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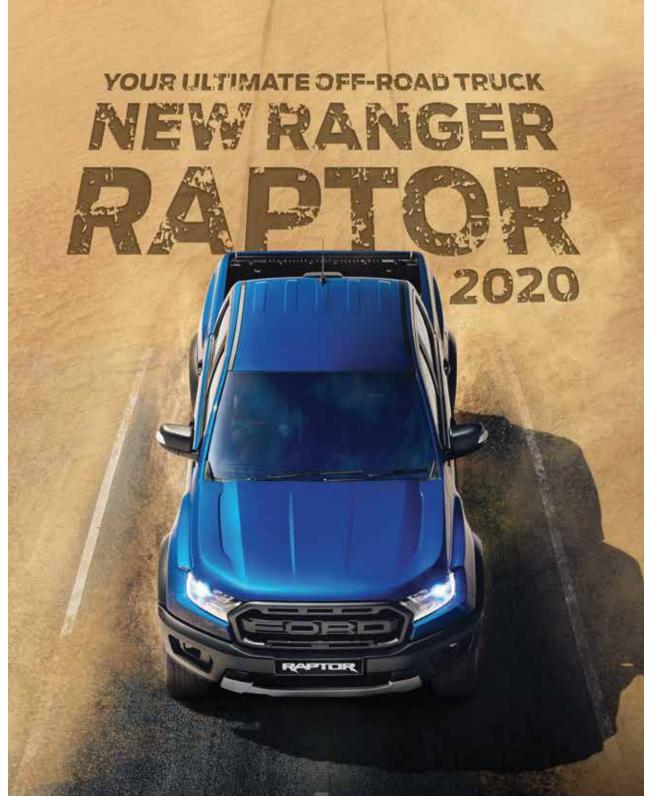
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2020/04







THE ULTIMATE OFF-ROAD TRUCK

Based on the tough and smart Ford Ranger, our engineers injected Ranger Raptor with Ford Performance DNA to create a true off-roading beast. Straight off the production line.

More top-end power. More bottom-end torque. The innovative 2.0L bi-turbo diesel engine's two turbochargers work independently to deliver huge power and torque on demand.

10-Speed Auto Transmission. Ford's latest transmission technology works seamlessly with its turbocharged engine for improved power delivery and quicker gear changes.

High-quality magnesium shifter paddles on the perforated leather steering wheel allow for fast shifting without taking your hands off the wheel.

Power

157_{KW}(213PS)

Torque

500NM

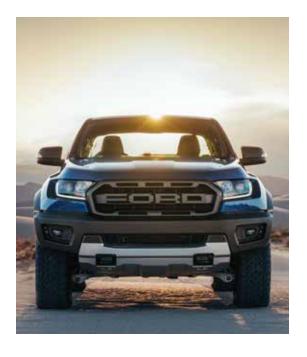














OFF-ROAD ARRIOR

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 Shocks 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.



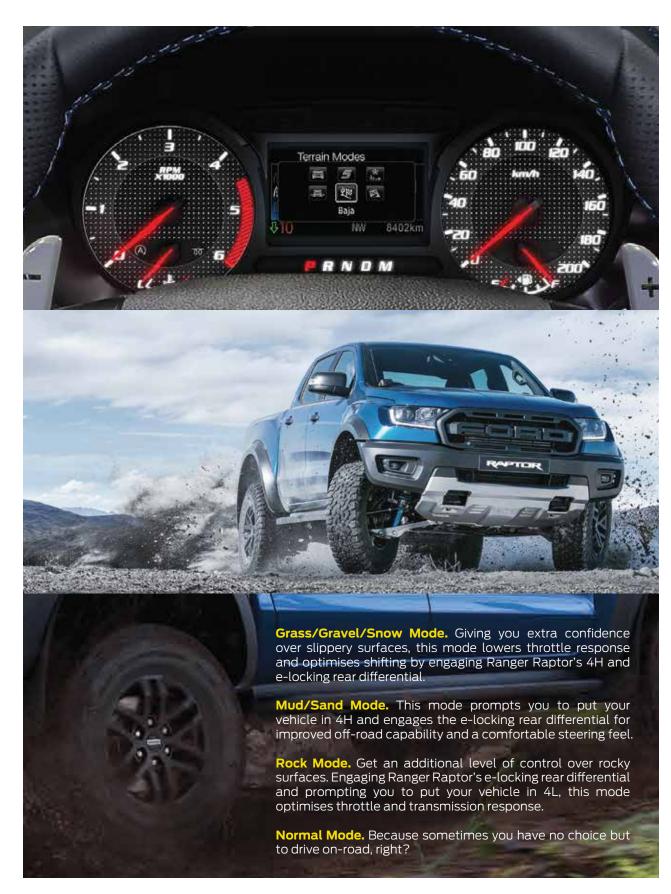
PURPOSE BUILT TO RULE EVERY TERRAN

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.







GETIN HEZONE

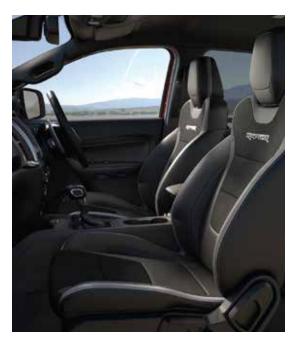
Ranger Raptor's cockpit is designed to dial you in for performance. So you stay in control no matter the speed or terrain.

Body-contoured sports seats include unique Raptor head rests, bolsters, and suede inserts for better body grip when driving off-road.

Perforated leather hand grips on the colour-threaded steering wheel ensure you stay in control. A red centering strip at the top of the wheel helps you monitor tyre direction while drifting and cornering.

Unique Raptor stitching can be found on the seatbacks, steering wheel, soft top instrument panel, leather-wrapped shifter, and floor mats.

Ranger Raptor's voice-controlled SYNC®3 system keeps you connected, entertained, and on track. Even when you're miles from civilisation.







Just say the word. SYNC®3 does the rest. Use simple voice commands to make calls, play music, and keep you connected to your world. Without taking your hands off the wheel.

Sat Nav drops 'bread crumbs,' so you can find your way home with simple voice commands, no matter how far off-road you go.

The 8-inch touchscreen features a unique Raptor start-up screen and supports smartphone-like functionalities like swipe and pinch-to-zoom.

Apple CarPlay, Android Auto & AppLink™ seamlessly connect to SYNC®3, so you can use your favourite apps on-the-go. Totally hands-free.

3 USB ports to allow for more connectivity on the go whether it be for charging of mobile phones, usage of the infotainment system or even dashcam support.

	Raptor Panter	
		Ranger Raptor 2.0L Raptor Automatic
		2.0L Raptor Automatic 4x4 High Rider
ENGINE		7A-THBITMEG
Гуре		Diesel (I4) with Bi-Turbo
Displacement	c.c.	1996
Power	kW (PS) @ rpm	156.7 (213) @ 3750
Torque	Nm @ rpm	500 @ 1750 - 2000
Fuel Supply System		Commonrail Direct Injection
TRANSMISSION & CHASSIS	-	
Transmission Type		10-Speed Automatic with Paddleshift
Electronic Shift-on-the-fly (ESOF)		4WD Terrain Management System with Baja mode
Front Suspension		Aluminum Double Wishbone with Internal Bypass Fox Racing Shox Dampers
Rear Suspension		Coilover Shocks with Watt's Linkage and Internal Bypass Fox Racing Shox Dampers
ront Brake		Ventilated Disc
Rear Brake		Ventilated Disc
Differential Type		e-Locking Rear Differential
Steering System		Rack & Pinion
Tyres & Wheels		285/70 R17, Alloy with All-terrain BF Goodrich
DIMENSIONS		
Overall Length	(mm)	5398
Overall Width (Exclude Side Mirror)	(mm)	2180
Overall Height	(mm)	1873
Vheelbase	(mm)	3220
Ground Clearance	(mm)	283
Front Track	(mm)	1710
Rear Track	(mm)	1710
Cargo Bed Length	(mm)	1549
Cargo Bed Width	(mm)	1560
Cargo Bed Open Tailgate	(mm)	1330
Cargo Bed Loading Height	(mm)	801
Cargo Bed Depth	(mm)	511
Kerb Weight	(kg)	2325
Gross Weight	(kg)	3200
Fuel Tank Capacity	(Litres)	80
EXTERIOR FEATURE		
Front Grille		Block FORD
Bumpers		High Speed Off-road Durability Performance
Headlamps with Manual Leveling		Automatic HID Projector
Daytime Running Light (DRL)		LED
Fog Lamps		Front LED & Rear
Wiper System		Rain Sensing
Wing Mirror		Power Adjustable & Foldable, Puddle Lamps with Turning Indicators
Side Steps		Aluminum
Bedliner		Standard
Rear Parking Sensor		Standard
2V Socket (Cargo Bed)		Standard
Easy Lift Tailgate		Standard
Cargo LED Light		Standard
Underbody Protection Bash Plate		Standard
Dual Front & Rear Recovery Hooks		Standard
Stretched Front & Box Fenders		Standard
ender Flares		Standard
NTERIOR FEATURE		
Cruise Control		Standard
Steering Wheel		Special Raptor Design with Magnesium Paddle Shifter
Power Assisted Steering		Electric (EPAS)
Audio System		8" Touch screen Display Headunit with Bluetooth, Voice Recognition, Navigation, 2x USB & 6 Speakers
SYNC®		SYNC®3 Ford Performance
Apple CarPlay & Android Auto		Support
Rear View Mirror		Auto Dimming
Climate Control		Automatic Dual Zone
2V Socket (Front)		Standard
Power Windows		Standard with Driver 1-Touch Up/Down
Oriver Seat		8-Way Power Adjustable Seat
Passenger Seat		6-Way Manual Adjustable Seat

	Ranger Raptor
	2.0L Raptor Automatic
	4x4 High Rider
Seat Material	Alcantara Leather Seats with Large Bolsters
Remote Central Locking	Standard
Keyless Entry with Push-Start Button (PEPS)	Standard
Active Noise Cancellation	Standard
TFT Cluster Display	4"
Cooled Console	Standard
230V AC Outlet (150W)	Standard
Additional 3 rd power point (Rear Seat)	Standard
SAFETY & SECURITY	
Airbags (Driver & Front Passenger)	Standard
Airbags (Sides & Curtains)	Standard
Rear View Camera	Standard
Tailgate Lock	Standard
Volumetric Burglar Alarm System	Standard
Immobilizer	Standard
ISOFIX	Standard
Antilock Braking System (ABS)	Standard
Electronic Brake Force Distribution (EBD)	Standard
Electronic Stability Control (ESC) with Traction Control	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)	Standard
STRENGTH & BREADTH OF CAPABILITIES	
Cargo Bed Volumetric Capacity (cu.m	r) 1.18
Maximum Payload (k	Up to 600
Towing Capacity (kg	Up to 2500
Water Wading Depth (mr	1) 850
Angle of Approach (Curb) (degree	9) 32.5
Angle of Departure (Curb) (degree	e) 24
Rampover Angle (Curb) (degree	e) 24

Additional specifications for the New Ford Ranger Raptor 2020 Exterior Feature		
Interior Feature		
Audio System	8" Touchscreen Display Headunit with Bluetooth, Voice Recognition, Navigation, 3x USB Port & 6 Speakers	
Safety & Security		
Autonomous Emergency Braking with Pedestrian Detection (AEB)	Standard	
Forward Collision Warning (FCW)	Standard	
Lane Departure Warning & Assist (LDW)	Standard	



Ford Performance Blue



Absolute Black



Conquer Grey



Arctic White