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BOLD DESIGN Ranger Raptor's signature FORD block-let frame-mounted bumper make for an imposi curtain ducts enhance aerodynamics while it

Ranger Raptor's signature FORD block-letter grille, muscular haunches, and frame-mounted bumper make for an imposing stance. Its LED fog lamps with air curtain ducts enhance aerodynamics while its LED Projector headlamps help you navigate through poorly-lit areas with added visibility with brighter lighting. In the rear, the tailgate features an integrated bumper and 3D badging.

























OFF-ROAD ARRIOR

Ranger Raptor isn't just 150mm wider and 50mm taller than a standard Ranger. It has been purposely designed from the ground up to set a new benchmark in off-road capability.

Tougher chassis. We reworked the Ranger chassis, using high-strength low-alloy steel optimised for off-road performance.

Huge bash plate. Ranger Raptor's underbody shield is mammoth. Its 2.3mm thick high-strength steel is designed to absorb the impact from almost any off-road event.

Built to be punished. We designed Ranger Raptor's entire frame to be ultra-durable and to handle punishing surface drop-offs other trucks simply can't survive.

Race-bred suspension. Ranger Raptor's suspension system was calibrated to tackle tough terrain at top speeds. Standard 2.5-inch FOX Racing Shox shock absorbers deliver 30% more wheel travel compared to Ranger.

285mm wide BF Goodrich All-Terrain Tyres come standard, boasting a precise tread pattern, longer tread life, and 20% tougher side walls compared to standard factory tyres.

283mm of ground clearance puts ample space between you and almost any off-road obstacle.

A 32.5° approach angle, 24° departure angle, and 24° break-over angle help you tackle harsh gradients other trucks can't handle.

Class-leading 850mm water wading makes light work of epic river crossings.

The LED projector headlamps helps you navigate through poorly-lit areas with added visibility with brighter lighting.

PURPOSE BUILT TO RULE EVERY TERRAIN

Ford engineers designed and calibrated Ranger Raptor to stringent Ford Performance standards. A cutting-edge Terrain Management System offers six pre-set driving modes to conquer virtually any terrain, at the turn of a dial.

Baja Mode. Named after the Baja 1000 Dessert Race, this highly-anticipated setting is designed for one thing: fun. Baja Mode dials down traction, Improves responsiveness and shifting speed, and optimises Ranger Raptor for high-speed desert running.

Sport Mode with faster throttle response and shifting for improved acceleration, in this mode you'll also notice that steering feels sportier too.





Grass/Gravel/Snow Mode. Giving you extra confidence over slippery surfaces, this mode lowers throttle response and optimises shifting by engaging Ranger Raptor's 4H and e-locking rear differential.

Mud/Sand Mode. This mode prompts you to put your vehicle in 4H and engages the e-locking rear differential for improved off-road capability and a comfortable steering feel.

Rock Mode. Get an additional level of control over rocky surfaces. Engaging Ranger Raptor's e-locking rear differential and prompting you to put your vehicle in 4L, this mode optimises throttle and transmission response.

Normal Mode. Because sometimes you have no choice but to drive on-road, right?























2.0L Bi-Turbo Engine with 10-Speed Transmission

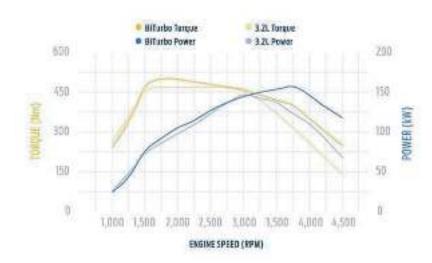
Ranger Raptor does more than incorporate the latest Ford powertrain technology. It sets a new standard of performance. A cutting-edge Bi-Turbo engine has been carefully calibrated with Ford's latest 10-speed auto transmission technology to deliver more top-end power, more bottom-end torque, improved acceleration, and quicker gear changes.



Power 157kW

Torque

500Nm



Colour Range





Frozen White

Lightning Blue





Conquer Grey

Black Metallic

		4x4 High Rider	
ENGINE			
Type		2.0L Diesel with Bi-Turbo	
Displacement	СС	1996	
Power	kW (PS) @ rpm	156.7 (213v) @ 3750	
Torque	Nm @ rpm	500 @ 1750 - 2000	
Fuel Supply System	Nill @ Ipill	Commonrail Direct Injection	
TRANSMISSION & CHASSI	5	Commonate Direct Injection	
Transmission Type	5	10-Speed Automatic	
Electronic Shift-on-the-fly (ESOF)		4WD terrain management system with Baja mode	
Front Suspension		Alumunium Double Wishbone with internal bypass Fox Racing Shox dampers	
Rear Suspension		Coilover Shocls with watt's linkage and internal bypass Fox Racing Shox dampers	
Front Brake		Ventilated Disc	
Rear Brake		Ventilated Disc	
Differential Type		e- Locking rear Differential	
Steering System		Electric Power Assisted Steering Gears	
Tyres & Wheels		285/70R17, Alloy with all terrain BF-Goodrich	
DIMENSIONS			
Overall Length	(mm)	5363	
Overall Width (Exclude Side Mirror)	(mm)	2028	
Overall Height	(mm)	1873	
Wheelbase	(mm)	3220	
Ground Clearance	(mm)	283	
Cargo Bed Length	(mm)	1549	
Cargo Bed Width	(mm)	1560	
Cargo Bed Loading Height	(mm)	801	
Cargo Bed Depth	(mm)	511	
Kerb Weight	(kg)	2352	
Gross Weight	(kg)	3090	
Fuel Tank Capacity	(Litres)	80	
EXTERIOR FEATURE			
Front Grille		Block Ford	
Bumpers		High Speed off durability performance	
Headlamps with Manual Leveling		Automatic LED Projector	
Fog Lamps		Front LED & Rear	
Wiper System		Rain Sensing	
Wing Mirror		Power adjustable & Foldable puddle lamp with Turning Indicators	
Side Steps		Standard	
Sport Bar		Standard	
Bedliner		Standard	
Rear Parking Sensor		Standard	

	4x4 l	
INTERIOR FEATURE		
Cruise Control	Stan	
Steering Wheel	Special Rapto Magnesium P	A A
Power Assisted Steering	Electric Power As	TO SEE SEE SEE
Audio System	8" Touchscreen display F Voice Recognition,	这 一位
SYNC®	SYNC® 3 Ford	
Rear View Mirror	Auto Di	
Climate Control	Automatic	
12V Socket (Front)	Stan	CONTRACTOR OF THE PARTY OF THE
Power Windows	Standard with Dri	SHOW SELECTION
Driver Seat	8-way Manual Adjus	table Seat
Passenger Seat	6-way Manual Adjus	table Seat
Seat Material	Leather Seat Material	
Remote Central Locking	Standard	
SAFETY & SECURITY		
Airbags (Driver & Front Passenger)	Standard	
Airbags (Side Curtain)	Standard	
Rear View Camera	Standard	
Volumetric Burglar Alarm System	Standard	
Immobilizer	Standard	
ISOFIX	Standard	
Antilock Braking System (ABS)	Standard	
Electronic Brake Force Distribution (EBD)	Standard	
Emergency Brake Assist (EBA)	Standard	
Hill Descent Control (HDC)	Standard	
Hill Launch Assist (HLA)	Standard	
Rollover Mitigation (ROM)	Standard	
Trailer Sway Control (TSC)	Standard	
Adaptive Load Control (ALC)	N/A	

DISCLAIMERS

- 1. Specifications are subject to change without prior notice .
- 2. Body color is model specific and please check with the dealer before placing order.
- 3. Accessories shown are not part of standard equipment.



Cargo LED Light



Standard



