

Next-Generation Ford Ranger Raptor



| FORD PERFORMANCE

THE NEXT BIG THING

Presenting the most advanced Ford Ranger Raptor yet. A combination of power, technology and precision engineering made to dominate any terrain. Take on the road less travelled. The treacherous. The unimaginable. Whatever's next on your list, the Ford Ranger Raptor conquers it.



#FindYourNext

Performance Without Equal

Designed and Engineered with
Ford Performance DNA.

At the heart of the Next-Generation Ford Ranger Raptor is an engine with performance and durability unmatched by any Ranger. Made from graphite-iron, the engine features a race-bred anti-lag system to deliver rapid boost on demand.



See the Raptor in action.
https://youtu.be/9B_ADiHIE88

Twin-Turbo
EcoBoost Engine

V6

3.0L

V6 Twin-Turbo
EcoBoost Engine

583Nm

Torque

397PS

Power

10-Speed

Automatic Transmission

Designed for the Bold

The Next-Generation Ford Ranger Raptor makes no room for subtlety.



C-Clamp Matrix LED Headlights

Compact yet powerful new C-Clamp LED Headlights provide more light and generates less heat, saving you battery power and fuel.



Signature Ranger Raptor Grille

Big block F-O-R-D letters, joined by dark accent Matrix LEDs, chassis mounted bumper and super alloy skid plate emphasises the width of the Next-Generation Ford Ranger Raptor, making its presence known wherever you go.

Ready to Serve Your Every Command

Interior of the Ford Ranger Raptor takes a large technological leap, offering unprecedented control in comfort.



Front and Rear Performance Seats

Jet fighter-inspired sports seats in both front and rear provide comfort and support during every climb and corner.



12.4-Inch Digital Cluster

Performance views. Off-road status tracking. Whatever your view command, the Digital Cluster monitors, and reports all in real-time, through a simple elegant interface.



12-Inch Digital Touchscreen



Apple CarPlay®



Android Auto™

Stay connected to everything via Apple CarPlay®, Android Auto™, or your own WiFi hotspot with the latest SYNC® 4A interface.



Bang & Olufsen® Sound System

Delivers superior audio quality in every journey.

Next-Generation Ford Ranger Raptor



ENGINE

Type		Petrol (V6) with Twin-Turbo
Displacement	CC	2,956
Power	KW(Ps)@rpm	292.00(397) @ 5,650
Torque	Nm@rpm	583 @ 3,500
Fuel Supply System		Direct Injection
Compression Ratio		10.5:1

TRANSMISSION

Transmission Type	10-Speed Automatic
Paddle Shift	Standard
Electronic Shift-on-the-fly (ESOF) / 4x4 Shift System	Electronic Shift-On-The-Fly (ESOF)

CHASSIS & SUSPENSION

Steering System	Electric Power Assisted Steering (EPAS) - Rack & Pinion
Suspension (Front)	Double Wishbone with Coil Spring - FOX 2.5" Live Valve Shock
Suspension (Rear)	Coil Spring - FOX 2.5" Live Valve Shock with Watt's Linkage
Brakes (Front/Rear)	Ventilated Disc (Front) / Disc (Rear)
Drivetrain	4A / 2H / 4H / 4L
Differential Type	e-Locking Front & Rear Differential
Tyres & Wheels	285 / 70 R17, Alloy with All-terrain BF Goodrich

MEASUREMENTS

Overall	(L x W x H)	(mm)	5,381 / 2,028 / 1,922
Wheelbase		(mm)	3,270
Track	(Front/Rear)	(mm)	1,710 / 1,710
Ground Clearance		(mm)	265
Kerb Weight		(kg)	2,430
Gross Weight		(kg)	3,130
Minimum Turning Radius		(m)	13.2
Water Wading		(mm)	850
Fuel Tank Capacity		(L)	80

EXTERIOR FEATURE

Front Grille	FORD Block
Bumper (Front)	Raptor Scheme
Bumper (Rear)	Raptor Scheme
Door & Tail Gate Handle	Body Coloured / Black
Headlamps	MATRIX Headlamp with Auto High Beam
Headlamps Leveling	Automatic Levelling
Rear Lights	LED
Fog Lamps	Front LED & Rear LED
Stop Lamp	LED Tailgate Mounted
Daytime Running Lights	C-Clamp LED Daytime Running Light With (Power Adjustable & Foldable)
Side Mirror	Puddle lamp
Side Mirror with Turning Light	Standard
12V Socket (Cargo Bed)	Standard (180W Max) with 230V (400W Max) 3 pin Socket
Wiper System	Rain Sensing
Bedliner	Standard
Cargo Box Hook Point	6
Side Steps	Raptor Scheme
Scuff Plate	Ford Performance
Underbody Protection	Standard
Front & Rear Recovery Hooks	2 Front
Easy Lift Tailgate	Standard
Fender Flares	Standard
Rear Steps Bumper	Standard

INTERIOR FEATURES

Steering Wheel Material	SPORT Leather with Control Switches
Steering Wheel Type	4-Spoke
Steering Wheel (Adjustment)	Tilt & Telescopic
Steering Wheel (Switches)	Standard
Parking Brake	Electric Parking Brake
Lane Changing Mode	Intelligent 3-Blink Turn Signal
Audio System / Infotainment	Headunit with Wireless Apple CarPlay™, Android Auto™, Bluetooth

Speakers

SYNC@
Apple CarPlay & Android Auto

USB Charging Port

12V Socket / Power Port DC 12V. Outlet
Keyless Entry with Push-Start Button
Air Conditioner / Climate Control
Rear Air Conditioning Vents
Drive Mode

Instrument Cluster Power Windows

Rear View Mirror
Sun Visor
Light / Cabin
Windowscreen Mounted USB Port
Gear Knob Type
Interior Trim Colour
Instrument, Center Console & Door Panel Soft Pad
Seats (Material)
Drive Adjustable Seat
Front Passenger Lumbar Support
Assist Handles
230V AC Outlet (400W) / Power Outlet
Carpet Mat
Rear Window Defogger
Full Size Spare Tyre
Wireless Charger / Qi Charger

SAFETY

Advance

Adaptive Cruise Control (ACC)
Emergency Stop Signal (ESS)
Lane Departure Warning & Assist (LDW)
Standard (Lane Change Warning and Aid)

Antilock Braking System (ABS)
Blindspot Detection System
High Beam Assist
Rear Cross Traffic Alert
Manual Speed Limiter (MSL)

Bang & Olufsen with 8 speakers

SYNC@4A
Support with Wireless Apple CarPlay™
4 (Front: 1 USB type-C, 1-USB type-A)
(Rear: 1 USB type-C, 1USB type-A)

Center Box
Standard
Electronic Dual-Zone Climate Control
Standard
Normal, Sport, Slippery, Mud / Ruts, Sand, Baja and Rock (7)
12.4" TFT Multi Information Display
Driver & Front Passenger
One-Touch Up / Down
Auto Dimming
Standard
Standard with Ambiance Light
Standard
Leather E-Shifter
Ebony Black
Seude Leather-Door: Driver & Front Passenger
Leather

10-Way Power Adjustable Seat
10-Way Manual Adjustable Seat
Standard
Standard (All Door)
Standard
Raptor Scheme
Standard
Standard
Standard

Multi Collision Brake

Active Park Assist 2.0
Tyre Pressure Monitoring System (TPMS)
360° Camera

Active

Antilock Braking System (ABS)
Electronic Brake Force Distribution (EBD)
Electronic Stability Control (ESC)
Traction Control System (TCS)
Brake Assist (BA)
Hill Descent Control (HDC)
Hill Launch Assist (HLA)
Rollover Mitigation (ROM)
Adaptive Load Control (ALC)
Autonomous Emergency Braking with Pedestrian Detection (AEB)
Forward Collision Warning (FCW)
Brake Override System (BOS)
Parking Sensors (FRONT/REAR)

Passive

SRS Airbags
7 Airbags - Driver & Front Passenger, Sides, Curtains & Drive Knee SRS Airbag
3-Point ELR x2
3-Point ELR x3
Driver & Front Passenger
With 2 Top Tether (Rear)

Security

Remote Central Locking
Security

MyKey
Security Alarm with Immobiliser
Child Safety Locks
Tailgate Lock



Distributed by:



A Sime Darby Motors Company

Sime Darby Auto Connexion 198101002488 (68602-V)

Business and Commercial Fleet Customers?

The Ford portfolio is growing rapidly across the Asia Pacific Region, see your local Ford dealer or call us for details today @ 1 300 383 181

For more information, visit www.sdacford.com.my

Illustration, descriptions and specifications. This catalogue was correct at the time of going to print. However, Ford policy is one of continuous product development. The right is reserved to change specifications, colours and prices of the models and items illustrated and described in this publication at any time. For the latest details always consult your Ford Dealer. **Optional equipment.** Throughout this publication, wherever a feature is described as being an 'Option' or 'Optional Fitment/Pack', etc., you should assume that it will be at extra cost to the base vehicle, unless specifically stated to the contrary. All models and colour combinations are subject to availability in the market. **Note.** Some images portrayed are of a pre-production model and/or are computer generated, therefore, the design/features on the final version of the vehicle may differ in various aspects. In addition, some of the features shown on the vehicles may be optional. **Note.** This brochure contains both original Ford accessories as well as a range of carefully selected products from our suppliers, which are featured under their own brands. All supplier branded products are subject to warranty terms defined by the relevant suppliers and do not lie within the responsibility of Ford. **Note.** The Bluetooth® trademark and logos are owned by the Bluetooth SIG, Inc. and any use of such marks by Ford Motor Company is under license. Other trademarks and trade are those of their respective owners.

Authorised Dealer