seating with non-retractable 6-point harnesses

TIRES / WHEELS

Front Tires	32 x 10-15 Maxxis Rampage Fury; 8-Ply Rated; Wheel Size 15x7
Rear Tires	32 x 10-15 Maxxis Rampage Fury; 8-Ply Rated; Wheel Size 15x7

Wheels

5-Lug, 15" Cast Aluminum Rim with Painted Beadlock

SUSPENSION

Electronic Suspension Control System	Polaris Dynamix DV 3.0 (Dual Valve Control) Semi-Active Compression and Rebound Damping System with Selectable Ride Modes: Comfort, Rock, Track, Baja
Front Shocks	FOX® 3.0 Live Valve X2 Internal Bypass (Electronically Controlled Compression and Rebound)
Front Suspension	Light Weight Boxed Dual A-Arm with 3 piece Stabilizer Bar and 27.0 in (68.6 cm) *Usable Travel, 22.25 in (56.5 cm) Wheel Travel, Unitized Hubs
Rear Shocks	FOX® 3.0 Live Valve X2 Internal Bypass (Electronically Controlled Compression and Rebound)
Rear Suspension	Boxed Trailing Arm with Toe Link, High-Clearance Radius Rods, and 3 Piece Stabilizer Bar and 29.0 in (73.7 cm) *Usable Travel, 24.5 in (62.2 cm) Wheel Travel, Unitized Hubs