







3.0L V6 Twin-Turbo EcoBoost Engine

Produces up to 292kW at 5650rpm and 583Nm of torque at 3500rpm.

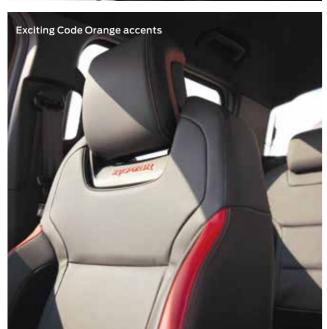
Mated to a performance tuned 10-speed automatic transmission with a race-bred anti-lag system available in Baja mode improving acceleration out of corners.













Sophisticated Suspension



FOX 2.5" Live Valve Internal Bypass Shock Absorbers

Cutting-edge internal bypass dampers tuned and developed by Ford Performance can react and adjust to the terrain and driving style 500 times a second. Get ready for the ride of your life.



Connect Anywhere

The New Ford Ranger Raptor comes fitted with an embedded modem known as Ford app.

Using the Ford app on your smartphone enables you to locate your vehicle, lock and unlock your doors and even remotely start your engine. Opening up a world of connectivity.



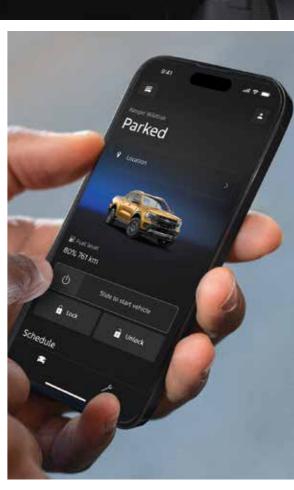
Receive Health Alerts like battery or oil levels

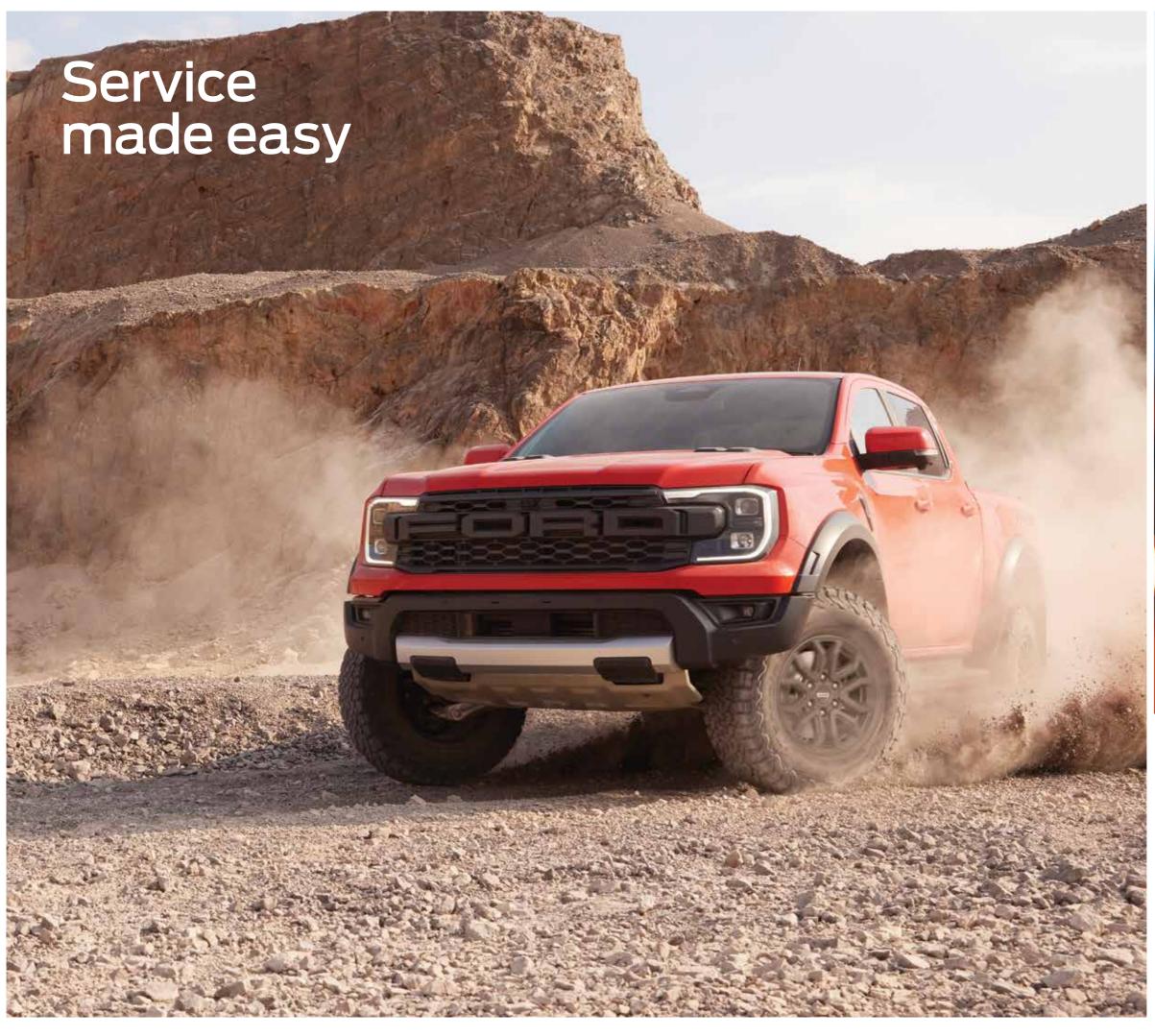


Trailer Light Check



Remote Vehicle Horn & Light







The way you drive can have a significant impact on how often your oil needs changing.

The Intelligent Oil Life Monitor in Ford vehicles is a smart system that monitors oil life and alerts you with a message in the instrument cluster and Ford app when the oil needs changing.





LEVEL1 COMPLIMENTARY 4X4 TRAINING

When purchasing a Next-Gen 4x4 RANGER or EVEREST you qualify for a FREE introductory 4x4 course.*

The benefits of 4x4 training:

Acquire skills and knowledge which can be applied to ensure optimal, safe, and environmentally application of the 4WD vehicle on and off-road.

For more details please see our website:

https://fordadventureclub.co.za/



*The 4x4 training is only available to 4x4 Ranger, Raptor and Everest owners and is valid for a year from the date of purchase.

Choose your colour



Arctic White



Absolute Black



Blue Lightning



Command Grey



Meteor Grey



Code Orange

Note: The images are used to illustrate body colours only, and may not reflect the vehicle described. Colours and trims reproduced within this brochure may vary from the actual colours, due to the limitations of the printing processes used.



Engine	Raptor
Engine Type	3.0-L Twin Turl
<u> </u>	Petrol V6
ingine Size (cm³) Compression Ratio	2996 16.0:1
Maximum Power	292 @ 5650rp
faximum Torque	583 @ 3500
lo. of Valves	24 84.01x90.03
ore x Stroke (mm)	Direct Cylinde
uel Management System	Injection
ransmissions	
O-speed automatic transmission priveline	S
WD with Electromagnetic Transfer Case (eMTC)	S
electable Drive Modes with Rotary Dial:	S
lormal, Eco, Slippery, Mud, Sand, Baja, Rock Crawl	3
uel ombined Fuel Economy (L/100km)(Auto)	11,5
O2 Emissions (g/km)(Auto)	262
uel Tank Capacity (L)	80
uel Type	Petrol
xterior Dimensions (mm)	F360
ehicle Length - with rear bumper (where fitted) ehicle width (with mirrors extended)	5360 2225
ehicle width (with mirrors folded)	2028
verall Height	1926
pproach Angle	32
leparture Angle with Tow Bar	25
Peparture Angle without Tow Bar	27
Overhang - Front	865
Iverhang - Rear rack - Front / Rear	1225 1710
/heelbase	3270
round clearance (unladen, mm)	272
/ading Depth (mm)	850
amp Breakover Angle (degrees)	24
urning Circle - Kerb to Kerb (m)	13,2
nterior Dimensions (mm) ront Headroom	1024
ront Legroom	1057
ront Shoulder Room	1450
nd Row Headroom	989
nd Row Legroom	879
nd Row Shoulder Room	1440
/ehicle Masses (kg) lerb Weight - Total	2460
erb Weight - Front Axle	1329
Cerb Weight - Rear Axle	1131
ayload*	670
Fross Vehicle Mass	3130
Gross Combined Mass Maximum Braked Towing Capacity	5370 2500
Chassis & Suspension	2300
ront & Rear Suspension	Performance
Total Cooperision	Suspension
Brake Front / Rear	Power 4-When Disc
Steering System	Power Steerin
ocking Differential	Front & Rear
ark Brake	Electric
Shifter	S
ow Bar Vheels	S
Vheel Size & Type	17" Alloy
yre	285/70R17 A/
pare Wheel	17" Aluminun
ixterior	
Matrix LED Headlamps incl. Speed Dependent Lighting, Auto High Beam, outo Dynamic Levelling, Glare Free High Beam, Dynamic Bending Light	S
xterior Lighting - Headlamps	LED
xterior Lighting - Taillamps	LED
xterior Lighting - Front Fog Lamps	LED
entre High Mounted Stop Light	S
xterior Lighting - LED Daytime Running Lamps	S
xterior Lighting - Auto Headlamp on-off xterior Lighting - Zone Lighting	S
xterior Door Handles - Colour	Body Colour
xterior Mirrors - Colour	Body Colour
	Power Adjust
xterior Mirrors - Functionality	Power Fold, He
	Turn Signal, Puddle lamp
ront Bumper	Accent Colou
rille	Black
ecovery Hook	Front (x2)
teel Underbody Protection(Front , Engine and Transfer Case)	S
ide Step fud Flaps	S Front & Rear
riud Flaps Pear Bumper	Accent Colou
	ACCUTE COIOU
	S
oad Box Elements	
oad Box Elements Irop In Bedliner ower To The Box - 12V & 400W Inverter	S
oad Box Elements rop in Bedliner ower To The Box - 12V & 400W Inverter ox Top Protective Capping with Load Box Access Caps	S S
oad Box Elements Irop In Bedliner Sower To The Box - 12V & 400W Inverter Iox Top Protective Capping with Load Box Access Caps Internal Tie Down Points	S S S
oad Box Elements Prop In Bedliner Ower To The Box - 12V & 400W Inverter Tox Top Protective Capping with Load Box Access Caps Iternal Tie Down Points Oad Box Illumination	S S S
oad Box Elements Irop In Bedliner ower To The Box - 12V & 400W Inverter oxor Top Protective Capping with Load Box Access Caps Internal Tie Down Points oad Box Illumination oad Box Partitioning slots	S S S S
oad Box Elements rop In Bedliner ower To The Box - 12V & 400W Inverter oox Top Protective Capping with Load Box Access Caps sternal Tie Down Points oad Box Illumination	S S S
oad Box Elements rop In Bedliner ower To The Box - 12V & 400W Inverter ox Top Protective Capping with Load Box Access Caps iternal Tie Down Points oad Box Illumination oad Box Partitioning slots allgate Clamp Pockets	S S S S S

Interior, Seating and Door Trim	Raptor
Leather Wrapped Steering Wheel & Gear Knob	S
Steering Wheel Manual Adjustment (Reach & Rake)	S
Seat Material	Partial Leathe
Seat Functionality	Sport Seats Power
eat Functionality	8-Way Power
	Seat Adjust
Adjustable Driver's Seat	(Track/ Recline
	Height adjust/ Lumbar/ Tilt)
	8-Way Power
	Seat Adjust
djustable Passenger's Seat	(Track/ Recline
	Height adjust/ Lumbar)
Child Seat ISOFIX Anchorage Points (x 2)	S
loor Covering	Carpet
Floor Mats	Front Premiun
Comfort and Convenience	Mats
Ambient Lighting	S
Centre Console with Single Lid and 2 Cup Holders	S
Charging	
- Auxillary 12V Power Outlet - Centre Console Bin	S
- USB Ports (USB A and USB C) - centre console	S
- USB Ports (USB A and USB C) & 240 V AC socket - rear of centre console - Wireless Charger	S
- Power To The Box - 12V & 240V AC Sockets	s
	Dual Zone
Climate Control Contro	Automatic
nd Row Rear Console A/C Vents	S
Power Windows	Front & Rear
- 1 Touch Up & Down with Global open/close	Driver / Passenger /Rea
Privacy Glass	Rear Windows
Pain Sensing Windscreen Wipers	S
Pear Window Defrost	S
Pear View Mirror	Electrochromat
Inderseat Stowage Vindscreen Mounted USB Port	S S
Audio And Communication	
/ehicle's Modern connected to Ford app	S
ord app featuring remote start, lock / unlock, vehicle locator, vehicle health alerts,	S
rehicle status oil life, enhanced customer connectivity settings	
Digital Instrument Cluster with Configurable Display	12" LCD
Colour Multi-Function Touch Screen Display	12" Touchscree
Speakers	10
AM/FM Stereo Radio B&O Premium Audio System with 10 speakers	S
Bluetooth® with Phone / Audio Streaming	S
Satellite Navigation	S
SYNC®4A	S
Steering Wheel Audio/Function Control	S
Vireless Apple CarPlay™ & Android Auto™8	S
Safety and Security	
Alarm with Perimeter, Interior Motion & Vehicle Inclination Sensors	S
Airbags - Dual Front, Front Side, Curtain & Driver Knee	S
Point Lap Sash Seat Belt - All Positions	S
Post-Collision Braking	S
Power Door Dead Locks	S
Smart Keyless Entry with Push Button Start	S
mmobilizer	S
Driver Assistance	
Adaptive Cruise Control with, Stop & Go & Lane Centering	S
Adjustable Speed Limiter	S
	J
Blind Spot Monitoring with Trailer Coverage	S
Blind Spot Monitoring with Trailer Coverage Cross Traffic Alert	r
Blind Spot Monitoring with Trailer Coverage Tross Traffic Alert Dynamic Stability Control (DSC) incorporating ABS, Load Adaptive Control, Roll Over Mitigation, Traction Control & Trailer Sway Control	r s
Blind Spot Monitoring with Trailer Coverage Cross Traffic Alert Dynamic Stability Control (DSC) incorporating ABS, Load Adaptive Control, Roll Over Unitigation, Traction Control & Trailer Sway Control Evasive Steer Assist	r s
Blind Spot Monitoring with Trailer Coverage Cross Traffic Alert Dynamic Stability Control (DSC) incorporating ABS, Load Adaptive Control, Roll Over Mitigation, Traction Control & Trailer Sway Control Evasive Steer Assist	s S S
Blind Spot Monitoring with Trailer Coverage Tross Traffic Alert Tynamic Stability Control (DSC) incorporating ABS, Load Adaptive Control, Roll Over Mitigation, Traction Control & Trailer Sway Control Tyrasive Steer Assist Hill Launch Assist Hill Descent Control	S S S
Blind Spot Monitoring with Trailer Coverage Tross Traffic Alert Dynamic Stability Control (DSC) incorporating ABS, Load Adaptive Control, Roll Over Mitigation, Traction Control & Trailer Sway Control Evasive Steer Assist Hill Launch Assist Hill Launch Assist Hill Descent Control Lane Keeping System with Road Edge Detection	s S S
Blind Spot Monitoring with Trailer Coverage Trass Traffic Alert Joynamic Stability Control (DSC) incorporating ABS, Load Adaptive Control, Roll Over Mitigation, Traction Control & Trailer Sway Control Evasive Steer Assist Hill Launch Assist Hill Descent Control Joynamic System with Road Edge Detection Tre-Collission Assist - Dynamic Brake Support	S S S S S S S
Blind Spot Monitoring with Trailer Coverage Tross Traffic Alert Dynamic Stability Control (DSC) incorporating ABS, Load Adaptive Control, Roll Over Mitigation, Traction Control & Trailer Sway Control Vassive Steer Assist Hill Launch Assist Hill Descent Control Jane Keeping System with Road Edge Detection Tre-Collission Assist - Dynamic Brake Support - Forward Collision Warning System	S S S S S S S S S S S S S S S S S S S
Blind Spot Monitoring with Trailer Coverage Tross Traffic Alert Dynamic Stability Control (DSC) incorporating ABS, Load Adaptive Control, Roll Over Mitigation, Traction Control & Trailer Sway Control Evasive Steer Assist Hill Launch Assist Hill Launch Assist Hill Descent Control Jane Keeping System with Road Edge Detection Pre-Collission Assist Dynamic Brake Support - Forward Collision Warning System - Autonomous Emergency Braking (AEB) with Pedestrian Detection	S S S S S S S S S S S S S S S S S S S
Blind Spot Monitoring with Trailer Coverage Trasfir Alert Dynamic Stability Control (DSC) incorporating ABS, Load Adaptive Control, Roll Over Mitigation, Traction Control & Trailer Sway Control Evasive Steer Assist Hill Launch Assist Hill Launch Assist Hill Descent Control Lane Keeping System with Road Edge Detection Pre-Collission Assist - Dynamic Brake Support - Forward Collision Warning System - Autonomous Emergency Braking (AEB) with Pedestrian Detection Reverse Brake Assist	S S S S S S S S S S S S S S S S S S S
Blind Spot Monitoring with Trailer Coverage Tross Traffic Alert Dynamic Stability Control (DSC) incorporating ABS, Load Adaptive Control, Roll Over Mitigation, Traction Control & Trailer Sway Control Versive Steer Assist Hill Launch Assist Hill Descent Control Lane Keeping System with Road Edge Detection Pre-Collission Assist Dynamic Brake Support Forward Collision Warning System - Autonomous Emergency Braking (AEB) with Pedestrian Detection Perverse Brake Assist Parking Sensors	S S S S S S S S S S S S S S S S S S S
Blind Spot Monitoring with Trailer Coverage Tross Traffic Alert Dynamic Stability Control (DSC) incorporating ABS, Load Adaptive Control, Roll Over Iditigation, Traction Control & Trailer Sway Control Vassive Steer Assist Hill Descent Control Lane Keeping System with Road Edge Detection Tree-Collission Assist - Dynamic Brake Support - Forward Collision Warning System - Autonomous Emergency Braking (AEB) with Pedestrian Detection Reverse Brake Assist Parking Sensors 100° Camera	S S S S S S S S S S S S S S S S S S S
Blind Spot Monitoring with Trailer Coverage Tross Traffic Alert Dynamic Stability Control (DSC) incorporating ABS, Load Adaptive Control, Roll Over Mitigation, Traction Control & Trailer Sway Control Evasive Steer Assist Hill Launch Assist Hill Launch Assist Hill Descent Control Lane Keeping System with Road Edge Detection Pre-Collission Assist - Dynamic Brake Support - Forward Collision Warning System - Autonomous Emergency Braking (AEB) with Pedestrian Detection Reverse Brake Assist Darking Sensors 160° Camera Tyre Pressure Monitoring System	S S S S S S S S S S S S S S S S S S S
Blind Spot Monitoring with Trailer Coverage Tross Traffic Alert Dynamic Stability Control (DSC) incorporating ABS, Load Adaptive Control, Roll Over Mitigation, Traction Control & Trailer Sway Control Evasive Steer Assist Hill Launch Assist Hill Launch Assist Hill Descent Control Lane Keeping System with Road Edge Detection Pre-Collission Assist - Dynamic Brake Support - Forward Collision Warning System - Autonomous Emergency Braking (AEB) with Pedestrian Detection Reverse Brake Assist Parking Sensors 1600 Camera Tyre Pressure Monitoring System Towing	S S S S S S S S S S S S S S S S S S S
Blind Spot Monitoring with Trailer Coverage Tross Traffic Alert Dynamic Stability Control (DSC) incorporating ABS, Load Adaptive Control, Roll Over Mitigation, Traction Control & Trailer Sway Control Versive Steer Assist Hill Launch Assist Hill Descent Control Lane Keeping System with Road Edge Detection Pre-Collission Assist - Dynamic Brake Support - Forward Collision Warning System - Autonomous Emergency Braking (AEB) with Pedestrian Detection Reverse Brake Assist Parking Sensors 160° Camera Tyre Pressure Monitoring System Towing Maximum Braked Towing Capacity	S S S S S S S S S S S S S S S S S S S
Blind Spot Monitoring with Trailer Coverage Tross Traffic Alert Dynamic Stability Control (DSC) incorporating ABS, Load Adaptive Control, Roll Over Intigation, Traction Control & Trailer Sway Control Evasive Steer Assist Ill Launch Assist Ill Launch Assist Ill Descent Control Trailer System with Road Edge Detection Tre-Collission Assist - Dynamic Brake Support - Forward Collision Warning System - Autonomous Emergency Braking (AEB) with Pedestrian Detection Teverse Brake Assist Trailer Light Check Stind Spot Monitoring System Maximum Braked Towing Capacity Trailer Light Check Stind Spot Monitoring with Trailer Coverage	S S S S S S S S S S S S S S S S S S S
Bilind Spot Monitoring with Trailer Coverage Tross Traffic Alert Dynamic Stability Control (DSC) incorporating ABS, Load Adaptive Control, Roll Over Mitigation, Traction Control & Trailer Sway Control Versive Steer Assist Hill Descent Control Lane Keeping System with Road Edge Detection Pre-Collission Assist Dynamic Brake Support Forward Collision Warning System Autonomous Emergency Braking (AEB) with Pedestrian Detection Peverse Brake Assist Parking Sensors 160° Camera Tyre Pressure Monitoring System Towing Maximum Braked Towing Capacity Trailer Light Check Billind Spot Monitoring with Trailer Coverage Recovery Hooks	S S S S S S S S S S S S S S S S S S S
Blind Spot Monitoring with Trailer Coverage Tross Traffic Alert Dynamic Stability Control (DSC) incorporating ABS, Load Adaptive Control, Roll Over Mitigation, Traction Control & Trailer Sway Control Versive Steer Assist Hill Launch Assist Hill Descent Control Lane Keeping System with Road Edge Detection Pre-Collission Assist - Dynamic Brake Support - Forward Collision Warning System - Autonomous Emergency Braking (AEB) with Pedestrian Detection Reverse Brake Assist Parking Sensors 160° Camera Tyre Pressure Monitoring System Towling Maximum Braked Towing Capacity Trailer Light Check Blind Spot Monitoring with Trailer Coverage Recovery Hooks Offroad	S S S S S S S S S S S S S S S S S S S
Blind Spot Monitoring with Trailer Coverage Tross Traffic Alert Dynamic Stability Control (DSC) incorporating ABS, Load Adaptive Control, Roll Over Iditigation, Traction Control & Trailer Sway Control Vassive Steer Assist Idill Launch Assist Idill Descent Control Jane Keeping System with Road Edge Detection Tre-Collission Assist - Dynamic Brake Support - Forward Collision Warning System - Autonomous Emergency Braking (AEB) with Pedestrian Detection Reverse Brake Assist Parking Sensors Commonia System Trowling Maximum Braked Towing Capacity Trailer Light Check Blind Spot Monitoring with Trailer Coverage Recovery Hooks Diffroad Diff Road Screen	S S S S S S S S S S S S S S S S S S S
Blind Spot Monitoring with Trailer Coverage Tross Traffic Alert Dynamic Stability Control (DSC) incorporating ABS, Load Adaptive Control, Roll Over Mitigation, Traction Control & Trailer Sway Control Evasive Steer Assist Ill Launch Assist Ill Launch Assist Ill Descent Control Lane Keeping System with Road Edge Detection Pre-Collission Assist - Dynamic Brake Support - Forward Collision Warning System - Autonomous Emergency Braking (AEB) with Pedestrian Detection Reverse Brake Assist Parking Sensors 1060° Camera Tyre Pressure Monitoring System Fowing Maximum Braked Towing Capacity Trailer Light Check Blind Spot Monitoring with Trailer Coverage Recovery Hooks Diffroad Diff Road Screen Auxillary Upfitter Switches	S S S S S S S S S S S S S S S S S S S
Blind Spot Monitoring with Trailer Coverage Tross Traffic Alert Dynamic Stability Control (DSC) incorporating ABS, Load Adaptive Control, Roll Over Mitigation, Traction Control & Trailer Sway Control Versive Steer Assist Hill Launch Assist Hill Descent Control Lane Keeping System with Road Edge Detection Pre-Collission Assist - Dynamic Brake Support - Forward Collision Warning System - Autonomous Emergency Braking (AEB) with Pedestrian Detection Reverse Brake Assist Parking Sensors 160° Camera Tyre Pressure Monitoring System Towling Maximum Braked Towing Capacity Trailer Light Check Blind Spot Monitoring with Trailer Coverage Recovery Hooks Offroad	S S S S S S S S S S S S S S S S S S S

^{*}Payload is calculated using GVM less curb weight.

S = Standard O = Factory Option that can be ordered before a vehicle is manufactured P = Part of a Pack A = Available as Accessory

The New Ford Ranger Raptor Optional Decal Package





This brochure was designed to provide you with a general introduction to your New Ford Ranger Raptor and was correct at time of going to print. Ford reserves the right, subject to all applicable laws, to discontinue or change features and other specifications either temporarily or permanently, which will be communicated to the Ford Dealer Network. E & OE.

The declared fuel consumption and CO₂ emissions figures were achieved during technical laboratory testing in accordance with the legislated technical specifications (SANS 20101: 2006/ECE R101: 2005 as last amended) and validated and approved by the UK Vehicle Certification Authority (VCA). Fuel consumption and CO₂ emissions figures are used to compare different vehicle types under uniform conditions, and are not necessarily indicative of reallife driving conditions. Note that the actual fuel consumption and emissions levels will include but not limited to many factors and are directly affected by the length of the journey; number of passengers and the amount of luggage carried; individual driving style; road conditions; weather conditions; vehicle age, mileage, condition and standard of maintenance: use of vehicle features such as air conditioning; and any modifications to the vehicle. Your fuel economy will vary based on these and other factors and, for these reasons, many drivers may not achieve the EU fuel economy figures in day-today driving, although the vehicle is technically capable of doing so.

Use of Ford app is subject to the Ford app Terms and Privacy Policy and the Connected Vehicle Terms and Privacy Policy available on

www.ford.co.za/fordapp/ and requires a compatible mobile device. internet access and software (including software updates from time to time). You are responsible for internet access, mobile network data and voice call services required for your use of the Ford app on your mobile device, including associated fees. The Ford app and Vehicle's Modem can only work when both are connected to the telecommunications network. Ford cannot guarantee that Ford app will be in fully operating condition at all times and the Ford app may be unavailable or particular Ford app services interrupted. Ford is not responsible for any limitations or restrictions of the telecommunications network or of your mobile device. Vehicle Local variable on selected SYNC® models and is compatible with select smartphone platforms. Warning: Local laws prohibit some phone functions while driving. Check your local road rules before using these functions. Use Remote Vehicle Start and Stop responsibly and only in well ventilated areas where you are aware of your vehicle's surroundings. Refer to Ford app terms and conditions on our website for connected service offered periods.

Leather seats are a combination of leather and high-quality, durable materials. Ford reserves the right, subject to all applicable laws, to discontinue or change features and other specification either temporarily or permanently without incurring any liability to any prospective purchaser or purchasers. Vehicle modem comes standard on all New Ford Ranger Raptor. Remote start only available on automatic transmission vehicles.



The Ford Family Promise offers a streamlined ownership experience that keeps things easy and hassle-free. Exclusively for Ford owners, it includes a suite of upgraded services and options that simplify your ownership experience, providing peace-of-mind and ease wherever you are. We take care of your Ford, so you can take care of life.



Ford Protect

Ford offers a holistic suite of service, maintenance, extended warranty and roadside assistance products aimed at keeping your Ford Everest in top running condition.









All Ford Everest derivatives recommended Retail Price includes a 6year/90 000km Ford Optional Service Plan. In addition, various extended service and maintenance plans can be purchased directly from the Finance and Insurance Manager at any Ford Authorised dealership. The service plan will cover the scheduled services on your selected plan based on the time, intervals and kilometres. For complete peace-of-mind motoring the Premium Maintenance Plan covers scheduled services, preventative care and replacement of "wear and tear" components as well as mechanical and electrical failure. Terms and Conditions apply.

Extended Warranty options: Covering your vehicle for up to 7 years or 200 000kms from the original warranty start date.

Extended Service Plans options: Available for up to 8 years or 165 000kms from original warranty start date. (Available from 1 July 2024)

Extended Maintenance Plans options: Ford Protect has a variety of maintenance options for up to 7 years or 150 000kms from the original warranty start date.

Roadside Assistance: Opt for an additional 1 or 2 years Roadside Assistance.

Please contact your nearest Ford Dealer for more information regarding Ford Protect plans and products options or visit www.ford.co.za/owner/ford-protect/

Errors and omissions excepted (E&OE). **New Vehicle Limited Warranty.







Ford Comprehensive



Optional Service Plan²



Ford 3-in-1 Premium Maintenance Plan³



Ford Protect Plans³



Genuine Ford Accessories



Online Service Booking⁴



Express Service⁴



Mobile Servicing⁴



Vehicle Pickup & Deliverv⁵



Vehicle Loan Programme



24/7 Roadside **Assistance**



Service Price Calculator⁶



Genuine Ford and Motorcraft® Parts



Two Year Parts Warranty



Affordable Tyre Repair and Replacement



Ford Certified Collision Network



The Ford App⁷



Free 4x4 Training⁸



Ford Experts⁹



National Dealer Network

Printed October 2025



Everest owners, and is valid for a year from the date of purchase. 9. Experts are available between 08:00 to 17:00, Monday to Friday (excluding public holidays)

Contact us

If you have any questions or concerns, please contact our **Customer Relationship Centre** on Tel: 0860 011 022 or email fordcrc2@ford.com

Running a fleet?

Our Ford Fleet team is here to assist you in any way we can. Please email fleetsa@ford.com

Discover more at ford.co.za









