

2023

OFF-ROAD VEHICLES



SPORT/RECREATIONAL



WORK AND PLAY



COMMERCIAL/UTILITY



YOUTH



AGRICULTURE/UTILITY

PETROL | DIESEL | ELECTRIC

POLARIS
Think Outside

ABOUT US

GLOBAL MANUFACTURER
AUSTRALIAN & NEW ZEALAND SUBSIDIARY
NATIONAL SALES AND SERVICE NETWORK

- Polaris Australia & New Zealand is a fully-owned subsidiary of parent company and US powersports giant Polaris Inc (NYSE: PII), providing full sales and aftersales support to Australian and New Zealand customers.
- Polaris has a national network of franchised dealers covering all major locations across Australia & New Zealand.
- Polaris dealers are fully trained and capable of providing all local technical and service support.
- Polaris SxS are the number 1 selling brand in both Australia & New Zealand.

 **AUSTRALIA'S
NUMBER 1 IN
SIDE X SIDE
VEHICLES#**
POLARIS #Industry Data 2022
2001 - 2022



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POLARIS
2023
MODEL LINE UP



YOUTH



RANGER 150 EFI



RZR 200 EFI

1 AUSTRALIA'S
NUMBER 1 IN
SIDE X SIDE
VEHICLES*
POLARIS #INDUSTRY DATA 2021

AGRICULTURE/UTILITY



RANGER SP 530



RANGER 570 HD EPS ADC



RANGER SP 570 PREMIUM



RANGER SP 570 NORTHSTAR



RANGER 1000 EPS



RANGER 1000 PREMIUM



RANGER XP 1000 HD EPS ADC



RANGER DIESEL HD EPS ADC



RANGER XP 1000 NORTHSTAR PREMIUM



RANGER XP KINETIC PREMIUM



RANGER XP KINETIC ULTIMATE



RANGER CREW SP 570 PREMIUM



RANGER CREW SP 570 NORTHSTAR



RANGER CREW 1000 PREMIUM



RANGER CREW XP 1000 PREMIUM



RANGER CREW XP 1000 NORTHSTAR PREMIUM

COMMERCIAL/UTILITY



PRO XD DIESEL AWD



PRO XD DIESEL CREW AWD



RANGER XP KINETIC PREMIUM



RANGER XP KINETIC ULTIMATE

WORK AND PLAY



GENERAL 1000 SPORT



GENERAL XP 1000 SPORT



GENERAL XP 4 1000 SPORT

SPORT/RECREATIONAL



RZR TRAIL SPORT - 50"



RZR TRAIL S 1000 PREMIUM - 60"



RZR XP 1000 SPORT - 64"



RZR XP 4 1000 PREMIUM EPS - 64"



RZR PRO XP SPORT EPS - 64"



RZR PRO XP ULTIMATE - 64"



RZR PRO XP 4 SPORT - 64"



RZR PRO XP 4 ULTIMATE - 64"



RZR TURBO R SPORT - 74"



RZR TURBO R ULTIMATE - 74"



RZR PRO R ULTIMATE - 74"



RZR TURBO R 4 ULTIMATE - 74"



RZR PRO R 4 ULTIMATE - 74"



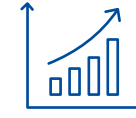
POLARIS AT A GLANCE

Polaris is a global leader in the powersports and outdoor recreation industries. Driven by innovation, we offer a diverse portfolio of best-in-class brands that reflect our pioneering approach to help our customers work and play outdoors.

Please Note: Not all brands and products are available in Australia.
For Australia Product Range - www.polarisaustralia.com
For International Corporate Product Range - www.polaris.com



Founded:
1954
in Roseau, MN, USA



2021 Sales:
\$8.2
Billion



Brands:
30+



Employees: Nearly
15,000
Globally



Countries Served:
100+

POLARIS
OFF ROAD



Indian
MOTORCYCLE



POLARIS
SNOWMOBILES



 **SLINGSHOT**



POLARIS | COMMERCIAL



POLARIS
TIMBERSLED




BENNINGTON



 GODFREY



 Hurricane




POLARIS
ADVENTURE



POLARIS
PARTS, GARMENTS & ACCESSORIES



 | RENTALS



USING YOUR SxS VEHICLE SAFELY

A message from Polaris about how to use your SxS vehicle safely.

Polaris has engineered the most capable utility and recreational off-road vehicles packed with safety technology such as Engineered Roll Over Protection (ROPS) Roll Cages, Active Decent Control (ADC), True On Demand All Wheel Drive and more. However when operating a side by side vehicle off-road, the Driver/User and passengers must ensure that they operate the vehicle safely. Here are a few Tips and Hints on how to enjoy your Side by side vehicle safely.

TIPS



Always wear a seat belt. Most injuries occur from passengers or limbs being ejected from the vehicle during an accident. Seat belts are your best friend.



An appropriate helmet is recommended for all occupants (Driver & Passengers). The more passengers in a vehicle, the more likelihood of "head to head" impacts.



- Be aware of HIGH RISK situations such as sloping and hilly Terrain.
- Slow is best when navigating hilly or obstructed terrain.
- In these higher risk situations always use LOW RANGE.

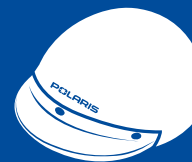


- Overloading – Your Polaris is designed to carry a certain maximum load (which varies from model to model). Never exceed the maximum load and remember a loaded vehicle may handle and respond differently to an empty vehicle.



- Be aware of your vehicle condition. In particular it is a good habit throughout your driving day to visually check that your tyres are correctly inflated and you have not picked up a puncture or have a partially inflated tyre. Correct tyre pressures are important for traction and handling.

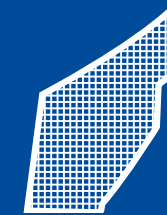
ALWAYS WEAR A HELMET, SEAT BELT AND USE SAFETY NETS OR DOORS FOR YOUR PROTECTION



Helmet



Seat Belt



Safety Nets



Doors

THINK OUTSIDE SHOP ONLINE

SHOP | **POLARIS**
www.shoppolaris.com.au



Your 24/7/365 online Accessory & Merchandise store. Browse - Order - Deliver straight to your door.

IMPORTANT NOTE ON SHIPPING FOR CHRISTMAS 2021

ROCKED | OUTDOOR | VEHICLE | SHOP | CONTACT

POLARIS | ACCESSORIES | SHOP BY MODEL | APPAREL | SPECIAL OFFERS

SEARCH | CART | FIND A DEALER

POLARIS OFF ROAD
FIT FOR PURPOSE
EXPLORE ACCESSORIES

ACCESSORY BROCHURES

RANGER | RZR | GENERAL

- 
BAG 0610 0500 RIG ROLLER
- 
POLARIS WATER BOTTLE - CAMO
- 
MEN'S SOFTSHELL JACKET - BLUE/ORANGE
- 
RZR PATCH HAT - GRAY/BLUE
- 
YOUTH TRAIL GOGGLES WITH ANTI-SCRATCH LENS, BLACK
- 
POLARIS 18 OZ. CAMPER MUG
- 
NECK BAITER - BLACK
- 
OFF-ROAD RIDING GLOVE - RED/BLACK



WATCH NOW

POLARIS SAFETY AND TECHNOLOGY



YOUTH VEHICLES

Our youth models are packed with safety features and benefits such as roll cages, seat belts, two free helmets, geofencing technology, password protected safe start, digital speed limiting, seat belt interlocking system and all-new helmet aware technology.



SPEED CONTROL & GEOFENCING TECHNOLOGY

The Speed Control & Geofencing Technology accessory kit keeps vehicle operators safe by controlling maximum speed in specified operating areas and can be programmed via the Polaris Ride Command app.



FREE HELMETS:

To promote safe riding practices, Polaris offers 2 free helmets with the purchase of every RANGER SxS vehicle.



ACTIVE DECENT CONTROL

Active Decent Control (ADC) is a game-changer in steep terrain. When you're driving down a slippery or steep hill, engaging ADC will optimize vehicle grip so you can descend with confidence.

TRUE ON-DEMAND AWD

Polaris' fast-engaging, True On-Demand AWD is a cut above the rest. Get the traction you need, when you need it, for rough terrain.



RIDE COMMAND

Ride Command keeps you connected, even without a signal. Through the in-dash display, you can access your maps and location and send messages to your group via Group Ride Messaging. With other features like an integrated rear camera, we're always looking for ways to improve safety through technology.



VEHICLES ENGINEERED WITH SAFETY IN MIND

Polaris SxS vehicles are designed with safety in mind. The youth models are equipped with a Full Protective Cage and all Adult models with a Certified Roll Over Protection System (ROPS), seat belts or harnesses, and doors or nets with full door systems available.

POLARIS
RANGER

"You can purchase a mid-size Polaris RANGER for not much more than the price of a quad bike, but it will do a heck of a lot more."

- "Mark Larkham

**"Is
Mid
Size
Your
Size"**

QUAD BIKE



122cm

MID-SIZE



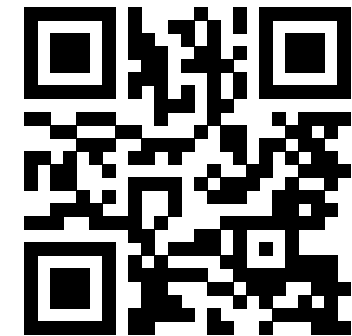
147cm

FULL-SIZE



158cm

Mid-Size means it's a little shorter and a little narrower than the full-sized 3-seat range, but that also means it's more nimble, more manageable and more manoeuvrable.



WATCH NOW

WE ALL CAN HELP CREATE MORE LAND ACCESS FOR SXS DRIVING

JOIN AORVA TODAY – IT'S FREE TO JOIN



THE AUSTRALASIAN OFF ROAD VEHICLE ASSOCIATION NEEDS YOU

AORVA, pronounced "Or-Va", is a free to join, not for profit association that needs your support to help achieve greater riding location access throughout Australasia. Joining AORVA is like signing a petition that helps us lobby Governments for fair and reasonable ORV access to public land. When you have joined, you will also get higher level Member benefits and website access.

By joining the Australasian Off Road Vehicle Association your membership adds weight to our efforts to gain more access to both private and public land for SxS Recreational driving.

PLEASE JOIN AORVA TODAY



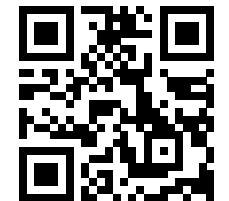
To find out more and become a member please visit www.aorva.com.au

CREATE YOUR OWN MEMORIES IN THE GREAT AUSSIE OUTDOORS

POLARIS, FAMILY & MATES
DRIVING MEMORIES MONEY CAN'T BUY



*"I couldn't put a value on the time I spend with mates & my family
In a remote Aussie bush setting"*



WATCH NOW

POLARIS
GOVERNMENT & DEFENCE



*ONLY THE BEST FOR
OUR BRAVEST*

Polaris is the trusted choice for light tactical mobility for the Australian Defence Force, U.S. Army and Special Forces, and Allied Forces worldwide. With the all-new, redesigned MRZR Alpha, MRZR Diesel, DAGOR A1 and Sportsman MV850, Polaris offers a complete line up that delivers the mobility, versatility and capability military personnel need in operations – from tactical missions to base support.





JOIN THE POLARIS CORPORATE FLEET PROGRAM

Benefits:

- The biggest and best range of utility vehicles
- Petrol, diesel and electric power sources
- 2, 3, 4 and 6 seat models with Certified Roll Over Protection Systems (ROPS)
- Large range of Polaris engineered accessories for safety, comfort and functionality
- Fleet discounts on vehicles, accessories and service parts
- Expertise and service from a qualified national dealer network

Contact us today: info@polariscommercial.com.au

LEADING THE WORLD IN OFF-ROAD ELECTRIFICATION

POLARIS

ZERO

MOTORCYCLES®



ULTRA-QUIET
RIDE



INSTANT
ACCELERATION



TOW HEAVY
PAYLOADS



LOWER COST TO
MAINTAIN

ELECTRIC ADVANTAGES

In 2020, Polaris announced a 10-year exclusive partnership with Zero Motorcycles – a global leader in electric motorcycle powertrains and technology – to co-develop electric vehicles as part of Polaris' rEV'd up electrification strategy. Polaris aims to offer customers an electric vehicle option within each core product segment across off-road vehicles and snowmobiles by 2025.

This isn't electrification for electrification's sake. We're always leading the charge, exploring new technologies to drive innovation off-road, with high-performance electric powertrains creating a way to unlock the potential of what you do outdoors. It's allowed us to design vehicles with more power and more torque to make the most capable SxS ever built. Period.

The first new model from this collaboration is the 2022 Ranger XP Kinetic.

THINGS YOU'LL NEVER DO AGAIN



BUY PETROL



CHANGE
ENGINE OIL



CHANGE
FUEL FILTER



REPLACE
SPARK PLUGS



CHECK EXTERNAL
FUEL HOSES




CHANGE
AIR FILTER

RANGER XP KINETIC



WATCH NOW

All-Electric RANGER XP Kinetic
Hard Working Help
Polaris Off-Road

 /Polaris Australia



RANGER DIESEL HD EPS ACCESSORY IDEAS

- | | |
|--|---|
| 1. Glass tip out screen #2889031 | 5. Premium poly sport roof #2882912 |
| 2. Bull bar and side rail kit #AUST548 | 6. Poly rear panel #2883773 |
| 3. Poly half door #2882559 | 7. Pro Armor 81cm single-row light bar #2884299 |
| 4. Tip down Headache rack #2881531 | |



RANGER 570 HD EPS ADC ACCESSORY IDEAS

- | | |
|--|--|
| 1. Steel half doors #AUST510 | 7. Polysport roof #2883236 |
| 2. Tip out front screen #2881784 | 8. Cargo max system #2882177 |
| 3. Matte black six'r alloy rims #1521507-521 | 9. Rear poly panel #2879812 |
| 4. Pro Armor attack tyres #5415613 | 10. Rear brushguard #2879972 |
| 5. Canvas seat covers #P7720 | 11. Pro Armor 25cm dual row light bar #2882075 |
| 6. Front brushguard #2879973 | 12. Work beacon led light #2883265 |



RANGER 1000 EPS ACCESSORY IDEAS

- | | |
|--------------------------------------|---|
| 1. Premium poly sports roof #2882912 | 5. Scrub bar and side rail kit #AUST555 |
| 2. Tip out windscreen #2889013 | 6. Work beacon led light #2883265 |
| 3. Poly rear panel #2883773 | 7. Ranger snorkel kit #AUST403 |
| 4. Steel half doors #AUST508 | |



RANGER XP 1000 CREW NORTHSTAR ACCESSORY IDEAS

- | | |
|---|--|
| 1. Crew - Poly sports roof #2883274 | 7. Poly front doors #2882561 |
| 2. Full glass windshield #2889030 | 8. Poly rear doors #2883437 |
| 3. Windshield wiper kit #2883974 | 9. 2,041kg Pro heavy duty winch #2882711 |
| 4. 76cm Pro Armor dual row light bar #2882074 | 10. Front hood storage rack #2882690 |
| 5. 25cm Rear-facing Rigid light bar #2883123 | 11. Rear cargo max system #2882177 |
| 6. Crew - Rock guard with step #2883398 | |

FOR YOUR
COMFORT,
SAFETY
&
PROTECTION



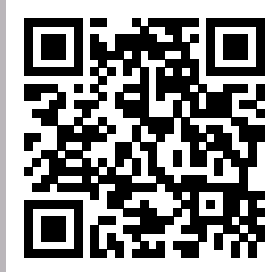
Mark Larkham talks
about Polaris Genuine
Accessories .

POLARIS GENUINE ACCESSORIES

"GET MORE DONE"
-Mark Larkham

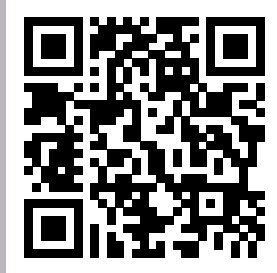


Polaris Off-Road Vehicle Doors



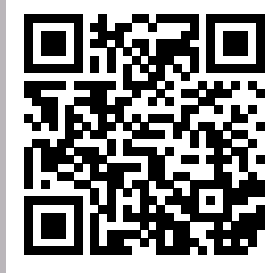
[/Polaris Australia](#)

Polaris Off-Road Vehicle Windscreens



[/Polaris Australia](#)

Polaris Off-Road Vehicle Roofs



[/Polaris Australia](#)

LOCK & RIDE



LARKO EXPLAINS LOCK & RIDE

Polaris' innovative LOCK & RIDE system allows for the quick and easy fitment and exchange of a wide selection of different accessories.

Most accessories using the LOCK & RIDE system do not require tools for accessory fitment.

Simply use the LOCK & RIDE toggle system to quickly remove and refit different accessories for different work tasks.

POLARIS LOCK & RIDE - GET MORE DONE



WATCH NOW

POLARIS
ENGINEERED
ACCESSORIES

ENGINEERED FOR MORE

Leaders never stop pushing for more. An unrelenting pursuit of innovation, performance and unyielding dependability defines *RANGER*® as the Hardest Working, Smoothest Riding.® utility vehicle in the world. Developed and tested along with the *RANGER XP*® 1000, Polaris Engineered Accessories™ are designed for seamless integration and simple installation, so riders can leverage the full capabilities of the machine and maximize efficiencies to get more done, year-round.

PRO PRO HEAVY DUTY SERIES
WINCHES

INTEGRATED WINCH

Designated mounting points and pre-wired contactors ensure a perfect fit and the strongest place to attach the Polaris Engineered™ winch - the most dependable winch for your *RANGER*®. With wiring built right into the vehicle, we made this the easiest *RANGER*® winch ever made to install.

THE TIGHTEST SEALING CAB

With the profile channels engineered into the roll cage, body plastics molded to seal and cab accessories designed to keep the elements out, the *RANGER* Pro Shield™ Cab System offers an industry-leading, 3x better dust seal.

RANGER
PRO SHIELD
CAB SYSTEM

POLARIS
PULSE
Electrical System

PLUG & PLAY ELECTRICAL

A revolution in electrical accessory integration, the Polaris Pulse™ Electrical System allows for a simple plug & play approach for adding power to Polaris Engineered Accessories™.

LOCK & RIDE

CARGO BOX VERSATILITY

Lock & Ride® mounting locations allow for limitless customization to let you work the way you want.





 **RHINO-RACK®**
MAKE SPACE FOR ADVENTURE



BRING IT ALL. BRING IT ON.

From opposite sides of the globe, the most capable machines in the off-road world meet a trusted outdoor adventure brand to deliver industry-exclusive, purpose-built roof racks, bed racks and accessories to help Polaris RANGER and GENERAL users have more fun and get more done. Increase storage capacity so you can go where you want with everything you need, organized to succeed.



RANGER



ROOF OR BED RACK

Rust-resistant Rhino-Rack® rack systems are designed to fit with ease onto your RANGER.

ATTACH WITH MOUNT

Mounts are required to install bed and roof racks on your RANGER. Some assembly is required.

ADD ACCESSORIES

Pack more into your adventure ahead with a broad range of superior-quality Rhino-Rack® accessories.

READY TO RIDE!

Whether you're on the trail of work or play, Polaris and Rhino-Rack® will help you stay prepared for whatever the day may bring.

GENERAL



BED RACK

Rhino-Rack's® rust-proof storage system allows you to mount to the bed of your vehicle for maximum storage. Mounts are included.

ADD ACCESSORIES

Pack more into your adventure ahead with a broad range of superior-quality Rhino-Rack® accessories.

READY TO RIDE!

Whether you're on the trail of work or play, Polaris and Rhino-Rack® will help you stay prepared for whatever the day may bring.

TIPS ON SERVICE & MAINTENANCE

PREVENTATIVE MAINTENANCE IS THE BEST KIND OF MAINTENANCE

Most Polaris drivers are using their vehicle for work or play. In either circumstance, you don't want to be let down at the most inconvenient time. The better you maintain your Polaris, the more reliable it will be. Here are a few tips to ensure you get the very best Polaris reliability always.

UTILITY/WORKING ENVIRONMENT

If you are using your Polaris in a work environment, you might be surprised just how quickly you clock up the hours on the vehicle. There are certain key parts that need to be inspected and maintained more regularly for the very best performance and reliability.

It's recommended that regular inspection and maintenance where needed is carried out on

- **FLUID LEVELS**
Check Water and Engine Oil levels every week
- **WEAR PARTS**
Check Tyres for signs of damage or underinflation daily
Check Air filter and replace more regularly if operating in Dry & Dusty conditions

RECREATIONAL DRIVING

If you use your Polaris for Sport/Recreation, you may not use it on a regular basis with time gaps in between. To avoid disappointment when you get out to your driving destination, its recommended to always check the following items a couple of days in advance:

- Battery charge.
- Tyre inflation and condition.
- Fluid levels – particularly Water and Engine Oil. If low levels are detected check for leaks.
- Brake pedal pressure.
- Start up the engine and let it warm up for 5 minutes then check for leaks.

THE POLARIS OWNERS MANUAL OUTLINES RECOMMENDED MAINTENANCE & SERVICE INTERVALS FOR EACH MODEL. YOUR POLARIS DEALER CAN PROVIDE ADVICE SPECIFICALLY RELATING TO YOUR PARTICULAR DRIVING CONDITIONS AND OPERATION. AT LEAST ANNUALLY, OR PER THE SERVICE INTERVALS (HOURS/KLMS) ADVISED, YOUR POLARIS DEALER SHOULD PERFORM A THOROUGH INSPECTION AND SERVICE.

THE BETTER YOU MAINTAIN YOUR VEHICLE THE MORE RELIABLE IT WILL BE



YOUR LOCAL POLARIS DEALER

YOUR LOCAL POLARIS EXPERT - WILL STEER YOU RIGHT

LOCAL KNOWLEDGE & SUPPORT BACKED UP
BY AUSTRALIA'S #1 SELLING SXS BRAND

Your local Polaris Dealer is usually an independently owned business with significant experience in the local area. Most likely your Polaris Dealership is a family business which is often been in operation for two or more generations.

Your Polaris Dealer has made a significant investment in training, staff and resources to be able to provide our customers with the very best in after sales service and support.

YOUR LOCAL POLARIS DEALER OFFERS:

- Service Technicians that are fully trained and certified by the University of Polaris.
- Online Technical and Warranty support from the Polaris Technical Centre.
- Fully trained sales staff who know the local area and operating conditions and which is the best Polaris vehicle to recommend for your needs.
- A complete range of new vehicles (stock availability permitting).
- A comprehensive inventory of the most common service/ maintenance parts.
- A representative range of Genuine Polaris Engineered Accessories to fit your vehicle and meet your needs that allows you to GET MORE DONE in safety and comfort.
- Some Dealers offer Pickup and Delivery services. Costs may apply.



POLARIS
TRAINING & CERTIFICATION



YOUTH

*MODEL SHOWN WITH OPTIONAL ACCESSORIES



POLARIS YOUTH

Polaris promotes rider safety and leads the way with youth models suitable for kids aged 10 years and older. Youth models feature a roll cage, speed limiter, safety nets and a safety flag all standard. Optional extra accessories can be added to Youth models.

CHOOSE YOUR YOUTH MODELS



RANGER 150 EFI



RZR 200 EFI

RANGER 150 EFI

- 1. POLY SPORT ROOF #2883289
- 2. HARD COAT POLY FULL WINDSHIELD #2883300
- 3. FRONT & REAR BRUSHGUARD SET #2883287
- 5. HALF DOORS #2889022



INDUSTRY FIRST SAFETY TECHNOLOGY FOR
PARENTS' PEACE OF MIND.

**Model shown with optional accessories*



RANGER 150 EFI



YOUTH

Colour Options  Avalanche Gray



4 STROKE ENGINE
- 150CC



ELECTRIC START



POLARIS
VARIABLE
TRANSMISSION



DAYTIME LED
RUNNING LIGHTS



ELECTRONIC
FUEL
INJECTION



4 WHEEL
HYDRAULIC
DISC



RIDE COMMAND
WITH GEOFENCING
AND SPEED
LIMITING CONTROL



PASSCODE
PROTECT



TWO APPROVED
YOUTH HELMETS



REVERSE GEAR

ENGINE & DRIVETRAIN

Displacement / Engine Type	150cc / 4-Stroke Single Cylinder EFI
Drive System Type	2WD

SUSPENSION

Front Suspension	Single A-Arm with 13 cm Travel
Rear Suspension	Dual Shock Swingarm with 15.2 cm Travel
Front Tyres	22 x 7-10 Wanda
Rear Tyres	22 x 10-10 Wanda
Wheels	Stamped Steel

DIMENSIONS

Bed Box Dimensions (L x W x H)	53.3 x 106.7 x 12.7 cm
Fuel Capacity	9.5 L
Ground Clearance	20.3 cm
Vehicle Size (L x W x H)	215.9 x 121.9 x 147.3 cm
Payload Capacity	170 kg
Box Capacity	22.7 kg
Wheelbase	165.1 cm
Estimated Dry Weight	305 kg

ADDED FEATURES

Other Standard Features: Seat Belt, Safety Flag, Safety Nets, Full Protective Cage 2 Youth Helmets, Training DVD, Youth Ride Control (Pin Code Start, Adjustable Speed Limiter, Geofencing, Helmet Aware).

Speed Limiter: The speed of this vehicle is restricted to under 26 km/h at manufacture. The speed limiting device may be adjusted by supervising adults when they determine that their child is capable of handling additional speed. The unrestricted top speed for this model is 46 km/h

Age Limit: Suitable for ages 10 and over

FUN FOR TWO
- FOR THOSE WHO DO LIKE TO SHARE.

RZR 200 EFI



- 1** POLY ROOF #2884572
- 2** HALF WINDSHIELD #2884571
- 3** PRO ARMO ALLOY WHEELS #2889410
- 4** PRO ARMO TYRES #5417953
- 5** FRONT BRUSHGUARD #2877813
- 6** KICK-OUT ROCK SLIDER #2885146

*MODEL SHOWN WITH OPTIONAL ACCESSORIES



RZR 200 EFI



YOUTH

Colour Options White Lightning/Indy Red



4 STROKE ENGINE
- 180CC



ELECTRIC START



POLARIS
VARIABLE
TRANSMISSION



SAFETY FLAG



ELECTRONIC
FUEL
INJECTION



4 WHEEL
HYDRAULIC
DISC



RIDE COMMAND
WITH GEOFENCING
AND SPEED
LIMITING CONTROL



PASSCODE
PROTECT



TWO APPROVED
YOUTH HELMETS



HELMET AWARE
TECHNOLOGY

ENGINE & DRIVETRAIN

Displacement / Engine Type 180cc / 4-Stroke Single Cylinder EFI

Drive System Type 2WD

SUSPENSION

Front Suspension Dual A-Arm with 17.8 cm Travel

Rear Suspension Independent Rear Suspension with 17.8 cm Travel

Front Tyres 24 x 8 - 12 CST

Rear Tyres 24 x 10 - 12 CST

Wheels Stamped Steel

DIMENSIONS

Bed Box Dimensions (L x W x H) 41.9 x 48.3 x 10.1 cm

Fuel Capacity 9.5 L

Ground Clearance 25.4 cm

Vehicle Size (L x W x H) 225.6 x 121.9 x 151.2 cm

Payload Capacity 170 kg

Box Capacity 22.7 kg

Wheelbase 165.1 cm

Estimated Dry Weight 334 kg

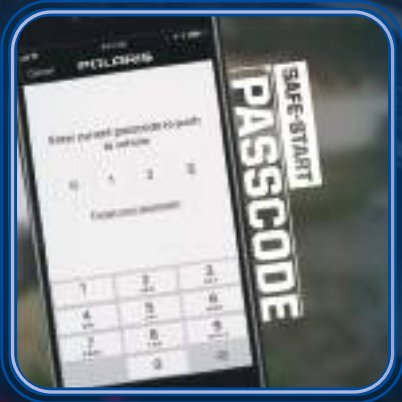
ADDED FEATURES

Instrumentation Digital Display with Gear Indicator, Odometer, Trip Meter, Voltage, Engine Temperature, Engine Hour Interval, Ground Speed, Engine RPM, Youth Ride Command (Speed Limiting, Geofencing, Helmet Aware)

Other Standard Features Seat Belt, Safety Flag, Safety Nets, Full Protective Cage, 2 Youth Helmets, Training DVD, Youth Ride Control (Pin Code Start, Adjustable Speed Limiter, Geofencing, Helmet Aware).

Lighting LED Running Lights, Single Rear Breakelight/Tailight

SAFETY AT YOUR FINGERTIPS





DARE TO COMPARE

RANGER 150 EFI



RZR 200 EFI



COMPARE THE FACTS	RANGER 150 EFI	RZR 200 EFI
HELMET	Yes ✓	Yes ✓
SAFETY FLAG	Yes ✓	Yes ✓
SAFETY TETHER	Yes ✓	Yes ✓
SPEED LIMITER	Yes ✓	Yes ✓
HEADLIGHTS	Yes ✓	Yes ✓
ENGINE CAPACITY (CC)	150cc	180cc ✓
ELECTRONIC FUEL INJECTION (EFI)	Yes ✓	Yes ✓
ELECTRIC START	Yes ✓	Yes ✓
TRANSMISSION	Automatic ✓	Automatic ✓
REVERSE GEAR	Yes ✓	Yes ✓
SUSPENSION TRAVEL FRONT/REAR (MM)	130 / 152	178 / 178 ✓
RIDE COMMAND WITH GEOFENCING	Yes ✓	Yes ✓
ROLL OVER PROTECTION STRUCTURE	Yes ✓	Yes ✓
ADJUSTABLE STEERING WHEEL	Yes ✓	Yes ✓
ADJUSTABLE DRIVER SEAT	Yes ✓	Yes ✓

**THERE ARE
NO COMPETITORS**

AGRICULTURE / UTILITY





POLARIS AGRICULTURE/ UTILITY

Polaris is not only Australia's #1 Side x Side Vehicle Brand* but it is also the world leader and delivers the most complete lineup of off-road utility vehicles to suit the agricultural market and more.

*Industry Data 2020



CHOOSE YOUR AGRICULTURE/UTILITY MODELS

RANGER SP 530



RANGER 570 HD
EPS ADC



RANGER SP 570
PREMIUM



RANGER SP 570
NORTHSTAR



RANGER 1000 EPS



RANGER 1000
PREMIUM



RANGER XP 1000
HD EPS ADC



RANGER DIESEL
HD EPS ADC



RANGER XP 1000
NORTHSTAR PREMIUM



RANGER XP KINETIC
PREMIUM



RANGER XP KINETIC
ULTIMATE



RANGER CREW SP
570 PREMIUM



RANGER CREW SP
570 NORTHSTAR



RANGER CREW 1000
PREMIUM



RANGER CREW XP
1000 PREMIUM



RANGER CREW XP 1000
NORTHSTAR PREMIUM



**BIG PERFORMANCE.
SMALL FOOTPRINT.**

RANGER SP 530

1 POLY SPORT ROOF #2883236

2 PRO 4500 LB WINCH #2882238



*MODEL SHOWN WITH OPTIONAL ACCESSORIES



RANGER SP 530



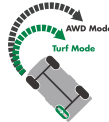
Colour Options  Sage Green



32 HP



ON DEMAND TRUE ALL-WHEEL-DRIVE (AWD)



VERSATRAC TURF MODE



IRS WITH 25.4CM OF TRAVEL



SEAT BELT INTERLOCK



SPEED KEY READY



680KG TOWING CAPACITY



DUMP BOX CAPACITY - 227KG

AGRICULTURE/UTILITY

ENGINE & DRIVETRAIN

Displacement / Engine Type	567cc / 4-Stroke Single Cylinder DOHC EFI
Drive System Type	On-Demand True AWD/2WD/VersaTrac Turf Mode

SUSPENSION

Front Suspension	MacPherson Strut 22.9 cm Travel
Rear Suspension	Dual A-Arm, IRS 25.4 cm Travel
Front Tyres	25 x 8-12; Carlisle 489
Rear Tyres	25 x 10-12; Carlisle 489
Wheels	Stamped Steel

DIMENSIONS

Bed Box Dimensions (L x W x H)	84.6 x 123.7 x 31.2 cm
Fuel Capacity	35.9 L
Ground Clearance	27.9 cm
Vehicle Size (L x W x H)	274.3 x 142.2 x 188 cm
Payload Capacity	453 kg
Box Capacity	227 kg
Wheelbase	185.4 cm
Estimated Dry Weight	525 kg

ADDED FEATURES

Instrumentation	4" LCD Rider Information Center: User Selectable Blue/Red Backlighting & Brightness, Programmable Service Intervals, Speedometer, Tachometer, Odometer, Tripmeter, Clock, Hour Meter, Gear Indicator, Fuel Gauge, Coolant Temperature, Voltmeter, Service Indicator and Codes, Seat Belt Reminder, DC Outlet
Other Standard Features	Gas Assist Dump Box, Single Latch Tailgate, Rear-mounted Fiberglass Insulated Exhaust System, Standard In-dash SAE Charge Port, 340 CCA Battery, 660W Charging System (Stator), 20.25 Gal. Onboard Storage with Enclosed Dash Bins and Integrated Cell-phone Holder, Sealed Suspension Bushings and Wheel Bearings, Steel Front Bumper With Winch Mount and Bull Bar, Rear Wheel Liners
Lighting	55W Headlight, LED Taillamps

1 POLY SPORT ROOF #2883236

RANGER 570 HD EPS ADC

1

**BIG PERFORMANCE.
SMALL FOOTPRINT.**

*MODEL SHOWN WITH OPTIONAL ACCESSORIES



RANGER 570 HD EPS ADC



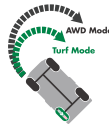
Colour Options  Bronze Mist



44 HP



ON DEMAND TRUE ALL-WHEEL-DRIVE (AWD)



VERSATRAC TURF MODE



IRS WITH 25.4CM OF TRAVEL



SEAT BELT INTERLOCK



SPEED KEY READY



ENGINE BRAKING SYSTEM & ACTIVE DESCENT CONTROL (ADC)



DUMP BOX CAPACITY - 227KG

AGRICULTURE/UTILITY

ENGINE & DRIVETRAIN

Displacement / Engine Type	567cc / 4-Stroke Single Cylinder DOHC EFI
Drive System Type	On-Demand True AWD/2WD/VersaTrac Turf Mode

SUSPENSION

Front Suspension	MacPherson Strut 22.9 cm Travel
Rear Suspension	Dual A-Arm, IRS 25.4 cm Travel
Front Tyres	25 x 8-12; Carlisle 489
Rear Tyres	25 x 10-12; Carlisle 489
Wheels	Aluminum Black Xcelerator

DIMENSIONS

Bed Box Dimensions (L x W x H)	81 x 117 x 29 cm
Fuel Capacity	34.1 L
Ground Clearance	25.4 cm
Vehicle Size (L x W x H)	279 x 147 x 185 cm
Payload Capacity	454 kg
Box Capacity	227 kg
Wheelbase	185.4 cm
Estimated Dry Weight	499 kg

ADDED FEATURES

Instrumentation	Single Analog Dial with 2" LCD Rider Information Center, Speedometer, Tachometer, Odometer, Tripmeter, Clock, Hour Meter, Gear Indicator, Fuel Gauge, Coolant Temperature, Volt Meter, Service Indicator and Codes, Seatbelt Reminder Light, DC Outlet
Heavy Duty	Upgraded Rear Driveshaft, Grease Nipples, HD Sway Bar, Sealed Suspensions Bushings, Sealed Ball Joints, Driveshaft Spline Seals
Lighting	50W Headlight, LED Tail

RANGER SP 570 PREMIUM

1

1 POLY SPORT ROOF #2883236



*MODEL SHOWN WITH OPTIONAL ACCESSORIES



RANGER SP 570 PREMIUM



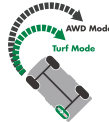
Colour Options  Pursuit Camo



44 HP



ON DEMAND TRUE ALL-WHEEL-DRIVE (AWD)



VERSATRAC TURF MODE



IRS WITH 25.4CM OF TRAVEL



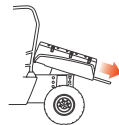
SEAT BELT INTERLOCK



ELECTRONIC POWER STEERING



680KG TOWING CAPACITY



DUMP BOX CAPACITY - 227KG

AGRICULTURE/UTILITY

ENGINE & DRIVETRAIN

Displacement / Engine Type	567cc / 4-Stroke Single Cylinder DOHC EFI
Drive System Type	On-Demand True AWD/2WD/VersaTrac Turf Mode

SUSPENSION

Front Suspension	MacPherson Strut 22.9 cm Travel
Rear Suspension	Dual A-Arm, IRS 25.4 cm Travel
Front Tyres	25 x 8-12; Carlisle 489
Rear Tyres	25 x 10-12; Carlisle 489
Wheels	12" Black Aluminum

DIMENSIONS

Bed Box Dimensions (L x W x H)	84.5 x 124 x 31.2 cm
Fuel Capacity	35.9 L
Ground Clearance	27.9 cm
Vehicle Size (L x W x H)	274.3 x 142.2 x 188 cm
Payload Capacity	420 kg
Box Capacity	227 kg
Wheelbase	185.4 cm
Estimated Dry Weight	564 kg

ADDED FEATURES

Instrumentation	4" LCD Rider Information Center: User Selectable Blue/Red Backlighting & Brightness, Programmable Service Intervals, Speedometer, Tachometer, Odometer, Tripmeter, Clock, Hour Meter
Other Standard Features	Gas Assist Dump Box, Single Latch Tailgate, Rear-mounted Fiberglass Insulated Exhaust System, Standard In-dash SAE Charge Port, 575 CCA Battery, 660W Charging System (Stator)
Lighting	High/Low Beam LED Headlights LED Taillamps

ENGINEERED - FOR WORK

RANGER 1000 EPS



1 PREMIUM POLY SPORTS ROOF #2882912

2 TIP OUT WINDSCREEN #2889031

3 POLY REAR PANEL #2883773

4 STEEL HALF DOORS #AUST508

5 SCRUB BAR AND SIDE RAIL KIT #AUST555

6 WORK BEACON LED LIGHT #2883265

7 RANGER SNORKEL KIT #AUST403

*MODEL SHOWN WITH OPTIONAL ACCESSORIES



RANGER 1000 EPS



Colour Options  Pursuit Camo



61 HP



HIGH PERFORMANCE ON DEMAND TRUE ALL-WHEEL-DRIVE (AWD)



1,134KG TOWING CAPACITY



DUMP BOX CAPACITY - 454KG



SEAT BELT INTERLOCK



ELECTRONIC POWER STEERING



ELECTRONIC FUEL INJECTION

AGRICULTURE/UTILITY

ENGINE & DRIVETRAIN

Displacement / Engine Type	999cc / 4-Stroke Twin Cylinder SOHC EFI
Drive System Type	High Performance On-Demand True AWD/2WD/VersaTrac Turf Mode

SUSPENSION

Front Suspension	Dual A-Arm 25.4 cm Travel
Rear Suspension	Dual A-Arm, IRS 25.4 cm Travel
Front Tyres	25 x 10-12; Carlisle 489
Rear Tyres	25 x 11-12; Carlisle 489
Wheels	Stamped Steel

DIMENSIONS

Bed Box Dimensions (L x W x H)	93.3 x 137.8 x 31.75 cm
Fuel Capacity	43 L
Ground Clearance	30.5 cm
Vehicle Size (L x W x H)	305 x 158 x 193 cm
Payload Capacity	680 kg
Box Capacity	454 kg
Wheelbase	206 cm
Estimated Dry Weight	674 kg

ADDED FEATURES

Instrumentation	4" LCD Rider Information Center: User Selectable Blue/Red Backlighting & Brightness, Programmable Service Intervals, Speedometer, Tachometer, Odometer, Tripmeter, Clock, Hour Meter, Gear Indicator, Fuel Gauge, Coolant Temperature, Voltmeter, Service Indicator and Codes, Seat Belt Reminder, DC Outlet
Other Standard Features	Polaris Pulse Electrical System (3 position), Standard In-Dash SAE Charge Port
Lighting	Halogen Headlamps, 55W Low Beam, 60W High Beam, Dual LED Taillamps

RANGER 1000 PREMIUM

- 1** POLY SPORT ROOF #2882911
- 2** GLASS REAR PANEL #2879013
- 3** 2,041KG PRO HD WINCH #2882711
- 4** HARD COAT POLY FULL WINDSHIELD, CLEAR ITEM # 2883300

CONQUER - IN COMFORT.

*MODEL SHOWN WITH OPTIONAL ACCESSORIES



RANGER 1000 PREMIUM



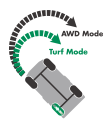
Colour Options  Springfield Blue



61 HP



HIGH PERFORMANCE ON DEMAND TRUE ALL-WHEEL-DRIVE (AWD)



VERSATRAC TURF MODE



1,134KG TOWING CAPACITY



DUMP BOX CAPACITY - 454KG



SEAT BELT INTERLOCK



ELECTRONIC POWER STEERING



IRS WITH 25.4 CM OF TRAVEL



ELECTRONIC FUEL INJECTION



POLARIS PRO HD 4,500 LB. WINCH

AGRICULTURE/UTILITY

ENGINE & DRIVETRAIN

Displacement / Engine Type	999cc / 4-Stroke Twin Cylinder SOHC EFI
Drive System Type	High Performance On-Demand True AWD/2WD/VersaTrac Turf Mode

SUSPENSION

Front Suspension	Dual A-Arm 25.4 cm Travel
Rear Suspension	Dual A-Arm, IRS 25.4 cm Travel
Front Tyres	26 x 9-12; PXT 2.0
Rear Tyres	26 x 11-12; PXT 2.0
Wheels	Aluminum Black Xcelerator 2.0

DIMENSIONS

Bed Box Dimensions (L x W x H)	93.3 x 137.8 x 31.75 cm
Fuel Capacity	43 L
Ground Clearance	31.8 cm
Vehicle Size (L x W x H)	305 x 158 x 193 cm
Payload Capacity	680 kg
Box Capacity	454 kg
Wheelbase	206 cm
Estimated Dry Weight	674 kg

ADDED FEATURES

Other Standard Features	4" LCD Rider Information Center: User Selectable Blue/Red Backlighting & Brightness, Programmable Service Intervals, Speedometer, Tachometer, Odometer, Tripmeter, Clock, Hour Meter, Gear Indicator, Fuel Gauge, Coolant Temperature, Voltmeter, Service Indicator and Codes, Seat Belt Reminder, DC Outlet
Speed Limiter	Premium Cut & Sew Seats, Polaris Pulse Electrical System (3 position), Standard In-Dash SAE Charge Port
Age Limit	Dual LED Headlamps, 600lm Low Beam, 1000lm High Beam, Dual LED Taillamps

RANGER XP 1000 HD EPS ADC

- 1** POLY SPORT ROOF #2882911
- 2** TIP OUT WINDSCREEN #2889031
- 3** GLASS REAR PANEL #2879013
- 4** PRO ARMOR WHEEL & TIRE SET MATT BLACK 28R14




**MORE RUGGED. MORE REFINED.
MORE RANGER.**

*MODEL SHOWN WITH OPTIONAL ACCESSORIES



RANGER XP 1000 HD EPS ADC



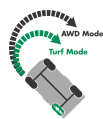
Colour Options  Bronson Rock Smoke



82 HP



HIGH PERFORMANCE ON DEMAND TRUE ALL-WHEEL-DRIVE (AWD)



VERSATRAC TURF MODE



1,134KG TOWING CAPACITY



DUMP BOX CAPACITY - 454KG



SEAT BELT INTERLOCK



ELECTRONIC POWER STEERING



HANDBRAKE



ELECTRONIC FUEL INJECTION



8 PLY RATED

AGRICULTURE/UTILITY

ENGINE & DRIVETRAIN

Displacement / Engine Type	999cc / 4-Stroke Twin Cylinder DOHC EFI
Drive System Type	High Performance On-Demand True AWD/2WD/VersaTrac Turf Mode

SUSPENSION

Front Suspension	Dual A-Arm 27.9 cm Travel
Rear Suspension	Dual A-Arm, IRS 27.9 cm Travel
Front Tyres	27 x 9-14; Pro Armor X-Terrain
Rear Tyres	27 x 11-14; Pro Armor X-Terrain
Wheels	14" Aluminum

DIMENSIONS

Bed Box Dimensions (L x W x H)	93.3 x 137.8 x 31.75 cm
Fuel Capacity	43.5 L
Ground Clearance	33 cm
Vehicle Size (L x W x H)	305 x 158 x 196 cm
Payload Capacity	680 kg
Box Capacity	454 kg
Wheelbase	206 cm
Estimated Dry Weight	737 kg

ADDED FEATURES

Instrumentation	Dual-sweep Analog Dials w/ 4" LCD Rider Information Center: User Selectable Blue/Red Backlighting & Brightness, Programmable Service Intervals, Speedometer, Tachometer, Odometer, Tripmeter, Clock, Hour Meter, Gear Indicator, Fuel Gauge, Coolant Temperature, Voltmeter, Service Indicator and Codes, Seat Belt Reminder, 1 DC Outlet, 1 USB Charge Port
Other Standard Features	Premium Cut & Sew Seats with Contoured Seatbacks and Embroidered Polaris Branding, Premium Steering Wheel and Interior Accents, Polaris Pulse Electrical System (6 position), Standard In-Dash SAE Charge Port, NFC Front Badge

RANGER DIESEL HD EPS ADC

- 1** POLY SPORT ROOF #2882911
- 2** FIXED GLASS SCREEN #2889030
- 3** WINDSCREEN WIPER KIT #2883974
- 4** REAR SLIDING GLASS PANEL #2879015
- 5** FRONT HOOD STORAGE RACK #2882690
- 6** POLY CLEARVIEW DOORS #2882901

ONE FARM. ONE FUEL.

*MODEL SHOWN WITH OPTIONAL ACCESSORIES



RANGER DIESEL HD EPS ADC



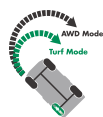
Colour Options  Sage Green



24.8 HP



ON DEMAND TRUE ALL-WHEEL-DRIVE (AWD)



VERSATRAC TURF MODE



1,134KG TOWING CAPACITY



DUMP BOX CAPACITY - 435KG



HEAVY DUTY FEATURES



DONALDSON AIR FILTER



HANDBRAKE



ENGINE BRAKING SYSTEM & ACTIVE DESCENT CONTROL (ADC)



27" TYRES

AGRICULTURE/UTILITY

ENGINE & DRIVETRAIN

Displacement / Engine Type	898cc / Kubota 3-Cylinder Diesel
Drive System Type	On-Demand True AWD/2WD/Versatrac Turf Mode

SUSPENSION

Front Suspension	Dual A-Arm with Stabilizer Bar 27.9 cm Travel
Rear Suspension	Dual A-Arm IRS with Stabilizer Bar 27.9 cm Travel
Front Tyres	27 x 9; R12
Rear Tyres	27 x 11; R12
Wheels	12" Steel

DIMENSIONS

Bed Box Dimensions (L x W x H)	93.3 x 137.8 x 31.75 cm
Fuel Capacity	43.5 L
Ground Clearance	33 cm
Vehicle Size (L x W x H)	305 x 158 x 196 cm
Payload Capacity	720 kg
Box Capacity	435 kg
Wheelbase	206 cm
Estimated Dry Weight	766 kg

ADDED FEATURES

Instrumentation	All Digital Gauge, Speedometer, Odometer, Tachometer, 2 Trip Meters, Hour Meter, Gear Indicator, Fuel Gauge, Engine Temperature, Hi-Temp Light, Clock, Glow Plug Indicator, Low Oil Pressure Indicator, Seat Belt Indicator, Parking Brake Engaged Alarm, Horn, Backup Alarm
Lighting	Headlights : halogen
Variants	Homologated Tractor
Cargo System	Lock & Ride®

RANGER XP 1000 NORTHSTAR PREMIUM

- 1** POLY SPORT ROOF #2882911
- 2** GLASS REAR PANEL #2879013
- 3** FIXED GLASS SCREEN #2889030
- 4** HIGH-MOUNTED FRONT BRUSHGUARD ITEM # 2889271



THE UNDISPUTED KING OF CLIMATE CONTROL.

*MODEL SHOWN WITH OPTIONAL ACCESSORIES



RANGER XP 1000 NORTHSTAR PREMIUM



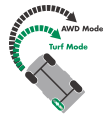
Colour Options  Azure Crystal Metallic



82 HP



HIGH PERFORMANCE ON DEMAND TRUE ALL-WHEEL-DRIVE (AWD)



VERSATRAC TURF MODE



1,134KG TOWING CAPACITY



DUMP BOX CAPACITY - 454KG



HEAVY DUTY FEATURES



POLARIS PRO HD 4,500 LB. WINCH



FULL CAB AS STANDARD



ELECTRONIC POWER STEERING



HEATER, A/C & DEFROST

AGRICULTURE/UTILITY

ENGINE & DRIVETRAIN

Displacement / Engine Type	999cc / 4-Stroke Twin Cylinder DOHC EFI
Drive System Type	High Performance On-Demand True AWD/2WD/VersaTrac Turf Mode

SUSPENSION

Front Suspension	Dual A-Arm 27.9 cm Travel
Rear Suspension	Dual A-Arm, IRS 27.9 cm Travel
Front Tyres	27 x 9-14; Pro Armor X-Terrain
Rear Tyres	27 x 11-14; Pro Armor X-Terrain
Wheels	35.6 cm Aluminum

DIMENSIONS

Bed Box Dimensions (L x W x H)	93.3 x 137.8 x 31.75 cm
Fuel Capacity	43.5 L
Ground Clearance	33 cm
Vehicle Size (L x W x H)	305 x 165 x 198 cm
Payload Capacity	578 kg
Box Capacity	454 kg
Wheelbase	206 cm
Estimated Dry Weight	867 kg

ADDED FEATURES

Instrumentation	Dual-sweep Analog Dials w/ 4" LCD Rider Information Center: User Selectable Blue/ Red Backlighting & Brightness, Programmable Service Intervals, Speedometer, Tachometer, Odometer, Tripmeter, Clock, Hour Meter, Gear Indicator, Fuel Gauge, Coolant Temperature, Voltmeter, Service Indicator and Codes, Seat Belt Reminder, 2 DC Outlets, 1 USB Charge Port
Other Standard Features	Polaris HD 4,500 Lb. Synthetic Rope Winch with Autostop and Wireless Remote, Premium Pro-Shield Cab, Doors with Crank Windows, Fixed Glass Windshield with Wiper, Rear Glass Panel, Dome Light, Rearview Mirror, Heat, AC, Defrost

RANGER XP KINETIC PREMIUM



1 SPORT ROOF - POLY #2882911

2 FULL GLASS WINDSHIELD -
CLEAR #2889021

3 UPPER FRONT BRUSHGUARD #2882531

4 POLARIS PRO HD 6,000 LB. WINCH
WITH RAPID ROPE RECOVERY #2882710

5 LOCK & RIDE TIP DOWN HEADACHE RACK

*MODEL SHOWN WITH OPTIONAL ACCESSORIES



RANGER XP KINETIC PREMIUM



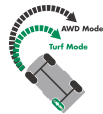
Colour Options  Icy White Pearl



110 HP



HIGH PERFORMANCE ON DEMAND TRUE ALL-WHEEL-DRIVE (AWD)



VERSATRAC TURF MODE



1,134KG TOWING CAPACITY



DUMP BOX CAPACITY - 567KG



LITHIUM ION BATTERY 14.9 KWH NOMINAL



3 KW ON-BOARD BATTERY CHARGER



SEAT BELT INTERLOCK



ELECTRONIC POWER STEERING



SEATS 3

AGRICULTURE/UTILITY

ENGINE & DRIVETRAIN

Motor	Internal Permanent Magnet AC Motor
Drive System Type	High Performance On-Demand True AWD/2WD/VersaTrac Turf Mode

SUSPENSION

Front Suspension	Dual A-Arm 25.4 cm Travel
Rear Suspension	Dual A-Arm, IRS 25.4 cm Travel
Front Tyres	29 x 9-14; PRO ARMOR X-TERRAIN
Rear Tyres	29 x 11-14; PRO ARMOR X-TERRAIN
Wheels	35.6 cm Aluminum

DIMENSIONS

Bed Box Dimensions (L x W x H)	93.3 x 137.8 x 31.75 cm
Fuel System/Battery	Lithium Ion, 14.9 kWh Nominal
Ground Clearance	35.6 cm
Vehicle Size (L x W x H)	305 x 158 x 198 cm
Payload Capacity	680.4 kg
Box Capacity	567 kg
Wheelbase	206 cm
Estimated Dry Weight	785 kg

ADDED FEATURES

Instrumentation	Driver's Side Dual-sweep Analog Dials w/ 4" Multi-Color LCD Rider Information Center: Power Use and Regen %, Battery State of Charge %, Range Remaining, Charging Rate, Battery Temperature, Motor Temperature, Accessory Voltage
Other Standard Features	Premium Cut & Sew Seats with Contoured Seatbacks and Embroidered Polaris Branding, Premium Steering Wheel and Interior Accents
Lighting	Dual LED Headlamps, 1250lm low beam, 2300lm high beam, LED Front Accent Light with Charge Indicator, Dual LED Taillamps
Estimated Range	Range upto 70km

RANGER XP KINETIC ULTIMATE



- 1** LOCK & RIDE REAR PANEL - GLASS #2879013
- 2** SPORT ROOF - POLY #2882911
- 3** FULL GLASS WINDSHIELD - CLEAR #2889021
- 4** UPPER FRONT BRUSHGUARD #2882531
- 5** POLARIS PRO HD 6,000 LB. WINCH WITH RAPID ROPE RECOVERY #2882710
- 6** RHINO RACK EYELET TIE DOWNS

*MODEL SHOWN WITH OPTIONAL ACCESSORIES



RANGER XP KINETIC ULTIMATE



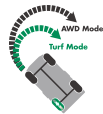
Colour Options  Icy White Pearl



110 HP



HIGH PERFORMANCE ON DEMAND TRUE ALL-WHEEL-DRIVE (AWD)



VERSATRAC TURF MODE



1,134KG TOWING CAPACITY



DUMP BOX CAPACITY - 567KG



LITHIUM ION BATTERY 29.8 KWH NOMINAL



6 KW ON-BOARD BATTERY CHARGER



SEAT BELT INTERLOCK



ELECTRONIC POWER STEERING



7" OFF-ROAD DISPLAY WITH RIDE COMMAND TECHNOLOGY AND INTEGRATED AUDIO

AGRICULTURE/UTILITY

ENGINE & DRIVETRAIN

Motor	Internal Permanent Magnet AC Motor
Drive System Type	High Performance On-Demand True AWD/2WD/VersaTrac Turf Mode

SUSPENSION

Front Suspension	Dual A-Arm 25.4 cm Travel
Rear Suspension	Dual A-Arm, IRS 25.4 cm Travel
Front Tyres	29 x 9-14; PRO ARMOR X-TERRAIN
Rear Tyres	29 x 11-14; PRO ARMOR X-TERRAIN
Wheels	35.6 cm Aluminum

DIMENSIONS

Bed Box Dimensions (L x W x H)	93.3 x 137.8 x 31.75 cm
Fuel System/Battery	Lithium Ion, 29.8 kWh Nominal
Ground Clearance	35.6 cm
Vehicle Size (L x W x H)	305 x 158 x 198 cm
Payload Capacity	680.4 kg
Box Capacity	567 kg
Wheelbase	206 cm
Estimated Dry Weight	900 kg

ADDED FEATURES

Instrumentation	Center Mounted 7" Glove Touch Display with EV Infotainment (includes Range Remaining, Battery State of Charge, Charging Status, Launch Indicator, System Diagnostics and more), Speed Limiting, Plow Mode, *GPS Navigation, Air Temp., Bluetooth, AM/FM Radio
Other Standard Features	Premium Cut & Sew Seats with Contoured Seatbacks and Embroidered Polaris Branding, Premium Steering Wheel and Interior Accents
Lighting	Dual LED Headlamps, 1250lm low beam, 2300lm high beam, LED Front Accent Light with Charge Indicator, Dual LED Taillamps
Estimated Range	Range upto 130 km

RANGER CREW SP 570 PREMIUM

- 1** POLY SPORT ROOF #2882911
- 2** PRO ARMOR 81CM SINGLE-ROW LIGHT BAR #2884299

**TOW MORE, CARRY MORE, DO MORE,
SEAT 4.**

*MODEL SHOWN WITH OPTIONAL ACCESSORIES



RANGER CREW SP 570 PREMIUM



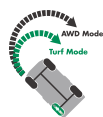
Colour Options  Ghost Gray



44 HP



ON DEMAND TRUE ALL-WHEEL-DRIVE (AWD)



VERSATRAC TURF MODE



680KG TOWING CAPACITY



DUMP BOX CAPACITY - 227KG



SEATS 4



IRS WITH 25.4CM OF TRAVEL



ELECTRONIC POWER STEERING



SPEED KEY READY



ELECTRONIC FUEL INJECTION

AGRICULTURE/UTILITY

ENGINE & DRIVETRAIN

Displacement / Engine Type	567cc / 4-Stroke Single Cylinder DOHC EFI
Drive System Type	On-Demand True AWD/2WD/VersaTrac Turf Mode

SUSPENSION

Front Suspension	MacPherson Strut 22.9 cm Travel
Rear Suspension	Dual A-Arm, IRS 25.4 cm Travel
Front Tyres	25 x 8-12; Carlisle 489
Rear Tyres	25 x 10-12; Carlisle 489
Wheels	12" Black Aluminum

DIMENSIONS

Bed Box Dimensions (L x W x H)	84.6 x 123.7 x 31.2 cm
Fuel Capacity	35.9 L
Ground Clearance	27.9 cm
Vehicle Size (L x W x H)	365.8 x 142.2 x 188 cm
Payload Capacity	499 kg
Box Capacity	227 kg
Wheelbase	266.7 cm
Estimated Dry Weight	703 kg

ADDED FEATURES

Instrumentation: 4" LCD Rider Information Center: User Selectable Blue/Red Backlighting & Brightness, Programmable Service Intervals, Speedometer, Tachometer, Odometer, Tripmeter, Clock, Hour Meter, Gear Indicator, Fuel Gauge, Coolant Temperature, Voltmeter, Service Indicator and Codes, Seat Belt Reminder, DC Outlet

Other Standard Features: Gas Assist Dump Box, Single Latch Tailgate, Rear-mounted Fiberglass Insulated Exhaust System, Standard In-dash SAE Charge Port, 575 CCA Battery, 660W Charging System (Stator), 48.4 Gal. Onboard Storage with Enclosed Dash Bins and Integrated Cell-phone Holder

RANGER CREW 1000 PREMIUM



**THE PERFECT COMBINATION OF VALUE AND
PERFORMANCE.
SEAT 6.**

*MODEL SHOWN WITH OPTIONAL ACCESSORIES



RANGER CREW 1000 PREMIUM



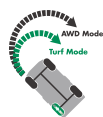
Colour Options  Springfield Blue



61 HP



HIGH PERFORMANCE ON DEMAND TRUE ALL-WHEEL-DRIVE (AWD)



VERSATRAC TURF MODE



1,134KG TOWING CAPACITY



DUMP BOX CAPACITY - 454KG



SEATS 6



IRS WITH 25.4CM OF TRAVEL



ELECTRONIC POWER STEERING



ELECTRONIC FUEL INJECTION



SPEED KEY READY

AGRICULTURE/UTILITY

ENGINE & DRIVETRAIN

Displacement / Engine Type	999cc / 4-Stroke Twin Cylinder SOHC EFI
Drive System Type	High Performance On-Demand True AWD/2WD/VersaTrac Turf Mode

SUSPENSION

Front Suspension	Dual A-Arm 25.4 cm Travel
Rear Suspension	Dual A-Arm, IRS 25.4 cm Travel
Front Tyres	26 x 9-12; PXT 2.0
Rear Tyres	26 x 11-12; PXT 2.0
Wheels	Aluminum Black Xcelerator 2.0

DIMENSIONS

Bed Box Dimensions (L x W x H)	93.3 x 137.8 x 31.75 cm
Fuel Capacity	43 L
Ground Clearance	31.8 cm
Vehicle Size (L x W x H)	386 x 158 x 193 cm
Payload Capacity	794 kg
Box Capacity	454 kg
Wheelbase	287 cm
Estimated Dry Weight	814 kg

ADDED FEATURES

Instrumentation	4" LCD Rider Information Center: User Selectable Blue/Red Backlighting & Brightness, Programmable Service Intervals, Speedometer, Tachometer, Odometer, Tripmeter, Clock, Hour Meter, Gear Indicator, Fuel Gauge, Coolant Temperature, Voltmeter, Service Indicator and Codes, Seat Belt Reminder, DC Outlet
Other Standard Features	Premium Cut & Sew Seats, Polaris Pulse Electrical System (3 position), Standard In-Dash SAE Charge Port.
Lighting	Dual LED Headlamps, 600lm Low Beam, 1000lm High Beam, Dual LED Taillamps

RANGER CREW XP 1000 PREMIUM


**THE PERFECT COMBINATION OF VALUE AND
PERFORMANCE.
SEAT 6.**

*MODEL SHOWN WITH OPTIONAL ACCESSORIES



RANGER CREW XP 1000 PREMIUM



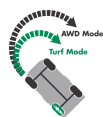
Colour Options  Bronson Rock Smoke



82 HP



HIGH PERFORMANCE ON DEMAND TRUE ALL-WHEEL-DRIVE (AWD)



VERSATRAC TURF MODE



1,134KG TOWING CAPACITY



DUMP BOX CAPACITY - 454KG



SEATS 6



IRS WITH 27.9 CM OF TRAVEL



ELECTRONIC POWER STEERING



ELECTRONIC FUEL INJECTION



SEAT BELT INTERLOCK

AGRICULTURE/UTILITY

ENGINE & DRIVETRAIN

Displacement / Engine Type	999cc / 4-Stroke Twin Cylinder DOHC EFI
Drive System Type	High Performance On-Demand True AWD/2WD/VersaTrac Turf Mode

SUSPENSION

Front Suspension	Dual A-Arm 27.9 cm Travel
Rear Suspension	Dual A-Arm, IRS 27.9 cm Travel
Front Tyres	27 x 9-14; Pro Armor X-Terrain
Rear Tyres	27 x 11-14; Pro Armor X-Terrain
Wheels	35.6 cm Aluminum

DIMENSIONS

Bed Box Dimensions (L x W x H)	93.3 x 137.8 x 31.75 cm
Fuel Capacity	43.5 L
Ground Clearance	33 cm
Vehicle Size (L x W x H)	386 x 158 x 196 cm
Payload Capacity	767 kg
Box Capacity	454 kg
Wheelbase	287 cm
Estimated Dry Weight	859 kg

ADDED FEATURES

Instrumentation	Dual-sweep Analog Dials w/ 4" LCD Rider Information Center: User Selectable Blue/Red Backlighting & Brightness, Programmable Service Intervals, Speedometer, Tachometer, Odometer, Tripmeter, Clock, Hour Meter, Gear Indicator, Fuel Gauge, Coolant Temperature, Voltmeter, Service Indicator and Codes, Seat Belt Reminder, 2 DC Outlets, 1 USB Charge Port
Other Standard Features	Premium Cut & Sew Seats with Contoured Seatbacks and Embroidered Polaris Branding, Premium Steering Wheel and Interior Accents, Polaris Pulse Electrical System (6 position), Standard In-Dash SAE Charge Port, NFC Front Badge
Lighting	Dual LED Headlamps 1250lm Low Beam 2300lm High Beam Dual LED Taillamps

RANGER CREW XP 1000 NORTHSTAR PREMIUM

**THE UNDISPUTED KING OF CLIMATE CONTROL.
SEAT 6.**



RANGER CREW XP 1000 NORTHSTAR PREMIUM



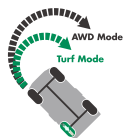
Colour Options  Azure Crystal Metallic



82 HP



HIGH PERFORMANCE ON DEMAND TRUE ALL-WHEEL-DRIVE (AWD)



VERSATRAC TURF MODE



1,134KG TOWING CAPACITY



DUMP BOX CAPACITY - 454KG



SEATS 6



FULL CAB AS STANDARD



POLARIS PRO HD 4,500 LB. WINCH



HEATER, A/C & DEFROST



ELECTRONIC FUEL INJECTION

AGRICULTURE/UTILITY

ENGINE & DRIVETRAIN

Displacement / Engine Type	999cc / 4-Stroke Twin Cylinder DOHC EFI
Drive System Type	High Performance On-Demand True AWD/2WD/VersaTrac Turf Mode

SUSPENSION

Front Suspension	Dual A-Arm 27.9 cm Travel
Rear Suspension	Dual A-Arm, IRS 27.9 cm Travel
Front Tyres	27 x 9-14; Pro Armor X-Terrain
Rear Tyres	27 x 11-14; Pro Armor X-Terrain
Wheels	35.6 cm Aluminum

DIMENSIONS

Bed Box Dimensions (L x W x H)	93.3 x 137.8 x 31.75 cm
Fuel Capacity	43.5 L
Ground Clearance	33 cm
Vehicle Size (L x W x H)	386 x 165 x 198 cm
Payload Capacity	558 kg
Box Capacity	454 kg
Wheelbase	287 cm
Estimated Dry Weight	1,063 kg

ADDED FEATURES

Instrumentation	Dual-sweep Analog Dials w/ 4" LCD Rider Information Center: User Selectable Blue/Red Backlighting & Brightness, Programmable Service Intervals, Speedometer, Tachometer, Odometer, Tripmeter, Clock, Hour Meter, Gear Indicator, Fuel Gauge, Coolant Temperature, Voltmeter, Service Indicator and Codes, Seat Belt Reminder, 2 DC Outlets, 1 USB Charge Port
Other Standard Features	Polaris HD 4,500 Lb. Synthetic Rope Winch with Autostop and Wireless Remote, Premium Pro-Shield Cab, Doors with Crank Windows, Fixed Glass Windshield with Wiper, Rear Glass Panel, Dome Light, Rearview Mirror, Heat, AC, Defrost
Lighting	Dual LED Headlamps, 1250lm Low Beam, 2300lm High Beam, Dual LED Taillamps



POLARIS AGRICULTURE/UTILITY DARE TO COMPARE



RANGER 1000 EPS

COMPARE THE FACTS	POLARIS RANGER 1000 EPS	HONDA PIONEER 700	CAN-AM DEFENDER HD7 DPS	YAMAHA VIKING	JOHN DEERE XUV835M
HORSEPOWER (HP)	61 ✓	*	52	*	54
TOWING CAPACITY (KG)	1,134 ✓	680	1,134 ✓	680	900
REAR TRAY CAPACITY (KG)	454 ✓	454 ✓	454 ✓	272	454 ✓
TURF MODE (UNLOCKING REAR DIFF)	Yes ✓	Yes ✓	Yes ✓	Yes ✓	Yes ✓
SUSPENSION TRAVEL FRONT/REAR (MM)	254 / 254 ✓	200 / 230	254 / 254 ✓	205 / 205	201 / 231
GROUND CLEARANCE (MM)	305 ✓	270mm	280	300	284
ELECTRONIC POWER STEERING	Yes ✓	Yes ✓	Yes ✓	Yes ✓	Yes ✓



RANGER XP 1000 HD EPS ADC

COMPARE THE FACTS	POLARIS RANGER XP 1000 HD EPS ADC	HONDA PIONEER 1000-3	CAN-AM DEFENDER XT HD10	YAMAHA VIKING	JOHN DEERE XUV835M
HORSEPOWER (HP)	82 ✓	*	82 ✓	*	54
TOWING CAPACITY (KG)	1,134 ✓	907	1,134 ✓	680	900
REAR TRAY CAPACITY (KG)	454 ✓	454 ✓	454 ✓	272	454 ✓
SUSPENSION TRAVEL FRONT/REAR (MM)	279 / 279 ✓	268 / 254	279 / 279 ✓	205 / 205	201 / 231
GROUND CLEARANCE (MM)	330 ✓	326	330 ✓	300	284
FUEL CAPACITY (LITRES)	43.5 ✓	30	40	36.7	42.8
ELECTRONIC POWER STEERING	Yes ✓	Yes ✓	Yes ✓	Yes ✓	Yes ✓



RANGER DIESEL HD EPS ADC

COMPARE THE FACTS	POLARIS RANGER DIESEL HD EPS ADC	KAWASAKI MULE PRO-DX	KUBOTA RTV-X1120DW	JOHN DEERE XUV865M
TOP SPEED (KM/H)	65 ✓	*	46.6	51
HORSEPOWER (HP)	24.8 ✓	24	24.8 ✓	22.8
TOWING CAPACITY (KG)	1,134 ✓	907	590	907
TURF MODE (UNLOCKING REAR DIFF)	Yes ✓	Yes ✓	Yes ✓	Yes
SUSPENSION TRAVEL FRONT/REAR (MM)	279 / 279 ✓	222 / 220	205 / 205	201 / 231 ✓
GROUND CLEARANCE (MM)	330 ✓	265	263	284
FUEL CAPACITY (LITRES)	43.5 ✓	30	30	42.8
VEHICLE DRY WEIGHT (KG)	766 ✓	805	935	884
ELECTRONIC POWER STEERING	Yes ✓	Yes ✓	Yes ✓	Yes
ENGINE BRAKING	Yes ✓	Yes ✓	Yes ✓	Yes ✓
ALTERNATOR OUTPUT (AMPS)	140 ✓	55	*	* ✓

*Honda Pioneer is a trademark of Honda Motor Company Ltd. Yamaha Viking is a trademark of Yamaha Motor Company. Kubota RTV is a trademark of Kubota Corporation. John Deere XUV is a trademark of Deere & Company. Can-Am Defender is a trademark of Bombardier Recreational Products Inc. Kawasaki Mule is a trademark of Kawasaki Heavy Industries Inc. All comparative data sourced from manufacturer websites and brochure downloads from those sites 3.12.20. *Information not available.



POLARIS AGRICULTURE/UTILITY DARE TO COMPARE



RANGER CREW SP 570 EPS

COMPARE THE FACTS	POLARIS RANGER CREW SP 570 EPS	HONDA PIONEER 700-4	JOHN DEERE XUV590M S4
PASSENGER CAPACITY	4 ✓	4 ✓	4 ✓
HORSEPOWER (HP)	44 ✓	*	32
TOWING CAPACITY (KG)	680 ✓	680 ✓	680 ✓
REAR TRAY CAPACITY (KG)	227 ✓	454 (when used as 2 seater)	227 ✓
TURF MODE (UNLOCKING REAR DIFF)	Yes ✓	Yes ✓	Yes ✓
SUSPENSION TRAVEL FRONT/REAR (MM)	229 / 254 ✓	200 / 230	203 / 203
FUEL CAPACITY (LITRES)	34.1 ✓	30	28
SPEED KEY READY	Yes ✓	*	*
DIMENSIONS L X W X H (CM)	361 x 152 x 185	291 x 152.5 x 198.5	365.8 x 143.5 x 188 ✓



RANGER CREW 1000 EPS

COMPARE THE FACTS	POLARIS RANGER CREW 1000 EPS	HONDA PIONEER 1000-5	KAWASAKI MULE PRO-FXT	JOHN DEERE XUV825M S4	CAN-AM DEFENDER MAX XT
PASSENGER CAPACITY	6 ✓	5	6 ✓	4	6 ✓
HORSEPOWER (HP)	82 ✓	*	47.3	52	82 ✓
TOWING CAPACITY (KG)	1,134 ✓	907	907	680	1,134 ✓
REAR TRAY CAPACITY (KG)	454 ✓	454 (when used as 3 seater)	453 kg (3 person) 158 kg (6 person)	454 ✓	454 ✓
TURF MODE (UNLOCKING REAR DIFF)	Yes ✓	Yes ✓	Yes ✓	Yes ✓	Yes ✓
SUSPENSION TRAVEL FRONT/REAR (MM)	279 / 279 ✓	268 / 254	222 / 220	203 / 229	279 / 279 ✓
FUEL CAPACITY (LITRES)	43.5 ✓	30	30	27.6	40
DIMENSIONS L X W X H (CM)	386 x 158 x 196	296.1 x 159.9 x 194	338.5 x 162.5 x 202	394x 157.1 x 189	402x 162.5 x 202 ✓

*Honda Pioneer is a trademark of Honda Motor Company Ltd. John Deere XUV is a trademark of Deere & Company. Can-Am Defender is a trademark of Bombardier Recreational Products Inc. Kawasaki Mule is a trademark of Kawasaki Heavy Industries Inc. All comparative data sourced from manufacturer websites and brochure downloads from those sites 8.12.20. *Information not available.

COMMERCIAL



*MODEL SHOWN WITH OPTIONAL ACCESSORIES

POLARIS COMMERCIAL

Through 60 plus years of innovation, Polaris has built the most durable and versatile family of commercial utility and passenger vehicles. With RANGER®, GEM®, Taylor-Dunn®, military-inspired utility vehicles, and now Pro XD™, Polaris has the largest offering of work vehicle solutions designed for moving both people and goods.

CHOOSE YOUR
COMMERCIAL
MODELS



PRO XD 2000 AWD EPS



PRO XD 4x4 EPS CREW

PRO XD DIESEL AWD EPS

- 1** POLY SPORT ROOF #2882911
- 2** FIXED GLASS SCREEN #2889030
- 3** WINDSHIELD WIPER KIT #2883974
- 4** FLASHING ORANGE WORK BEACON #AUST393

DURABILITY, SERVICEABILITY AND SAFETY FEATURES.

**Model shown with optional extra accessories*



PRO XD FULL SIZE DIESEL EPS



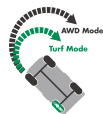
Colour Options  Avalanche Gray



24.5 HP



ON-DEMAND 4X4



AWD
ULTRA TURF



1,134KG TOWING
CAPACITY



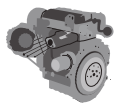
DUMP BOX
CAPACITY - 567KG



SEATS 2



DONALDSON
AIR FILTER



KUBOTA
DIESEL ENGINE



SPEED LIMITED TO
40KMH. OPTIONAL TO
25KMH



DIESEL

COMMERCIAL/UTILITY

ENGINE & DRIVETRAIN

Displacement / Engine Type	898 cc / 3-Cylinder Kubota® Diesel
Drive System Type	On-Demand 4x4

SUSPENSION

Front Suspension	22.9 cm
Rear Suspension	22.9 cm
Front Tyres	26 x 10-12 Duro® DI-2042 Power Grip (M/T)
Rear Tyres	26 x 10-12 Duro® DI-2042 Power Grip (M/T)
Wheels	12 x 6 HD Steel - Gloss Black

DIMENSIONS

Bed Box Dimensions (L x W x H)	110.5 x 137 x 29 cm
Fuel Capacity	43.5 L
Ground Clearance	27.9 cm
Vehicle Size (L x W x H)	320 x 159 x 191 cm
Payload Capacity	862 kg
Box Capacity	567 kg
Wheelbase	215.9 cm
Estimated Dry Weight	738 kg

ADDED FEATURES

Instrumentation	All Digital Gauge, Speedometer, Odometer, Tachometer, 2 Tripmeters, Hour Meter, Gear Indicator, Fuel Gauge, Engine Temperature, Hi-Temp Light, Clock, Clutch Belt Slip Warning, Glow Plug Indicator, Low Oil Pressure Indicator, Seat Belt Indicator, Parking Brake Engaged Alarm
Other Standard Features	Kevlar®-Backed Vinyl (Grey)
Lighting	55W low/ 60W high, LED Tail

PRO XD FULL SIZE DIESEL CREW



- 1** POLY SPORT CREW ROOF #2883274
- 2** FIXED GLASS SCREEN #2889030
- 3** FLASHING ORANGE WORK BEACON #AUST393
- 4** POLY DOORS CRANK WINDOW #2884275
- 5** POLY REAR DOORS CRANK WINDOW #2884276
- 6** SLIDING GLASS REAR PANEL #2879015

DURABILITY, SERVICEABILITY AND SAFETY FEATURES.

*MODEL SHOWN WITH OPTIONAL ACCESSORIES



PRO XD FULL SIZE DIESEL EPS



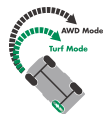
Colour Options  Avalanche Gray



24.5 HP



ON-DEMAND 4X4



AWD
ULTRA TURF



1,134KG TOWING
CAPACITY



DUMP BOX
CAPACITY - 567 KG



SEATS 4



DONALDSON
AIR FILTER



KUBOTA
DIESEL ENGINE



SPEED LIMITED TO
40KMH. OPTIONAL TO
25KMH



DIESEL

COMMERCIAL/UTILITY

ENGINE & DRIVETRAIN

Displacement / Engine Type	898 cc / 3-Cylinder Kubota® Diesel
Drive System Type	On-Demand 4x4

SUSPENSION

Front Suspension	22.9 cm
Rear Suspension	22.9 cm
Front Tyres	26 x 10-12 Duro® DI-2042 Power Grip (M/T)
Rear Tyres	26 x 10-12 Duro® DI-2042 Power Grip (M/T)
Wheels	12 x 6 HD Steel - Gloss Black

DIMENSIONS

Bed Box Dimensions (L x W x H)	110.5 x 137 x 29 cm
Fuel Capacity	43.5 L
Ground Clearance	27.9 cm
Vehicle Size (L x W x H)	399 x 159 x 191 cm
Payload Capacity	941 kg
Box Capacity	567 kg
Wheelbase	297.2 cm
Estimated Dry Weight	856 kg

ADDED FEATURES

Instrumentation	All Digital Gauge, Speedometer, Odometer, Tachometer, 2 Tripmeters, Hour Meter, Gear Indicator, Fuel Gauge, Engine Temperature, Hi-Temp Light, Clock, Clutch Belt Slip Warning, Glow Plug Indicator, Low Oil Pressure Indicator, Seat Belt Indicator, Parking Brake Engaged Alarm
Other Standard Features	Kevlar®-Backed Vinyl (Grey)
Lighting	55W low/ 60W high, LED Tail

GENERAL



**MODEL SHOWN WITH OPTIONAL ACCESSORIES*



POLARIS GENERAL

The benchmark for off-road recreational vehicle performance, only Polaris delivers the ultimate combination of power, suspension, agility, comfort and customisation. Fueled by relentless innovation, Polaris recreational models dominate every type of off-road terrain. Don't underestimate the Polaris General either as this model is a crossover for work and play.

CHOOSE YOUR GENERAL MODELS



GENERAL 1000 SPORT



GENERAL XP 1000 SPORT



GENERAL XP 4 1000 SPORT

GENERAL 1000 SPORT



CROSSOVER BETWEEN WORK AND PLAY.

*MODEL SHOWN WITH OPTIONAL ACCESSORIES



GENERAL 1000 SPORT



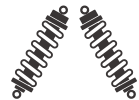
Colour Options  White Lightning



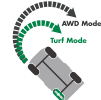
100 HP



ON DEMAND TRUE ALL-WHEEL-DRIVE (AWD)



ZF SACHS TWIN TUBE SHOCKS



VERSATRAC TURF MODE



680KG TOWING CAPACITY



POLARIS HD 4500 LB. WINCH



ELECTRONIC FUEL INJECTION



ELECTRONIC POWER STEERING



DUMP BOX CAPACITY - 272KG



SEATS 2

WORK AND PLAY

ENGINE & DRIVETRAIN

Displacement / Engine Type	999 cc / ProStar 1000; 4-Stroke DOHC Twin Cylinder EFI
Drive System Type	On-Demand True AWD/2WD/VersaTrac Turf Mode

SUSPENSION

Front Suspension	Dual A-Arm with Stabilizer Bar 31.1 cm Travel
Rear Suspension	Dual Arm IRS with Stabilizer Bar 33.5 cm Travel
Front Tyres	27x9.00R12 NHS; CST Clincher
Rear Tyres	27x11.00R12 NHS; CST Clincher
Wheels	12" Aluminum

DIMENSIONS

Bed Box Dimensions (L x W x H)	69.8 x 109 x 29.5 cm
Fuel Capacity	35.9 L
Ground Clearance	30.5 cm
Vehicle Size (L x W x H)	295.6 x 158.7 x 187.4 cm
Payload Capacity	499 kg
Wheelbase	206 cm
Estimated Dry Weight	645 kg

ADDED FEATURES

Instrumentation	Dual-sweep Analog Dials w/ 4" LCD Rider Information Center: User Selectable Blue/Red Backlighting & Brightness, Programmable Service Intervals, Speedometer, Tachometer, Odometer, Tripmeter, Clock, Hour Meter, Gear Indicator
Seat Type	Bolstered Bucket Seats with Driver Seat Slider and Height Adjustable Seat Belts
Lighting	55W Low / 60W High, LED Taillights

GENERAL XP 1000 SPORT

BUILT FOR WORK AND PLAY.

*MODEL SHOWN WITH OPTIONAL ACCESSORIES



GENERAL XP 1000 SPORT



Colour Options  Ghost Gray



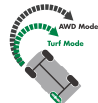
100 HP



ON DEMAND TRUE ALL-WHEEL-DRIVE (AWD)



WALKER EVANS VELOCITY SERIES SHOCKS



VERSATRAC TURF MODE



680KG TOWING CAPACITY



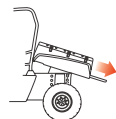
POLARIS HD 4500 LB WINCH



ELECTRONIC FUEL INJECTION



ELECTRONIC POWER STEERING



DUMP BOX CAPACITY - 272KG



SEATS 2

WORK AND PLAY

ENGINE & DRIVETRAIN

Displacement / Engine Type	999 cc / ProStar 1000; 4-Stroke DOHC Twin Cylinder EFI
Drive System Type	On-Demand True AWD/2WD/VersaTrac Turf Mode

SUSPENSION

Front Suspension	Long Travel, High Clearance Dual A-Arm with Stabilizer Bar, 35.6 cm Travel
Rear Suspension	Long Travel, High Clearance Dual Arm IRS with Stabilizer Bar, 35.6 cm Travel
Front Tyres	30 x 10-15; Pro Armor Crawler XGF or ITP Ultra Cross® R Spec
Rear Tyres	30 x 10-15; Pro Armor Crawler XG or ITP Ultra Cross® R Spec
Wheels	15" Aluminum

DIMENSIONS

Bed Box Dimensions (L x W x H)	69.8 x 109 x 29.5 cm
Fuel Capacity	35.9 L
Ground Clearance	34.3 cm
Vehicle Size (L x W x H)	300.2 x 162.5 x 194.3 cm
Payload Capacity	499 kg
Wheelbase	211 cm
Estimated Dry Weight	750 kg

ADDED FEATURES

Instrumentation	Dual-sweep Analog Dials w/ 4" LCD Rider Information Center: User Selectable Blue/Red Backlighting & Brightness, Programmable Service Intervals, Speedometer, Tachometer, Odometer, Tripmeter, Clock, Hour Meter, Gear Indicator
Seat Type	Bolstered Bucket Seats with Driver Seat Sliders and Height Adjustable Seat Belts
Lighting	LED Headlight w/ Accent & LED Taillights

GENERAL XP 4 1000 SPORT



THE ULTIMATE CROSSOVER.

*MODEL SHOWN WITH OPTIONAL ACCESSORIES



GENERAL XP 4 1000 SPORT



Colour Options  Ghost Gray



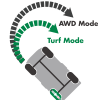
100 HP



ON DEMAND TRUE ALL-WHEEL-DRIVE (AWD)



WALKER EVANS VELOCITY SERIES SHOCKS



VERSATRAC TURF MODE



680KG TOWING CAPACITY



POLARIS HD 4500 LB WINCH



ELECTRONIC FUEL INJECTION



ELECTRONIC POWER STEERING



DUMP BOX CAPACITY - 272KG



SEATS 4

WORK AND PLAY

ENGINE & DRIVETRAIN

Displacement / Engine Type	999 cc / ProStar 1000; 4-Stroke DOHC Twin Cylinder EFI
Drive System Type	On-Demand True AWD/2WD/VersaTrac Turf Mode

SUSPENSION

Front Suspension	Long Travel, High Clearance Dual A-Arm with Stabilizer Bar, 35.6 cm Travel
Rear Suspension	Long Travel, High Clearance Dual Arm IRS with Stabilizer Bar, 35.6 cm Travel
Front Tyres	30 x 10-15; Pro Armor Crawler XGF or ITP Ultra Cross® R Spec
Rear Tyres	30 x 10-15; Pro Armor Crawler XG or ITP Ultra Cross® R Spec
Wheels	15" Aluminum

DIMENSIONS

Bed Box Dimensions (L x W x H)	69.8 x 109 x 29.5 cm
Fuel Capacity	35.9 L
Ground Clearance	34.3 cm
Vehicle Size (L x W x H)	381.5 x 162.5 x 195.1 cm
Payload Capacity	580 kg
Wheelbase	292 cm
Estimated Dry Weight	885 kg

ADDED FEATURES

Instrumentation	Dual-sweep Analog Dials w/ 4" LCD Rider Information Center: User Selectable Blue/Red Backlighting & Brightness, Programmable Service Intervals, 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
Seat Type	Bolstered Bucket Seats with Driver Seat Sliders and Height Adjustable Seat Belts

GENERAL XP 1000 COMPETITIVE ADVANTAGES VS. YAMAHA WOLVERINE RMAX2 1000 XT-R

PERFORMANCE

True On-Demand AWD

- Fast-engaging, automatic, and can be used at all speeds, providing industry best handling, cornering and capability in technical terrain
vs. Yamaha driver-selectable AWD, Speed limited in 4WD Locked

True 34.29cm Ground Clearance

- True 34.3cm + full vehicle ground clearance to easily clear rough trails or obstacles
vs. Yamaha max clearance only reached in certain riding conditions
- High-clearance a-arms protect suspension & reduce trail damage
vs. Yamaha straight, low-hanging arms

Steel Bumper

- Low-profile steel front bumper for more protection
vs. Yamaha factory bumper

Vehicle Width

- Wheels are the widest point of the vehicle, ideal for tight terrain and protection from trail damage

COMFORT

Best Ergonomics & Doors

- Spacious door open for easy in-and-out of vehicle
- Premium half-doors for greater rider comfort and protection
vs. Yamaha narrower openings and smaller, lower doors. No exterior handles make it difficult to open

Top Tier Walker Evans® Velocity Shocks

- Internal bypass technology, and 35.5cm of travel offers the feeling of endless travel
- Three ride zones: small bump plushness, medium bump comfort and never bottom-out control
vs. Yamaha Fox® 2.0QS3 shocks, only single zone

Beefy Tyres

- 8-ply 30" Pro Armor XG Crawler Tyres on 15" wheels offer smoother ride, max traction, and the most strength
- Asymmetrical and directional by design for best ride and handling, agile cornering and grip during acceleration or a crawl
vs. Symmetrical Yamaha 30" on 14" wheels without rear sway bar

VERSATILITY

Storage & Dump Box

- 272kg capacity with dumping cargo box
- Multiple tie-down and Lock & Ride holes to secure gear
vs. Yamaha limited mounting points

Vehicle Profile

- Lower vehicle height for more options for garage storage or enclosed trailering
vs. Yamaha higher rear profile

Polaris Engineered Accessories

- 20% more options for greater customization
vs. Yamaha accessory collection

TECH & AUDIO

Ride Command

- Dash-mounted 7" Glove Touch GPS navigation to stay connected to your group and track your rides
- Factory-installed Rockford Fosgate 400 W Stage 4 system with 4 coaxial surround sound speakers and 10" underdash subwoofer
- Front and rear camera
- Audio integration
vs. Yamaha Adventure Pro no audio integration and less functionality

Rockford Fosgate® Audio

- Factory-installed off-road grade, custom tuned audio from the leader in powersports audio. Standard Stage 1 system features 2 coaxial front speakers and a PMX headunit
vs. Yamaha factory audio as accessory add-on

STYLE

Striking Lighting

- Modern LED lights
- Interior blue accents

Clean Color & Graphics

- Premium paint colour and colour-matched parts



GENERAL XP COMPETITIVE COMPARISON



VS



GENERAL XP 1000 SPORT	FEATURE	YAMAHA WOLVERINE® RMAX2™ 1000 XT-R
999 cc / ProStar 1000; 4-Stroke DOHC Twin Cylinder EFI	Engine	999cc Twin-Cylinder Engine DOHC
Direct drive-by-wire electronic throttle pedal ✓		Cable actuated throttle pedal
Fast-engaging true on-demand Turf/2WD/4WD can be used at all speeds, providing the best handling, cornering and capability in technical terrain. Requires minimal tyre slip to engage differential lock. ✓	4WD	On-Command® driver-selectable 2WD/4WD/4WD with differential lock Full stop required to change into 4WD locked, and when engaged the vehicle speed is limited and steering effort increases, making it only effective for slow speed driving. Otherwise system is a limited slip system resulting in 3WD.
Walker Evans® Velocity shocks with internal bypass technology offer the feeling of endless travel through three ride zones - small bump plushness, medium bump comfort and never bottom-out control ✓	Shocks	Fox® QS3® Shocks (RMAX2/XT-R) with 1 ride zone, and no rear sway bar
Front & rear: 35.6 cm	Shock Travel	Front: 36cm / Rear: 42.9cm
True 34.3cm + full vehicle ground clearance with high clearance a-arms for maximum under body protection while easily clearing obstacles. ✓	Ground Clearance	35cm maximum; maximum would only be reached and usable under certain riding conditions
All-wheel disc brakes, twin-piston calipers	Brakes	All-wheel disc brakes, twin-piston calipers
Asymmetrical 30" Pro Armor XG Crawlers on 15" Aluminium wheels. Provides best ride & handling on the trail. Front tyres grab the corner for more precise handling and clean out well for traction in all conditions. Rear tyres have more lugs for traction and acceleration. 8-ply Kevlar tyre specifically designed for this vehicle. ✓	Tyres	Symmetrical 30" tyres on 14" wheels
272kg Dumping Cargo Box with Lock & Ride mounting holes, plus interior box tie-downs ✓	Cargo Capacity	272kg capacity with dumping cargo box with limited mounting points
Factory-installed Rockford Fosgate® Stage 1 Audio System. Ride Command + Stage 4 audio upgrade available. Audio integrated into Ride Command. ✓	Tech & Audio	Adventure Pro, no integrated audio; requires use of separate interface to control audio & GPS

*Yamaha Wolverine is a trademarks of Yamaha Motor Company. All comparative data sourced from manufacturer websites, physical unit assessment and brochure downloads from those sites prior to 9.12.20.

SPORT / RECREATIONAL



*MODEL SHOWN WITH OPTIONAL ACCESSORIES



POLARIS SPORT/ RECREATIONAL

Delivering next-level power, strength and control right from the factory. The Polaris RZR provides thrilling acceleration, maximum manoeuvrability and control and is built with rugged components to withstand the roughest terrain.



CHOOSE YOUR SPORT/RECREATIONAL MODELS

RZR TRAIL SPORT - 50"



RZR TRAIL S 1000 PREMIUM - 60"



RZR XP 1000 SPORT EPS - 64"



RZR XP 1000 SPORT - 64"
4 SEATS



RZR PRO XP SPORT EPS - 64"



RZR PRO XP ULTIMATE - 64"



RZR PRO XP 4 SPORT - 64"



4 SEATS

RZR PRO XP 4 ULTIMATE - 64"



4 SEATS

RZR TURBO R SPORT - 74"



RZR TURBO R ULTIMATE - 74"



RZR PRO R ULTIMATE - 74"



RZR TURBO R 4 ULTIMATE - 74"
4 SEATS



RZR PRO R 4 ULTIMATE - 74"
4 SEATS



RZR TRAIL SPORT - 50"

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1 POLY SPORT ROOF #2883928

*MODEL SHOWN WITH OPTIONAL ACCESSORIES



RZR TRAIL SPORT - 50"



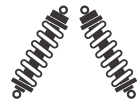
Colour Options  White Lightning



75 HP



HIGH PERFORMANCE ON DEMAND TRUE ALL-WHEEL-DRIVE (AWD)



ZF TWIN TUBE



4-WHEEL HYDRAULIC DISC WITH DUAL-BORE FRONT CALIPERS



680KG TOWING CAPACITY



INDEPENDENT REAR SUSPENSION -25.4CM OF TRAVEL



ELECTRONIC FUEL INJECTION



ELECTRONIC POWER STEERING

SPORT/RECREATIONAL

ENGINE & DRIVETRAIN

Displacement / Engine Type	875cc / 4-Stroke Twin Cylinder DOHC EFI
Drive System Type	True On-Demand AWD/2WD

SUSPENSION

Front Suspension	Dual A-Arm with Stabilizer Bar and 25.4 cm Wheel Travel
Rear Suspension	Dual A-Arm with Stabilizer Bar and 25.4 cm Wheel Travel
Front Tyres	26 X 8 X 12; PXT
Rear Tyres	26 X 9 X 12; PXT
Wheels	Stamped Steel

DIMENSIONS

Bed Box Dimensions (L x W x H)	52.5 x 94 x 20 cm
Fuel Capacity	35.9 L
Ground Clearance	27.9 cm
Vehicle Size (L x W x H)	282 x 127 x 172.5 cm
Payload Capacity	336 kg
Wheelbase	200.7 cm
Estimated Dry Weight	562 kg

ADDED FEATURES

Instrumentation	Dual-sweep Analog Dials w/ 4" LCD Rider Information Center: User Selectable Blue/Red Backlighting & Brightness, Programmable Service Intervals, 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 + 12V Power Plug.
Other Standard Features	Adjustable Tilt Steering, Near Field Communication Technology
Lighting	Halogen 55W low/ 60W high & Red LED Tail/ Brake Lights

RZR TRAIL S 1000 PREMIUM - 60"



- 1** POLY SPORT ROOF #2883928
- 2** POLY WINDSCREEN
- 3** HIGH COVERAGE FRONT BUMPER
MATTE BLACK #2883749-458
- 4** GLASS WINDSHIELD WIPER KIT #2884755

*MODEL SHOWN WITH OPTIONAL ACCESSORIES



RZR TRAIL S 1000 PREMIUM - 60"



Colour Options  Ghost Gray



100 HP



HIGH PERFORMANCE ON DEMAND TRUE ALL-WHEEL-DRIVE (AWD)



FOX® 2.0 PODIUM X



4-WHEEL HYDRAULIC DISC WITH DUAL-BORE FRONT AND REAR CALIPERS



680KG TOWING CAPACITY



INDEPENDENT REAR SUSPENSION - 33.5CM OF TRAVEL



ELECTRONIC FUEL INJECTION



ELECTRONIC POWER STEERING

SPORT/RECREATIONAL

ENGINE & DRIVETRAIN

Displacement / Engine Type	999cc / 4-Stroke DOHC Twin Cylinder EFI
Drive System Type	High Performance True On-Demand AWD/2WD

SUSPENSION

Front Suspension	Dual A-Arm with Stabilizer Bar and 31.1 cm Wheel Travel
Rear Suspension	Dual A-Arm with Stabilizer Bar and 33.5 cm Wheel Travel
Front Tyres	27 x 9-12; Trailmaster A/T
Rear Tyres	27 x 11-12; Trailmaster A/T
Wheels	Cast Aluminum

DIMENSIONS

Bed Box Dimensions (L x W x H)	52.5 x 94 x 20 cm
Fuel Capacity	35.9 L
Ground Clearance	31.8 cm
Vehicle Size (L x W x H)	282 x 152.4 x 176 cm
Payload Capacity	336 kg
Wheelbase	200.7 cm
Estimated Dry Weight	617 kg

ADDED FEATURES

Instrumentation	Dual-sweep Analog Dials w/ 4" LCD Rider Information Center: User Selectable Blue/Red Backlighting & Brightness, Programmable Service Intervals, 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 + 12V Power Plug
Other Standard Features	Front Blacked Out Signature White LED Low/High with Accent Lights & Red LED Tail / Brake Lights

RZR XP 1000 SPORT - 64"

1

1 ALUMINIUM ROOF - BLACK #2881582-458

*MODEL SHOWN WITH OPTIONAL ACCESSORIES



RZR XP 1000 SPORT - 64"



Colour Options  Cruiser Black



110 HP



HIGH PERFORMANCE ON DEMAND TRUE ALL-WHEEL-DRIVE (AWD)



2" FRONT / 2.5" REAR WALKER EVANS NEEDLE SHOCKS



4-WHEEL HYDRAULIC DISC WITH DUAL-BORE FRONT AND REAR CALIPERS



TRAILING ARM WITH STABILIZER BAR 50.8CM USABLE TRAVEL



INDEPENDENT REAR SUSPENSION - 45.7CM OF TRAVEL



29" TYRES



ELECTRONIC POWER STEERING

SPORT/RECREATIONAL

ENGINE & DRIVETRAIN

Displacement / Engine Type	999cc / 4-Stroke DOHC Twin Cylinder EFI
Drive System Type	High Performance True On-Demand AWD/2WD

SUSPENSION

Front Suspension	Dual A-Arm with Stabilizer Bar and 50.8 cm Usable Travel*, 40.6 cm of Wheel Travel
Rear Suspension	Trailing Arm with Stabilizer Bar and 50.8 cm Usable Travel*, 45.7 cm of Wheel Travel
Front Tyres	29 x 9-14; Radial Tyre
Rear Tyres	29 x 11-14; Radial Tyre
Wheels	Cast Aluminum

DIMENSIONS

Bed Box Dimensions (L x W x H)	72.0 x 57.0 x 17.8 cm
Fuel Capacity	35.9 L
Ground Clearance	35.6 cm
Vehicle Size (L x W x H)	302.2 x 162.6 x 187.3 cm
Payload Capacity	336 kg
Wheelbase	228.6 cm
Estimated Dry Weight	662 kg

ADDED FEATURES

Instrumentation	Dual-sweep Analog Dials w/ 4" LCD Rider Information Center: User Selectable Blue/Red Backlighting & Brightness, Programmable Service Intervals, 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
Other Standard Features	Adjustable Tilt Steering

RZR PRO XP SPORT - 64"

1 ALUMINUM ROOF - BLACK #2881582-458

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MORE POWER. MORE PERFORMANCE.

*MODEL SHOWN WITH OPTIONAL ACCESSORIES



RZR PRO XP SPORT EPS - 64"



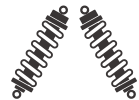
Colour Options  Ghost Gray



181 HP
TURBOCHARGED



ISOLATED XTREME
PERFORMANCE
TRUE ON-DEMAND
AWD/2WD



2" FRONT / 2.5"
REAR WALKER
EVANS NEEDLE
SHOCKS



4-WHEEL HYDRAULIC
DISC WITH TRIPLE-
BORE FRONT AND DUAL-
BORE REAR CALIPERS



GPS RIDE COMMAND
7" TOUCH SCREEN
DISPLAY



ELECTRONIC FUEL
INJECTION



ELECTRONIC
POWER STEERING

SPORT/RECREATIONAL

ENGINE & DRIVETRAIN

Displacement / Engine Type	925 cc / 4-Stroke DOHC Twin Cylinder Turbocharged
Drive System Type	Isolated Xtreme Performance True On-Demand AWD/2WD
Horsepower	181 HP

SUSPENSION

Front Suspension	High-Clearance Dual A-Arm with Stabilizer Bar and 50.8 cm Usable Travel*, 43.2 cm Wheel Travel
Rear Suspension	Trailing Arm & Standard-Clearance Radius Rods with Stabilizer Bar and 55.9 cm Usable Travel*, 50.8 cm Wheel Travel
Front Tyres	30 x 10-14 MAXXIS Carnivore; Wheel Size 14x6
Rear Tyres	30 x 10-14 MAXXIS Carnivore; Wheel Size 14x7
Wheels	30" Cast Aluminum

DIMENSIONS

Bed Box Dimensions (L x W x H)	66 x 45 x 29.2 cm
Fuel Capacity	45.4 L
Ground Clearance	36.8 cm
Vehicle Size (L x W x H)	320 x 162.6 x 182.1 cm
Payload Capacity	336 kg
Wheelbase	244 cm
Estimated Dry Weight	796 kg

ADDED FEATURES

Instrumentation	Dual-sweep Analog Dials w/ 4" LCD Rider Information Center: User Selectable Blue/Red Backlighting & Brightness, Programmable Service Intervals, Service Indicator and Codes
Seat Type	Bolstered Bucket Seats with 4-way adjustability and 3-Pt Height Adjustable Seat Belts

RZR PRO XP ULTIMATE - 64"

1 ALUMINUM ROOF - BLACK #2881582-458

1

A NEW CLASS OF PERFORMANCE.

*MODEL SHOWN WITH OPTIONAL ACCESSORIES



RZR PRO XP ULTIMATE - 64"



Colour Options  Sunset Red



181 HP
TURBOCHARGED



ISOLATED XTREME
PERFORMANCE ON
DEMAND TRUE ALL-
WHEEL-DRIVE (AWD)



FOX 2.5 PODIUM
LIVE VALVE
SHOCKS



4-WHEEL HYDRAULIC
DISC WITH DUAL-BORE XL
FRONT AND DUAL-BORE
REAR CALIPERS



TRAILING ARM
STABILIZER BAR 55.9CM
USABLE TRAVEL



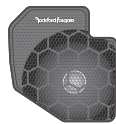
INDEPENDENT
REAR SUSPENSION
- 50.8CM OF WHEEL
TRAVEL



30" TYRES



ELECTRONIC
POWER STEERING



ROCKFORD
FOSGATE AUDIO



GPS RIDE COMMAND
7" TOUCH SCREEN
DISPLAY

SPORT/RECREATIONAL

ENGINE & DRIVETRAIN

Displacement / Engine Type	925 cc / 4-Stroke DOHC Twin Cylinder Turbocharged EFI
Drive System Type	Isolated Xtreme Performance True On-Demand AWD/2WD
Horsepower	181 HP

SUSPENSION

Front Suspension	High-Clearance Dual A-Arm with Stabilizer Bar and 50.8 cm Usable Travel*, 43.2 cm Wheel Travel
Rear Suspension	Trailing Arm & Standard-Clearance Radius Rods with Stabilizer Bar and 55.9 cm Usable Travel*, 50.8 cm Wheel Travel
Front Tyres	30 x 10-14 Maxxis Carnivore II; (8-ply rated); Wheel Size 14x6
Rear Tyres	30 x 10-14 Maxxis Carnivore II; (8-ply rated); Wheel Size 14x7
Wheels	Cast Aluminum

DIMENSIONS

Bed Box Dimensions (L x W x H)	66 x 45 x 29.2 cm
Fuel Capacity	45.4 L
Ground Clearance	36.8 cm
Vehicle Size (L x W x H)	320 x 163 x 182 cm
Payload Capacity	336 kg
Wheelbase	244 cm
Estimated Dry Weight	814 kg

ADDED FEATURES

Other Standard Features	RIDE COMMAND®, High Output 900w charging system with sealed electrical, Polaris Pulse system, USB Charging, Front Bumper, In-Dash Charge Port, Cut & Sew Seats, Polaris P.A.S.S., Rockford Fosgate Stage 3 Audio
Lighting	Signature White LED, Low / High & Red LED Tail / Brake Lights; Front & Rear LED Accent Lights

RZR XP 4 1000 PREMIUM EPS - 64"

1 ALUMINUM ROOF - BLACK #2881582-458



**MORE POWER.
MORE PERFORMANCE.
SEAT 4.**



RZR XP 4 1000 PREMIUM EPS - 64"



Colour Options  Onyx Black



110 HP



HIGH PERFORMANCE ON DEMAND TRUE ALL-WHEEL-DRIVE (AWD)



2" FRONT/2.5" REAR WALKER EVANS NEEDLE SHOCKS



4-WHEEL HYDRAULIC DISC WITH DUAL-BORE FRONT AND REAR CALIPERS



ELECTRONIC FUEL INJECTION



INDEPENDENT REAR SUSPENSION - 50.8CM OF WHEEL TRAVEL



29" TYRES



ELECTRONIC POWER STEERING

SPORT/RECREATIONAL

ENGINE & DRIVETRAIN

Displacement / Engine Type	999cc / 4-Stroke Twin Cylinder DOHC EFI
Drive System Type	High Performance True On-Demand AWD/2WD

SUSPENSION

Front Suspension	Dual A-Arm with Stabilizer Bar and 50.8 cm Usable Travel*, 40.6 cm of Wheel Travel
Rear Suspension	Trailing Arm with Stabilizer Bar and 50.8 cm Usable Travel*, 45.7 cm of Wheel Travel
Front Tyres	29 x 9-14; Radial Tire
Rear Tyres	29 x 11-14; Radial Tire
Wheels	29" Cast Aluminum

DIMENSIONS

Bed Box Dimensions (L x W x H)	72.0 x 57.0 x 17.8 cm
Fuel Capacity	35.9 L
Ground Clearance	35.6 cm
Vehicle Size (L x W x H)	370.8 x 162.6 x 187.3 cm
Payload Capacity	408 kg
Wheelbase	297.2 cm
Estimated Dry Weight	762 kg

ADDED FEATURES

Instrumentation	Dual-sweep Analog Dials w/ 4" LCD Rider Information Center: User Selectable Blue/Red Backlighting & Brightness, Programmable Service Intervals, 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	Front Blacked Out Signature White LED Low/High w/ Accent Lights & Red LED Tail / Brake Lights
Other Standard Features	Adjustable Tilt Steering, Front & Rear LED Accent Lights

RZR PRO XP 4 SPORT - 64"

1 ALUMINUM ROOF - BLACK #2881582-458

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EXPERIENCE THE POWER OF PRO.

*MODEL SHOWN WITH OPTIONAL ACCESSORIES



RZR PRO XP 4 SPORT - 64"



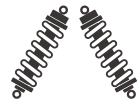
Colour Options  Ghost Gray



181 HP
TURBOCHARGED



ISOLATED XTREME PERFORMANCE ON DEMAND TRUE ALL-WHEEL-DRIVE (AWD)



2" FRONT/2.5" REAR FOX SHOCKS WITH POSITION SENSITIVE SPIRAL TECHNOLOGY



4-WHEEL HYDRAULIC DISC WITH DUAL-BORE XL FRONT AND DUAL-BORE REAR CALIPERS



TRAILING ARM STABILIZER BAR 55.9CM USABLE TRAVEL



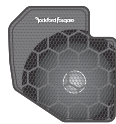
INDEPENDENT REAR SUSPENSION - 50.8CM OF WHEEL TRAVEL



30" TYRES



ELECTRONIC POWER STEERING



ROCKFORD FOSGATE AUDIO



GPS RIDE COMMAND 7" TOUCH SCREEN DISPLAY

SPORT/RECREATIONAL

ENGINE & DRIVETRAIN

Displacement / Engine Type	925cc / 4-Stroke DOHC Twin Cylinder Turbocharged EFI
Drive System Type	Isolated Xtreme Performance True On-Demand AWD/2WD
Horsepower	181 HP

SUSPENSION

Front Suspension	High-Clearance Dual A-Arm with Stabilizer Bar and 50.8 cm Usable Travel*, 43.2 cm Wheel Travel
Rear Suspension	Trailing Arm & Standard-Clearance Radius Rods with Stabilizer Bar and 55.9 cm Usable Travel*, 50.8 cm Wheel Travel
Front Tyres	30 x 10-14 Maxxis Carnivore II; (8-ply rated); Wheel Size 14x6
Rear Tyres	30 x 10-14 Maxxis Carnivore II; (8-ply rated); Wheel Size 14x7
Wheels	Cast Aluminum

DIMENSIONS

Bed Box Dimensions (L x W x H)	66 x 45 x 29.2 cm
Fuel Capacity	49.2 L
Ground Clearance	36.8 cm
Vehicle Size (L x W x H)	393.7 x 162.6 x 186.9 cm
Payload Capacity	408 kg
Wheelbase	317.5 cm
Estimated Dry Weight	916 kg

ADDED FEATURES

Other Standard Features	High Output 900w charging system with sealed electrical, Polaris Pulse system, In-Dash Charge Port, Polaris P.A.S.S.
Lighting	Signature White LED, Low/High & Red LED Tail / Brake Lights
Seat Type	Bolstered Bucket Seats with 4-way adjustability and 3-Pt Height Adjustable Seat Belts

RZR PRO XP 4 ULTIMATE - 64"

1 4 SEAT ALUMINUM ROOF - MATTE BLACK
#2883990-458

2 RIGID 81CM SR SERIES LIGHT BAR #2883947

3 SPARE TYRE CARRIER #2884907-458

*MODEL SHOWN WITH OPTIONAL ACCESSORIES



RZR PRO XP 4 ULTIMATE - 64"



Colour Options  Sunset Red



181 HP
TURBOCHARGED



ISOLATED XTREME
PERFORMANCE ON
DEMAND TRUE ALL-
WHEEL-DRIVE (AWD)



FOX 2.5 PODIUM
LIVE VALVE
SHOCKS



4-WHEEL HYDRAULIC
DISC WITH DUAL-BORE XL
FRONT AND DUAL-BORE
REAR CALIPERS



TRAILING ARM
STABILIZER BAR 55.9CM
USABLE TRAVEL



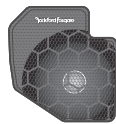
INDEPENDENT
REAR SUSPENSION
- 50.8CM OF WHEEL
TRAVEL



30" TYRES



ELECTRONIC
POWER STEERING



ROCKFORD
FOSGATE AUDIO



GPS RIDE COMMAND
7" TOUCH SCREEN
DISPLAY

SPORT/RECREATIONAL

ENGINE & DRIVETRAIN

Displacement / Engine Type	925 cc / 4-Stroke DOHC Twin Cylinder Turbocharged EFI
Drive System Type	Isolated Xtreme Performance True On-Demand AWD/2WD
Horsepower	181 HP

SUSPENSION

Front Suspension	High-Clearance Dual A-Arm with Stabilizer Bar and 50.8 cm Usable Travel*, 43.2 cm Wheel Travel
Rear Suspension	Trailing Arm & Standard-Clearance Radius Rods with Stabilizer Bar and 55.9 cm Usable Travel*, 50.8 cm Wheel Travel
Front Tyres	30 x 10-14 Maxxis Carnivore II; (8-ply rated); Wheel Size 14x6
Rear Tyres	30 x 10-14 Maxxis Carnivore II; (8-ply rated); Wheel Size 14x7
Wheels	Cast Aluminum

DIMENSIONS

Bed Box Dimensions (L x W x H)	66 x 45 x 29.2 cm
Fuel Capacity	49.2 L
Ground Clearance	36.8 cm
Vehicle Size (L x W x H)	393.7 x 162.6 x 186.9 cm
Payload Capacity	408 kg
Wheelbase	317.5 cm
Estimated Dry Weight	937 kg

ADDED FEATURES

Instrumentation	RIDE COMMAND® 7" Glove-Touch Display; DYNAMIX 2.0 Visualizer, Built-In GPS, Topographic Mapping, Bluetooth & USB Smartphone Connectivity, AM/FM & Weather Radio, In-Vehicle Communications Capable With Optional Sena Headsets
Lighting	Signature White LED, Low / High & Red LED Tail / Brake Lights; Front & Rear LED Accent Lights; Interior Accent Lighting

RZR
TURBO R



RZR
PRO R





CHOOSE

YOUR SUPERPOWER

RZR TURBO R

**TERRAIN TESTED.
DRIVER APPROVED.**

Powering RZR Turbo R over dunes, trails and rocks is a factory-installed turbo engine proven to perform and engineered to last. Prepare to be thrilled.



925CC TURBO ENGINE

THE RIGHT POWER. RIGHT WHEN YOU NEED IT.

—
Designed for instant corner-to-corner acceleration so you'll always have the power you need to stay out in front.

LOWER LOW GEAR

MORE TORQUE FOR TOUGH TERRAIN

—
Low and slow is the way to go when you're tackling the wildest, most technical terrain. RZR Turbo R offers plenty of low gear to capably crawl around, through or over demanding terrain.

181 HORSEPOWER

**PROSTAR 925CC TURBO ENGINE
2-CYLINDER**

POWER





RZR PRO R

**THE MOST POWERFUL
SIDE-BY-SIDE
ENGINE EVER**

At the heart of the all-new RZR Pro R lies the industry's first naturally aspirated 2.0 L, 4-cylinder engine – boasting more cylinders and more horsepower than any engine ever dropped in a factory side-by-side. With the incredible power to climb, crawl or race your way to more amazing moments on the trail or in the sand, get ready for a ride like never before.

225 HORSEPOWER

**PROSTAR FURY 2.0 L ENGINE
4-CYLINDER**

**STAYS COOLER IN
HOT ENVIRONMENTS**

SPEND MORE TIME IN THE SAND, DIRT AND ROCKS.

With a large front fascia and massive radiator, the RZR Pro R is designed to keep your engine running at optimal temperatures. So you can ride on and on.

**THROTTLE
CONTROL MODES**

OPTIMIZED POWER FOR EVERY CONDITION

No matter what challenges the terrain has in store, you'll always have the optimal throttle response for the conditions.

RACE

Offers touch-sensitive response that puts power straight to the ground for the fastest hook-up and straight-line acceleration.

ROCK

A slower, more controlled pedal response provides the best slow-speed throttle accuracy – just what you want when rock climbing or maneuvering over tight, technical terrain.

SPORT

This versatile mode is a great balance of throttle response and control across almost all terrains. It's perfect for your everyday driving situations.



UNDENIABLY
STRONG

STRENGTH

DURABILITY YOU CAN TRUST

Engineered to keep up with your desire to push limits, RZR Turbo R and RZR Pro R deliver true quality and strength. Stronger chassis, shafts, suspension components, hubs, bearings and more mean they're ready for you to put them through their paces.

STANDARD ON
RZR TURBO R AND RZR PRO R

ONE-PIECE CHASSIS

A STABLE FOUNDATION

You'll find a one-piece chassis in all of our Wide Open machines. Built to last, they keep everything firmly in place and allow the machine's superior suspension components to do their part, so you can keep riding across the roughest terrain.

MASSIVE SUSPENSION COMPONENTS

ENGINEERED TO GO BEYOND

Hit the whoops and the rocks with confidence, knowing that your RZR Turbo R or RZR Pro R is engineered with the industry's most robust suspension system featuring huge boxed steel front a-arms, double-shear joints, M14 bolts and more.

UNITIZED HUBS

BRINGING ONROAD TECHNOLOGY OFF-ROAD

Unitized hubs protect your bearings from dust, sand and dirt. Your RZR will operate at its prime longer, and you'll have the freedom to ride even farther off-road.

ONLY AVAILABLE ON RZR PRO R **RZR PRO R**



ONE-PIECE FULLY WELDED ROLL CAGE

SURROUND YOURSELF WITH STRENGTH

RZR Pro R features an all-new one-piece, fully welded roll cage that delivers next-level strength. In addition to giving you greater confidence, the cage adds additional rigidity to the chassis, helping to efficiently deliver more power to the ground and you to the front of the pack.

THE INCREDIBLE STRENGTH OF THE RZR PRO R

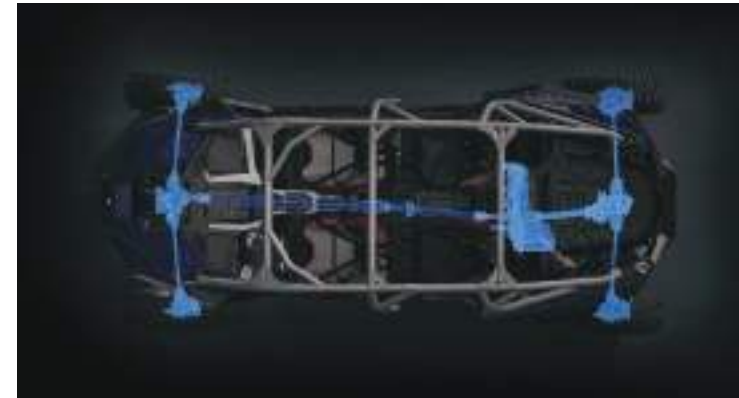


DUAL PATH CLUTCH COOLING

LESS MAINTENANCE AND MORE RIDE TIME

The CVT on the RZR Pro R is redesigned to include bigger clutches, an increased center distance, a larger belt and enhanced air flow to minimize heat for longer belt life.

This means improved performance and more epic time out riding.



STRONGER DRIVELINE

MORE STRENGTH TO DELIVER BIG POWER

Push the limits knowing that the driveshafts, prop shafts, half shafts and knuckles in your RZR Pro R are stronger than ever before and that a new torque limiter is there to help protect your front drive from sudden surges during power-on landings.



NEXT-GENERATION **DYNAMIX DV** ACTIVE SUSPENSION



OUR SMARTEST SUSPENSION YET

DYNAMIX DV is the next generation of off-road suspension control. Like previous DYNAMIX systems, it monitors input from the driver and machine 200 times per second and automatically adjusts each shock to reduce corner lean, soak up bumps and handle almost anything in your way. And now, with FOX® Live Valve X2 shocks, it's the first in the industry to provide electronic independent compression and rebound control, providing you with a ride that is as smooth as possible throughout the system's massive usable travel.

*DYNAMIX DV AVAILABLE ONLY ON RZR TURBO R ULTIMATE AND RZR PRO R ULTIMATE

**THE INDUSTRY'S ONLY INDEPENDENTLY CONTROLLED
COMPRESSION AND ELECTRIC REBOUND SUSPENSION SYSTEM**

CONTROL



COMPRESSION AND REBOUND

SEMI-ACTIVE DAMPING CONTROL SYSTEM

DYNAMIX DV utilizes both a compression valve and a rebound valve to independently control damping across the suspension system's full range of motion – an industry first. This revolutionary system controls everything from shock reaction to vehicle height for the ideal ride in any situation.



X BUTTON

AN ANSWER TO THE UNEXPECTED

Also known as the "Oh (Bleep) Button," it's the ultimate answer for ugly surprises. It lets you instantly take all four shocks to Full Firm Compression Damping and keeps them there until you release the button. You can control your suspension without ever having to take your hands off the wheel.

SUSPENSION MODES REVOLUTIONARY RIDE CONTROL



MODE 1: COMFORT

SOAK UP BUMPS

Enjoy maximum comfort with plush suspension settings for all-day rides.

COMPRESSION/REBOUND DAMPING

Low compression damping and low rebound damping for maximum absorption. Perfect for a long day of riding.



MODE 2: TRACK

OPTIMAL CORNERING PERFORMANCE

Perfect for twisty trails or short-course racing tracks.

COMPRESSION/REBOUND DAMPING

Medium compression damping and high rebound damping maximize handling performance to corner like you're running on rails.



MODE 3: ROCK

CRAWL OVER ROCKS AND BOULDERS

High ride height ideal for rock crawling or off-camber driving situations.

COMPRESSION/REBOUND DAMPING

When traversing rocks and slopes, the vehicle measures the angle and adjusts compression and rebound damping to lean the vehicle into the slope and maximize stability.



MODE 4: BAJA

FLOAT THROUGH THE WHOOPS

This aggressive tuning provides trophy-truck feel in rough desert.

COMPRESSION/REBOUND DAMPING

High compression damping and low rebound damping allows the shocks to extend for maximum travel and ground contact. In corners, it lowers the front end for aggressive cornering.



AUTO-ADJUSTED POWER STEERING

MORE CONTROL IN YOUR HANDS

In addition to monitoring and controlling the suspension system, DYNAMIX DV reacts to vehicle inputs to automatically adjust power steering. By dampening the impact the wildest terrain has on the wheel, your hands and your body, the system gives you greater comfort, control and confidence.

RZR TURBO R SPORT - 74"

1 ALUMINUM ROOF - BLACK #2881582-458



*MODEL SHOWN WITH OPTIONAL ACCESSORIES



RZR TURBO R SPORT - 74"



Colour Options  Cruiser black



181 HP
TURBOCHARGED



ISOLATED XTREME
PERFORMANCE
TRUE ON-DEMAND
AWD/2WD



WALKER EVANS
VELOCITY SERIES
SHOCKS



4-WHEEL HYDRAULIC
DISC WITH TRIPLE-BORE
FRONT AND DUAL-BORE
REAR CALIPERS



TUBULAR TRAILING ARM
WITH STABILIZER BAR
71.9CM USABLE TRAVEL



RACK MOUNTED HIGH
ASSIST ELECTRONIC
POWER STEERING WITH
QUICK TURN RACK



32" TYRES WITH
15" PAINTED CAST
ALUMINIUM WHEELS



ELECTRONIC FUEL
INJECTION

SPORT/RECREATIONAL

ENGINE & DRIVETRAIN

Displacement / Engine Type	925 cc / 4-Stroke DOHC Twin Cylinder Turbocharged EFI
Drive System Type	Isolated Xtreme Performance True On-Demand AWD/2WD
Horsepower	181 HP

SUSPENSION

Front Suspension	Light Weight Boxed Dual A-Arm with 3 piece Stabilizer Bar and 68.6 cm Usable Travel, 56.5 cm Wheel Travel, Unitized Hubs
Rear Suspension	Tubular Trailing Arm with boxed gusseting and Toe Link, High Clearance Radius Rods, and Stabilizer Bar and 71.9cm Usable Travel, 56.9 cm Wheel Travel, Unitized Hubs
Front Tyres	32 x 10-15 Maxxis Rampage Fury; 8-Ply Rated; Wheel Size 15x7
Rear Tyres	32 x 10-15 Maxxis Rampage Fury; 8-Ply Rated; Wheel Size 15x7
Wheels	Painted Cast Aluminium Rim with 5-Lug Pattern

DIMENSIONS

Bed Box Dimensions (L x W x H)	66 x 45 x 29.2 cm
Fuel Capacity	45.4 L
Ground Clearance	40.6 cm
Vehicle Size (L x W x H)	325 x 188 x 189 cm
Payload Capacity	331 kg
Wheelbase	244 cm
Estimated Dry Weight	881 kg

ADDED FEATURES

Other Standard Features	High Output 900w charging system, Polaris Pulse system, In-Dash Vehicle Charge Port, 2 DC Accy ports, Polaris P.A.S.S., Colored Toe Link, Mud and Rock Guards
Steering Wheel	Race Inspired Steering Wheel with Tilt Adjustment

RZR TURBO R ULTIMATE - 74"

- 1** ALUMINUM ROOF - BLACK #2881582-458
- 2** RIGID 81CM SR SERIES LIGHT BAR #2883947
- 3** ASSAULT BOMBER MIRRORS #2884624-293
- 4** PIVOTING SPARE TIRE CARRIER #2884907-458
- 5** FRONT PRE RUNNER BUMPER #2884354-293



*MODEL SHOWN WITH OPTIONAL ACCESSORIES



RZR TURBO R ULTIMATE - 74"



Colour Options  Orange Madness



181 HP
TURBOCHARGED



ISOLATED XTREME
PERFORMANCE
TRUE ON-DEMAND
AWD/2WD



FOX 3.0 LIVE
VALVE X2 SHOCKS



4-WHEEL HYDRAULIC
DISC WITH TRIPLE-BORE
FRONT AND DUAL-BORE
REAR CALIPERS



TUBULAR TRAILING ARM
WITH STABILIZER BAR
71.9CM USABLE TRAVEL



ROCKFORD
FOSGATE AUDIO



32" TYRES WITH
15" PAINTED CAST
ALUMINIUM WHEELS



ELECTRONIC FUEL
INJECTION



GPS RIDE COMMAND
7" TOUCH SCREEN
DISPLAY



RACK MOUNTED HIGH
ASSIST ELECTRONIC
POWER STEERING WITH
QUICK TURN RACK

SPORT/RECREATIONAL

ENGINE & DRIVETRAIN

Displacement / Engine Type	925 cc / 4-Stroke DOHC Twin Cylinder Turbocharged EFI
Drive System Type	Isolated Xtreme Performance True On-Demand AWD/2WD
Horsepower	181 HP

SUSPENSION

Front Suspension	Light Weight Boxed Dual A-Arm with 3 piece Stabilizer Bar and 68.6 cm Usable Travel, 56.5 cm Wheel Travel, Unitized Hubs
Rear Suspension	Tubular Trailing Arm with boxed gusseting and Toe Link, High Clearance Radius Rods, and Stabilizer Bar and 71.9cm Usable Travel, 56.9 cm Wheel Travel, Unitized Hubs
Front Tyres	32 x 10-15 Maxxis Rampage Fury; 8-Ply Rated; Wheel Size 15x7
Rear Tyres	32 x 10-15 Maxxis Rampage Fury; 8-Ply Rated; Wheel Size 15x7
Wheels	Painted Cast Aluminium Rim with 5-Lug Pattern

DIMENSIONS

Bed Box Dimensions (L x W x H)	66 x 45 x 29.2 cm
Fuel Capacity	45.4 L
Ground Clearance	40.6 cm
Vehicle Size (L x W x H)	325 x 188 x 189 cm
Payload Capacity	331 kg
Wheelbase	244 cm
Estimated Dry Weight	913 kg

ADDED FEATURES

Other Standard Features	RIDE COMMAND®, High Output 900W Charging System, Polaris Pulse System, In-Dash Charge Port, 2 front DC Accy ports, Polaris P.A.S.S., Painted Aluminum Roof, Colored Toe Link
Steering Wheel	Race Inspired Steering Wheel with Tilt and Telescoping Adjustment

RZR TURBO R 4 ULTIMATE- 74"

- 1** ALUMINUM ROOF - BLACK #2881582-458
- 2** RIGID 81CM SR SERIES LIGHT BAR #2883947
- 3** ASSAULT BOMBER MIRRORS #2884624-293
- 4** PIVOTING SPARE TIRE CARRIER #2884907-458
- 5** FRONT PRE RUNNER BUMPER #2884354-293



*MODEL SHOWN WITH OPTIONAL ACCESSORIES



RZR TURBO R 4 ULTIMATE - 74"



Colour Options  Orange Madness



181 HP
TURBOCHARGED



ISOLATED XTREME
PERFORMANCE
TRUE ON-DEMAND
AWD/2WD



FOX 3.0 LIVE
VALVE X2 SHOCKS



4-WHEEL HYDRAULIC
DISC WITH TRIPLE-BORE
FRONT AND DUAL-BORE
REAR CALIPERS



TUBULAR TRAILING ARM
WITH STABILIZER BAR
71.9CM USABLE TRAVEL



ROCKFORD
FOSGATE AUDIO



32" TYRES WITH
15" PAINTED CAST
ALUMINIUM WHEELS



ELECTRONIC FUEL
INJECTION



GPS RIDE COMMAND
7" TOUCH SCREEN
DISPLAY



RACK MOUNTED HIGH
ASSIST ELECTRONIC
POWER STEERING WITH
QUICK TURN RACK

SPORT/RECREATIONAL

ENGINE & DRIVETRAIN

Displacement / Engine Type	925 cc / 4-Stroke DOHC Twin Cylinder Turbocharged EFI
Drive System Type	Isolated Xtreme Performance True On-Demand AWD/2WD
Horsepower	181 HP

SUSPENSION

Front Suspension	Light Weight Boxed Dual A-Arm with 3 piece Stabilizer Bar and 68.6 cm Usable Travel, 56.5 cm Wheel Travel, Unitized Hubs
Rear Suspension	Tubular Trailing Arm with boxed gusseting and Toe Link, High Clearance Radius Rods, and Stabilizer Bar and 71.9cm Usable Travel, 56.9 cm Wheel Travel, Unitized Hubs
Front Tyres	32 x 10-15 Maxxis Rampage Fury; 8-Ply Rated; Wheel Size 15x7
Rear Tyres	32 x 10-15 Maxxis Rampage Fury; 8-Ply Rated; Wheel Size 15x7
Wheels	Painted Cast Aluminium Rim with 5-Lug Pattern

DIMENSIONS

Bed Box Dimensions (L x W x H)	66 x 45 x 29.2 cm
Fuel Capacity	49.2 L
Ground Clearance	40.6 cm
Vehicle Size (L x W x H)	340 x 188 x 196 cm
Payload Capacity	526 kg
Wheelbase	317.5 cm
Estimated Dry Weight	1037 kg

ADDED FEATURES

Other Standard Features	RIDE COMMAND®, High Output 900W Charging System, Polaris Pulse System, In-Dash Charge Port, 1 front DC Accy ports, 1 rear DC Accy port, Polaris P.A.S.S., Painted Aluminum Roof, Colored Toe Link
Steering Wheel	Race Inspired Steering Wheel with Tilt and Telescoping Adjustment

RZR PRO R ULTIMATE - 74"

- 1** HALF WINDSCREEN #2883135
- 2** RIGID® SR-SERIES 32" COMBO LED LIGHT BAR
- 3** FRONT PRE RUNNER BUMPER #2884354-293



*MODEL SHOWN WITH OPTIONAL ACCESSORIES



RZR PRO R ULTIMATE - 74"



Colour Options  Azure Crystal



225 HP



4 CYLINDER
2.0 LITRE ENGINE



FOX 3.0 LIVE
VALVE X2 SHOCKS



4-WHEEL HYDRAULIC
DISC WITH TRIPLEBORE
FRONT AND DUAL-BORE
REAR CALIPERS



BOXED TRAILING ARM
WITH STABILIZER BAR
73.7CM USABLE TRAVEL



ROCKFORD
FOSGATE AUDIO



32" TYRES WITH
15" PAINTED CAST
ALUMINIUM WHEELS



ELECTRONIC FUEL
INJECTION



GPS RIDE COMMAND
7" TOUCH SCREEN
DISPLAY

SPORT/RECREATIONAL

ENGINE & DRIVETRAIN

Displacement / Engine Type	1997cc / 4-Stroke DOHC In-line Four Cylinder EFI
Drive System Type	Pro Performance True 2WD/4WD/4WD Lock

SUSPENSION

Front Suspension	Light Weight Boxed Dual A-Arm with 3 piece Stabilizer Bar and 68.6 cm Usable Travel, 56.5 cm Wheel Travel, Unitized Hubs
Rear Suspension	Boxed Trailing Arm with Toe Link, High-Clearance Radius Rods, and 3 piece Stabilizer Bar and 73.7cm Usable Travel, 62.2 cm Wheel Travel, Unitized Hubs
Front Tyres	32 x 10-15 Maxxis Rampage Fury; 8-Ply Rated; Wheel Size 15x7
Rear Tyres	32 x 10-15 Maxxis Rampage Fury; 8-Ply Rated; Wheel Size 15x7
Wheels	Painted Cast Aluminum Rim with 5-Lug Pattern

DIMENSIONS

Bed Box Dimensions (L x W x H)	75 x 60.5 x 20.6 cm
Fuel Capacity	45.4 L
Ground Clearance	40.6 cm
Vehicle Size (L x W x H)	347 x 188 x 185 cm
Payload Capacity	336 kg
Box Capacity	136 kg
Wheelbase	265.4 cm
Estimated Dry Weight	992 kg

ADDED FEATURES

Other Standard Features	RIDE COMMAND®, High Output External 1700W Alternator, Polaris Pulse System, In-Dash Charge Port, 1 front DC Accy ports, 1 rear DC Accy port, Polaris P.A.S.S., Painted Aluminum Roof, Colored Toe Link
Steering Wheel	Race Inspired Steering Wheel with Tilt and Telescoping Adjustment

RZR PRO R 4 ULTIMATE - 74"

1 RIGID® SR-SERIES 32" COMBO LED LIGHT BAR

2 FRONT PRE RUNNER BUMPER #2884354-293



*MODEL SHOWN WITH OPTIONAL ACCESSORIES



RZR PRO R 4 ULTIMATE - 74"



Colour Options  Azure Crystal



225 HP



4 CYLINDER
2.0 LITRE ENGINE



FOX 3.0 LIVE
VALVE X2 SHOCKS



4-WHEEL HYDRAULIC
DISC WITH TRIPLEBORE
FRONT AND DUAL-BORE
REAR CALIPERS



BOXED TRAILING ARM
WITH STABILIZER BAR
73.7CM USABLE TRAVEL



ROCKFORD
FOSGATE AUDIO



32" TYRES WITH
15" PAINTED CAST
ALUMINIUM WHEELS



ELECTRONIC FUEL
INJECTION

SPORT/RECREATIONAL

ENGINE & DRIVETRAIN

Displacement / Engine Type	1997cc / 4-Stroke DOHC Inline Four Cylinder EFI
Drive System Type	Pro Performance True 2WD/4WD/4WD Lock

SUSPENSION

Front Suspension	Light Weight Boxed Dual A-Arm with 3 piece Stabilizer Bar and 68.6 cm Usable Travel, 56.5 cm Wheel Travel, Unitized Hubs
Rear Suspension	Boxed Trailing Arm with Toe Link, High-Clearance Radius Rods, and 3 piece Stabilizer Bar and 73.7cm Usable Travel, 62.2 cm Wheel Travel, Unitized Hubs
Front Tyres	32 x 10-15 Maxxis Rampage Fury; 8-Ply Rated; Wheel Size 15x7
Rear Tyres	32 x 10-15 Maxxis Rampage Fury; 8-Ply Rated; Wheel Size 15x7
Wheels	Painted Cast Aluminum Rim with 5-Lug Pattern

DIMENSIONS

Bed Box Dimensions (L x W x H)	75 x 60.5 x 20.6 cm
Fuel Capacity	46.56 L
Ground Clearance	40.6 cm
Vehicle Size (L x W x H)	420 x 188 x 194 cm
Payload Capacity	408 kg
Box Capacity	136 kg
Wheelbase	339.1 cm
Estimated Dry Weight	1125 kg

ADDED FEATURES

Other Standard Features	RIDE COMMAND®, High Output External 1700W Alternator, Polaris Pulse System, In-Dash Charge Port, 1 front DC Accy ports, 1 rear DC Accy port, Polaris P.A.S.S., Painted Aluminum Roof, Colored Toe Link
Lighting	Signature White LED, Low/High & Red LED Tail / Brake Lights; Front, Rear, and Interior Accent Lighting





POLARIS SPORT/RECREATIONAL DARE TO COMPARE



RZR XP 1000 SPORT EPS - 64"

COMPARE THE FACTS	RZR XP 1000 SPORT EPS - 64"	CAN-AM MAVERICK X3 DS TURBO	KAWASAKI TERYX KRX 1000	HONDA TALON SXS1000S2R
HORSEPOWER (HP)	110	120 ✓	113	105
GROUND CLEARANCE (MM)	35.6	35.6	36.5 ✓	33
ALL-WHEEL-DRIVE	High-Performance True On-Demand AWD/2WD ✓	Selectable 2WD / 4WD with Visco-Lok+ auto-locking front differential	2WD/4WD, Shaft	2WD and i-4WD
WHEELBASE (CM)	228.6 ✓	259.1	251	222.6
TYRES	29" Radial Tyre	28" MAXXIS Bighorn	31" MAXXIS Carnivore ✓	28" *
FUEL CAPACITY (L)	35.9	40 ✓	40 ✓	27.6
USABLE SUSPENSION TRAVEL FRONT/REAR (MM)	50.8 / 50.8 ✓	50.8 / 50.8 ✓	*	*



POLARIS DYNAMIX
VS.
CAN-AM SMART SHOX

DYNAMIX FOX LIVEVALVE TECHNOLOGY	CAN-AM SMART SHOX STANDARD FOX SHOCKS WITHOUT LIVEVALVE
<p>3 SUSPENSION MODES + X BUTTON ✓</p> <p>3 Ride Modes to Best Fit Your Ride: Comfort, Sport & Firm All 3 ride modes have semi-active damping control. PLUS X Button to send the compression damping full firm for 1 second when you see unexpected terrain.</p>	<p>3 SUSPENSION MODES</p> <p>3 Ride Modes: Comfort, Sport, Sport+ 2 modes with semi-active damping control and one full stiff (Sport+). No X Button.</p>
<p>YEARS AHEAD IN DEVELOPMENT WITH THE FIRST INTELLIGENT COMPRESSION SUSPENSION ✓</p> <p>Increased learning and development from being first to market. 3 years of proven performance and durability.</p>	<p>PISTON VALVE CONTROL</p> <p>Can-Am Smart Shox sense then react using a piston valve.</p>
<p>PREDICTIVE CONTROL ✓</p> <p>Valve reaction time of 0.04 seconds, updating damping targets at 200 times/second with predictive control algorithms. Steering angle sensor helps predict corners quicker. Suspension dampers adjust through the entire turn to promote optimal cornering. Airborne feature pre-predicts landing so that the vehicle lands full stiff.</p>	<p>VALVE REACTION</p> <p>Valve reaction time of 0.014 seconds, updating damping targets at 200 times/second. No steering angle sensor and must react to corner versus predicting the corner. No marketed Airborne feature.</p>
<p>INTEGRATED THROUGHOUT ✓</p> <p>Control and change modes from the steering wheel. X button on steering wheel for instant adjustment and firming when unexpected terrain hits. Visualization from the driver's seat via RIDE COMMAND.</p>	<p>LIMITED INTEGRATION</p> <p>No steering wheel controls. No visualization like RIDE COMMAND</p>

COMPARISON MADE BETWEEN 2021 CAN-AM AND POLARIS MODELS.

*Can-Am Maverick are trademarks of Bombardier Recreational Products Inc. Kawasaki Teryx is a trademark of Kawasaki Heavy Industries Inc. Honda Talon is a trademark of Honda Motor Company Ltd. All comparative data sourced from manufacturer websites, physical assessment and brochure downloads from those sites prior to 9.12.20. *Information not available.



SPECIFICATIONS



RANGER 150 EFI



RZR 200 EFI

	RANGER 150 EFI	RZR 200 EFI	
ENGINE	Engine Type	4-Stroke Single Cylinder	4-Stroke Single Cylinder
	Displacement	150cc	180cc
	Fuel System	EFI	EFI
DRIVETRAIN	Cooling	Air & Oil	Air & Oil
	Transmission / Final Drive	Automatic PVT F/N/R; Chain	Automatic PVT F/N/R; Chain
	Drive System	2WD	2WD
SUSPENSION	Engine Braking System / Active Descent Control	Not Equipped/Not Equipped	Not Equipped/Not Equipped
	Front Suspension	Single A-Arm with 13 cm Travel	Dual A-Arm with 17.8 cm Travel
	Rear Suspension	Dual Shock Swingarm with 15.2 cm Travel	Independent Rear Suspension with 17.8 cm Travel
BRAKES	Front / Rear Brakes	4-Wheel Hydraulic Disc	4-Wheel Hydraulic Disc
	Parking Brake	Hand-Actuated	Hand-Actuated
TYRES AND WHEELS	Front Tyres	22 x 7-10 Wanda	24 x 8 - 12 CST
	Rear Tyres	22 x 10-10 Wanda	24 x 10 - 12 CST
	Wheels	Stamped Steel	Stamped Steel
DIMENSIONS / CAPACITIES	Wheelbase	165.1 cm	165.1 cm
	Dry Weight	305 kg	334 kg
	Overall Vehicle Size (L x W x H)	215.9 x 121.9 x 147.3 cm	225.6 x 121.9 x 151.2 cm
	Ground Clearance	20.3 cm	25.4 cm
	Seat Height	N.A.	N.A.
	Fuel Capacity	9.5 L	9.5 L
	Front / Rear Rack or Box Capacity	N.A./22.7 kg	22.7 kg/N.A.
	Payload Capacity	170 kg	170 kg
FEATURES	Hitch Type	N.A.	N.A.
	Lighting	Day Time Running Lights, Single Rear Breakeligh/Taillight	LED Running Lights, Single Rear Breakeligh/Taillight
	Electronic Power Steering	Not Equipped	Not Equipped
	Instrumentation	Digital Display with Gear Indicator, Odometer, Trip Meter, Voltage, Engine Temperature, Engine Hour Interval, Ground Speed, Engine RPM	Digital Display with Gear Indicator, Odometer, Trip Meter, Voltage, Engine Temperature, Engine Hour Interval, Ground Speed, Engine RPM, Youth Ride Command (Speed Limiting, Geofencing, Helmet Aware)
Colours	Avalanche Gray	White	

AGRICULTURE/UTILITY

SPECIFICATIONS



RANGER SP 530



RANGER 570 HD EPS ADC



RANGER SP 570 PREMIUM



RANGER 1000 EPS

	RANGER SP 530	RANGER 570 HD EPS ADC	RANGER SP 570 PREMIUM	RANGER 1000 EPS
ENGINE	Engine Type	4-Stroke Single Cylinder DOHC	4-Stroke Single Cylinder DOHC	4-Stroke Single Cylinder DOHC
	Displacement	567cc	567cc	567cc
	Fuel System / Battery	Electronic Fuel Injection	Electronic Fuel Injection	Electronic Fuel Injection
	Cooling	Liquid	Liquid	Liquid
DRIVETRAIN	Transmission/ Final Drive	Automatic PVT H/L/N/R/P; Shaft	Automatic PVT H/L/N/R/P; Shaft	Automatic PVT H/L/N/R/P; Shaft
	Drive System	On-Demand True AWD/2WD/VersaTrac Turf Mode	On-Demand True AWD/2WD/VersaTrac Turf Mode	On-Demand True AWD/2WD/VersaTrac Turf Mode
SUSPENSION	Engine Braking System / Active Descent Control	Not Equipped / Not Equipped	ADC Equipped	Not Equipped/Not Equipped
	Front Suspension	MacPherson Strut 22.9 cm Travel	MacPherson Strut 22.9 cm Travel	MacPherson Strut 22.9 cm Travel
BRAKES	Rear Suspension	Dual A-Arm, IRS 25.4 cm Travel	Dual A-Arm, IRS 25.4 cm Travel	Dual A-Arm, IRS 25.4 cm Travel
	Front/Rear Brakes	4-Wheel Hydraulic Disc	4-Wheel Hydraulic Disc with Dual-Bore Front Calipers	4-Wheel Hydraulic Disc
TYRES AND WHEELS				4-Wheel Hydraulic Disc with Dual-Bore Front and Rear Calipers
	Parking Brake	Park in Transmission	Park in Transmission	Park in Transmission
	Front Tyres	25 x 8-12; Carlisle 489	25 x 8-12; Carlisle 489	25 x 8-12; Carlisle 489
	Rear Tyres	25 x 10-12; Carlisle 489	25 x 10-12; Carlisle 489	25 x 10-12; Carlisle 489
DIMENSIONS / CAPACITIES	Wheels	Stamped Steel	Stamped Steel	12" Black Aluminum
	Wheelbase	185.4 cm	200.7 cm	185.4 cm
	Dry Weight	525 kg	486 kg	564 kg
	Overall Vehicle Size (L x W x H)	274.3 x 142.2 x 188 cm	290 x 152 x 188 cm	274.3 x 142.2 x 188 cm
	Ground Clearance	27.9 cm	26.7 cm	27.9 cm
	Seating Capacity	2	3	2
	Fuel Capacity	35.9 L	34.1 L	35.9 L
	Bed Box Dimensions (L x W x H)	84.6 x 123.7 x 31.2 cm	93 x 137 x 29 cm	84.6 x 123.7 x 31.2 cm
	Front/Rear Rack or Box Capacity	N.A / 227 kg	N.A / 363 kg	N.A / 227 kg
	Payload Capacity	453 kg	680 kg	420 kg
FEATURES	Hitch Towing Rating	680 kg	680 kg	680 kg
	Hitch Type	Standard 5 cm Receiver	Standard 5 cm Receiver	Standard 5 cm Receiver
	Cargo System/Cab	Lock & Ride®	Lock & Ride®	Lock & Ride®
	Lighting	55W Headlight, LED Taillamps	50W Headlight, LED Taillight	High/Low Beam LED Headlights LED Taillamps
	Electronic Power Steering	Not Equipped	Standard	Standard
	Adjustable Driver's Seat	Not Equipped	Not Equipped	Not Equipped
	Tilt Steering	Standard	Standard	Standard
	Instrumentation	4" LCD Rider Information Center: User Selectable Blue/Red Backlighting & Brightness, Programmable Service Intervals, Speedometer, Tachometer, Odometer, Tripmeter, Clock, Hour Meter, Gear Indicator, Fuel Gauge, Coolant Temperature, Voltmeter, Service Indicator and Codes, Seat Belt Reminder, DC Outlet	Single Analog Dial with 2" LCD Rider Information Center: Speedometer, Tachometer, Odometer, Tripmeter, Clock, Hour Meter, Gear Indicator, Fuel Gauge, Coolant Temperature, Voltmeter, Service Indicator and Codes, Seatbelt Reminder Light, DC Outlet	4" LCD Rider Information Center: User Selectable Blue/Red Backlighting & Brightness, Programmable Service Intervals, Speedometer, Tachometer, Odometer, Tripmeter, Clock, Hour Meter, Gear Indicator, Fuel Gauge, Coolant Temperature, Voltmeter, Service Indicator and Codes, Seat Belt Reminder, DC Outlet
	Other Standard Features	Gas Assist Dump Box, Single Latch Tailgate, Rear-mounted Fiberglass Insulated Exhaust System, Standard In-dash SAE Charge Port, 340 CCA Battery, 660W Charging System (Stator)	N.A	Gas Assist Dump Box, Single Latch Tailgate, Rear-mounted Fiberglass Insulated Exhaust System, Standard In-dash SAE Charge Port, 575 CCA Battery, 660W Charging System (Stator)
	Colours	Sage Green	Bronze Mist	Pursuit Camo

Sage Green



RANGER 1000 PREMIUM



RANGER XP 1000 HD EPS ADC



RANGER DIESEL HD EPS ADC



RANGER XP 1000 NORTHSTAR PREMIUM

	RANGER 1000 PREMIUM	RANGER XP 1000 HD EPS ADC	RANGER DIESEL HD EPS ADC	RANGER XP 1000 NORTHSTAR PREMIUM	
ENGINE	Engine Type	4-Stroke Twin Cylinder SOHC	4-Stroke Twin Cylinder DOHC	Kubota 3-Cylinder Diesel	4-Stroke Twin Cylinder DOHC
	Displacement	999cc	999cc	898cc	999cc
	Fuel System / Battery	Electronic Fuel Injection	Electronic Fuel Injection	Mechanical Injection	Electronic Fuel Injection
	Cooling	Liquid	Liquid	Liquid	Liquid
DRIVETRAIN	Transmission/ Final Drive	Automatic PVT H/L/N/R/P; Shaft	Automatic PVT H/L/N/R/P; Shaft	Automatic PVT H / L / N / R / P; Shaft	Automatic PVT H/L/N/R/P; Shaft
	Drive System	High Performance On-Demand True AWD/2WD/VersaTrac Turf Mode	High Performance On-Demand True AWD/2WD/VersaTrac Turf Mode	On-Demand True AWD/2WD/Versatrac Turf Mode	High Performance On-Demand True AWD/2WD/VersaTrac Turf Mode
SUSPENSION	Engine Braking System / Active Descent Control	Not Equipped/ Not Equipped	ADC Equipped	ADC Equipped	Not Equipped / Not Equipped
	Front Suspension	Dual A-Arm 25.4 cm Travel	Dual A-Arm 27.9 cm Travel	Dual A-Arm with Stabilizer Bar 27.9 cm Travel	Dual A-Arm 27.9 cm Travel
BRAKES	Rear Suspension	Dual A-Arm, IRS 25.4 cm Travel	Dual A-Arm, IRS 27.9 cm Travel	Dual A-Arm IRS with Stabilizer Bar 27.9 cm Travel	Dual A-Arm, IRS 27.9 cm Travel
	Front/Rear Brakes	4-Wheel Hydraulic Disc with Dual-Bore Front and Rear Calipers	4-Wheel Hydraulic Disc with Dual-Bore Front Calipers	Hydraulic Disc	4-Wheel Hydraulic Disc with Dual-Bore Front Calipers
TYRES AND WHEELS	Parking Brake	Park in Transmission	Park in Transmission	Hand-Actuated	Park in Transmission
	Front Tyres	26 x 9-12; PXT 2.0	27 x 9-14; Pro Armor X-Terrain	27 x 9; R12	27 x 9-14; Pro Armor X-Terrain
	Rear Tyres	26 x 11-12; PXT 2.0	27 x 11-14; Pro Armor X-Terrain	27 x 11; R12	27 x 11-14; Pro Armor X-Terrain
	Wheels	Aluminum Black Xcelerator 2.0	14" Aluminum	12" Steel	35.6 cm Aluminum
DIMENSIONS / CAPACITIES	Wheelbase	206 cm	206 cm	206 cm	206 cm
	Dry Weight	674 kg	737 kg	766 kg	867 kg
	Overall Vehicle Size (L x W x H)	305 x 158 x 193 cm	305 x 158 x 196 cm	305 x 158 x 196 cm	305 x 165 x 198 cm
	Ground Clearance	31.8 cm	33 cm	33 cm	33 cm
	Seating Capacity	3	3	3	3
	Fuel Capacity	43 L	43.5 L	43.5 L	43.5 L
	Bed Box Dimensions (L x W x H)	93.3 x 137.8 x 31.75 cm	93.3 x 137.8 x 31.75 cm	93.3 x 137.8 x 31.75 cm	93.3 x 137.8 x 31.75 cm
	Front/Rear Rack or Box Capacity	N.A / 454 kg	N.A / 454 kg	N.A / 435 kg	454 kg
	Payload Capacity	680 kg	680 kg	720 kg	578 kg
	Hitch Towing Rating	1,134 kg	1,134 kg	1,134 kg	1,134 kg
FEATURES	Hitch Type	Standard 5 cm Receiver	Standard 5 cm Receiver	Receiver w/ ECE R55 ball	Standard 5 cm Receiver
	Cargo System/Cab	Lock & Ride®	Lock & Ride®	Lock & Ride®	Lock & Ride®
	Lighting	Dual LED Headlamps, 600lm Low Beam, 1000lm High Beam, Dual LED Taillamps	Dual LED Headlamps, 1250 lm Low Beam, 2300 lm High Beam, Dual LED Taillamps	Headlights : halogen	Dual LED Headlamps, 1250lm Low Beam, 2300lm High Beam, Dual LED Taillamps
	Electronic Power Steering	Standard	Standard	Standard	Standard
	Adjustable Driver's Seat	Standard	Standard	N.A	Standard
	Tilt Steering	Standard	Standard	N.A	Standard
	Instrumentation	4" LCD Rider Information Center: User Selectable Blue/Red Backlighting & Brightness, Programmable Service Intervals, Speedometer, Tachometer, Odometer, Tripmeter, Clock, Hour Meter, Gear Indicator, Fuel Gauge, Coolant Temperature, Voltmeter, Service Indicator and Codes, Seat Belt Reminder, DC Outlet	Dual-sweep Analog Dials w/ 4" LCD Rider Information Center: User Selectable Blue/Red Backlighting & Brightness, Programmable Service Intervals, Speedometer, Tachometer, Odometer, Tripmeter, Clock, Hour Meter, Gear Indicator, Fuel Gauge, Coolant Temperature, Voltmeter, Service Indicator and Codes, Seat Belt Reminder, 1 DC Outlet, 1 USB Charge Port	All Digital Gauge, Speedometer, Odometer, Tachometer, 2 Trip Meters, Hour Meter, Gear Indicator, Fuel Gauge, Engine Temperature, Hi-Temp Light, Clock, Glow Plug Indicator, Low Oil Pressure Indicator, Seat Belt Indicator, Parking Brake Engaged Alarm, Horn, Backup Alarm	Dual-sweep Analog Dials w/ 4" LCD Rider Information Center: User Selectable Blue/Red Backlighting & Brightness, Programmable Service Intervals, Speedometer, Tachometer, Odometer, Tripmeter, Clock, Hour Meter, Gear Indicator, Fuel Gauge, Coolant Temperature, Voltmeter, Service Indicator and Codes, Seat Belt Reminder, 2 DC Outlets, 1 USB Charge Port
	Other Standard Features	Premium Cut & Sew Seats, Polaris Pulse Electrical System (3 position), Standard In-Dash SAE Charge Port	Premium Cut & Sew Seats with Contoured Seatbacks and Embroidered Polaris Branding, Premium Steering Wheel and Interior Accents	N.A	Polaris HD 4,500 Lb. Synthetic Rope Winch with Autostop and Wireless Remote, Premium Pro-Shield Cab, Doors with Crank Windows, Fixed Glass Windshield with Wiper
	Colours	Springfield Blue	Bronson Rock Smoke	Sage Green	Azure Crystal Metallic



RANGER XP KINETIC PREMIUM

RANGER XP KINETIC ULTIMATE

	RANGER XP KINETIC PREMIUM	RANGER XP KINETIC ULTIMATE	
ENGINE	Engine Type	Interior Permanent Magnet AC Motor	Interior Permanent Magnet AC Motor
	Displacement	N.A	N.A
	Fuel System / Battery	Lithium-Ion, 14.9 kWh Nominal	Lithium-Ion, 29.8 kWh Nominal
DRIVETRAIN	Cooling	Active Air and Liquid	Active Air and Liquid
	Transmission/ Final Drive	Gates Synchronous Belt H/L/N/P (Electronic Forward/Reverse), Shaft	Gates Synchronous Belt H/L/N/P (Electronic Forward/Reverse), Shaft
	Drive System	High Performance On-Demand True AWD/2WD/ VersaTrac Turf Mode	High Performance On-Demand True AWD/2WD/ VersaTrac Turf Mode
SUSPENSION	Engine Braking System / Active Descent Control	Regenerative Braking / Not Equipped	Regenerative Braking / Not Equipped
	Front Suspension	Dual A-Arm 25.4 cm Travel	Dual A-Arm 25.4 cm Travel
	Rear Suspension	Dual A-Arm, IRS 25.4 cm Travel	Dual A-Arm, IRS 25.4 cm Travel
BRAKES	Front/Rear Brakes	4-Wheel Hydraulic Disc with Dual-Bore Front Callipers	4-Wheel Hydraulic Disc with Dual-Bore Front Callipers
	Parking Brake	Park In-Transmission	Park In-Transmission
TYRES AND WHEELS	Front Tyres	29 X 9-14; PRO ARMOR X-TERRAIN; 8-Ply Rated	29 X 9-14; PRO ARMOR X-TERRAIN; 8-Ply Rated
	Rear Tyres	29 x 11-14; PRO ARMOR X-TERRAIN; 8-Ply Rated	29 x 11-14; PRO ARMOR X-TERRAIN; 8-Ply Rated
	Wheels	35.6 cm Aluminum	35.6 cm Aluminum
	Wheelbase	206 cm	206 cm
DIMENSIONS / CAPACITIES	Dry Weight	785 kg *Pre-production estimates and final vehicles weights may vary slightly	900 kg *Pre-production estimates and final vehicles weights may vary slightly
	Overall Vehicle Size (L x W x H)	305 x 158 x 198 cm	305 x 158 x 198 cm
	Ground Clearance	35.6 cm	35.5 cm
	Seating Capacity	3	3
	Fuel Capacity	N.A	N.A
	Bed Box Dimensions (L x W x H)	93.3 x 137.8 x 31.75 cm	93.3 x 137.8 x 31.75 cm
	Front/Rear Rack or Box Capacity	N.A / 567 kg	N.A / 567 kg
	Payload Capacity	680 kg	680 kg
	Hitch Towing Rating	1,134 kg	1,134 kg
	Hitch Type	Standard 5 cm Receiver	Standard 5 cm Receiver
FEATURES	Cargo System/Cab	Lock & Ride®	Lock & Ride®
	Lighting	Dual LED Headlamps, 1250lm low beam, 2300lm high beam, LED Front Accent Light with Charge Indicator, Dual LED Taillamps	Dual LED Headlamps, 1250lm low beam, 2300lm high beam, LED Front Accent Light with Charge Indicator, Dual LED Taillamps
	Electronic Power Steering	Standard	Standard
	Seat Type	Premium Cut & Sew Seats with Contoured Seatbacks and Embroidered Polaris Branding	Premium Cut & Sew Seats with Contoured Seatbacks and Embroidered Polaris Branding
	Tilt Steering	Standard	Standard
	Instrumentation	Driver's Side Dual-sweep Analog Dials w/ 4" Multi-Color LCD Rider Information Center: Power Use and Regen %, Battery State of Charge %, Range Remaining, Charging Rate, Battery Temperature, Motor Temperature, Accessory Voltage, Speedometer, Odometer, Tripmeter, Gear Indicator, Service Indicator and Codes, Programmable Service Intervals, Seat Belt Reminder, User Selectable Backlighting & Brightness, Clock, Premium Cut & Sew Seats with Contoured Seatbacks and Embroidered Polaris Branding, Premium Steering Wheel and Interior Accents, Polaris Pulse Electrical System (6 position), DC Outlets, Dual USB Port, Cargo Box Located 12V SAE Port with In-Dash On/Off Switch	Center Mounted 7" Glove Touch Display with EV Infotainment (includes Range Remaining, Battery State of Charge, Charging Status, Launch Indicator, System Diagnostics and more), Speed Limiting, Plow Mode, *Group Ride, *GPS Navigation, Air Temp., Bluetooth, AM/FM Radio, Driver's Side Dual-sweep Analog Dials w/ 4" Multi-Color LCD Rider Information Center: Power Use and Regen %, Battery State of Charge %, Range Remaining, Charging Rate, Battery Temperature, Motor Temperature, Accessory Voltage, Speedometer, Odometer, Tripmeter, Gear Indicator, Service Indicator and Codes, Programmable Service Intervals, Seat Belt Reminder, User Selectable Backlighting & Brightness, Clock
	Other Standard Features	Premium Cut & Sew Seats with Contoured Seatbacks and Embroidered Polaris Branding, Premium Steering Wheel and Interior Accents	Premium Cut & Sew Seats with Contoured Seatbacks and Embroidered Polaris Branding, Premium Steering Wheel and Interior Accents
Colours	Ice White Pearl	Ice White Pearl	



RANGER CREW SP 570 PREMIUM

RANGER CREW 1000 PREMIUM

RANGER CREW XP 1000 PREMIUM

RANGER CREW XP 1000 NORTHSTAR PREMIUM

	RANGER CREW SP 570 PREMIUM	RANGER CREW 1000 PREMIUM	RANGER CREW XP 1000 PREMIUM	RANGER CREW XP 1000 NORTHSTAR PREMIUM
ENGINE	Engine Type	4-Stroke Single Cylinder DOHC	4-Stroke Twin Cylinder SOHC	4-Stroke Twin Cylinder DOHC
	Displacement	567cc	999cc	999cc
	Fuel System / Battery	Electronic Fuel Injection	Electronic Fuel Injection	Electronic Fuel Injection
	Cooling	Liquid	Liquid	Liquid
DRIVETRAIN	Transmission/ Final Drive	Automatic PVT H/L/N/R/P; Shaft	Automatic PVT H/L/N/R/P; Shaft	Automatic PVT H/L/N/R/P; Shaft
	Drive System	On-Demand True AWD/2WD/VersaTrac Turf Mode	High Performance On-Demand True AWD/2WD/VersaTrac Turf Mode	High Performance On-Demand True AWD/2WD/VersaTrac Turf Mode
SUSPENSION	Engine Braking System / Active Descent Control	Not Equipped / Not Equipped	Not Equipped / Not Equipped	Not Equipped / Not Equipped
	Front Suspension	MacPherson Strut 22.9 cm Travel	Dual A-Arm 25.4 cm Travel	Dual A-Arm 27.9 cm Travel
BRAKES	Rear Suspension	Dual A-Arm, IRS 25.4 cm Travel	Dual A-Arm, IRS 25.4 cm Travel	Dual A-Arm, IRS 27.9 cm Travel
	Front/Rear Brakes	4-Wheel Hydraulic Disc	4-Wheel Hydraulic Disc with Dual-Bore Front and Rear Calipers	4-Wheel Hydraulic Disc with Dual-Bore Front Calipers
TYRES AND WHEELS	Parking Brake	Park in Transmission	Park in Transmission	Park in Transmission
	Front Tyres	25 x 8-12; Carlisle 489	26 x 9-12; PXT 2.0	27 x 9-14; Pro Armor X-Terrain
	Rear Tyres	25 x 10-12; Carlisle 489	26 x 11-12; PXT 2.0	27 x 11-14; Pro Armor X-Terrain
	Wheels	30.5 cm Black Aluminum	Aluminum Black Xcelerator 2.0	35.6 cm Aluminum
DIMENSIONS / CAPACITIES	Wheelbase	266.7 cm	287 cm	287 cm
	Dry Weight	703 kg	814 kg	859 kg
	Overall Vehicle Size (L x W x H)	365.8 x 142.2 x 188 cm	386 x 158 x 193 cm	386 x 158 x 196 cm
	Ground Clearance	27.9 cm	31.8 cm	33 cm
	Seating Capacity	4	6	6
	Fuel Capacity	35.9 L	43 L	43.5 L
	Bed Box Dimensions (L x W x H)	84.6 x 123.7 x 31.24 cm	93.3 x 137.8 x 31.75 cm	93.3 x 137.8 x 31.75 cm
	Front/Rear Rack or Box Capacity	N.A / 227 kg	N.A / 454 kg	454 kg
	Payload Capacity	499 kg	794 kg	767 kg
	Hitch Towing Rating	680 kg	1,134 kg	1,134 kg
FEATURES	Hitch Type	Standard 5 cm Receiver	Standard 5 cm Receiver	Standard 5 cm Receiver
	Cargo System/Cab	Lock & Ride®	Lock & Ride®	Lock & Ride®
	Lighting	High/Low Beam LED Headlights LED Taillamps	Dual LED Headlamps, 600lm Low Beam, 1000lm High Beam, Dual LED Taillamps	Dual LED Headlamps 1250lm Low Beam 2300lm High Beam Dual LED Taillamps
	Electronic Power Steering	Standard	Standard	Standard
	Adjustable Driver's Seat	Not Equipped	Standard	Standard
	Tilt Steering	Standard	Standard	Standard
	Instrumentation	4" LCD Rider Information Center: User Selectable Blue/Red Backlighting & Brightness, Programmable Service Intervals, Speedometer, Tachometer, Odometer, Tripmeter, Clock, Hour Meter, Gear Indicator, Fuel Gauge, Coolant Temperature, Voltmeter, Service Indicator and Codes, Seat Belt Reminder, DC Outlet	4" LCD Rider Information Center: User Selectable Blue/Red Backlighting & Brightness, Programmable Service Intervals, Speedometer, Tachometer, Odometer, Tripmeter, Clock, Hour Meter, Gear Indicator, Fuel Gauge, Coolant Temperature, Voltmeter, Service Indicator and Codes, Seat Belt Reminder, DC Outlet	Dual-sweep Analog Dials w/ 4" LCD Rider Information Center: User Selectable Blue/Red Backlighting & Brightness, Programmable Service Intervals, Speedometer, Tachometer, Odometer, Tripmeter, Clock, Hour Meter, Gear Indicator, Fuel Gauge, Coolant Temperature, Voltmeter, Service Indicator and Codes, Seat Belt Reminder, 2 DC Outlets, 1 USB Charge Port
	Other Standard Features	Gas Assist Dump Box, Single Latch Tailgate, Rear-mounted Fiberglass Insulated Exhaust System, Standard In-dash SAE Charge Port, 575 CCA Battery, 660W Charging System (Stator)	Premium Cut & Sew Seats, Polaris Pulse Electrical System (3 position), Standard In-Dash SAE Charge Port.	Premium Cut & Sew Seats with Contoured Seatbacks and Embroidered Polaris Branding, Premium Steering Wheel and Interior Accents, Polaris Pulse Electrical System (6 position), Standard In-Dash SAE Charge Port, NFC Front Badge
	Colours	Ghost Gray	Springfield Blue	Bronson Rock Smoke
				Azure Crystal Metallic



PRO XD FULL SIZE DIESEL

PRO XD FULL SIZE DIESEL CREW

	PRO XD FULL SIZE DIESEL	PRO XD FULL SIZE DIESEL CREW	
ENGINE	Engine Type	3-Cylinder Kubota® Diesel	3-Cylinder Kubota® Diesel
	Displacement	898 cc	898 cc
	Fuel System / Battery	Mechanical Injection	Mechanical Injection
DRIVETRAIN	Cooling	Liquid	Liquid
	Transmission/ Final Drive	Automatic PVT H/L/N/R/P; Shaft	Automatic PVT H/L/N/R/P; Shaft
	Drive System	On-Demand 4x4	On-Demand 4x4
SUSPENSION	Engine Braking System / Active Descent Control	Not Equipped / Not Equipped	Not Equipped / Not Equipped
	Front Suspension	22.9 cm	22.9 cm
BRAKES	Rear Suspension	22.9 cm	22.9 cm
	Front/Rear Brakes	4-Wheel Hydraulic Disc with Dual-Bore Front Calipers	4-Wheel Hydraulic Disc with Dual-Bore Front Calipers
TYRES AND WHEELS	Parking Brake	Park in Transmission + Separate Mechanical Parking Brake Standard	Park in Transmission + Separate Mechanical Parking Brake Standard
	Front Tyres	26 x 10-12 Duro® DI-2042 Power Grip (M/T)	26 x 10-12 Duro® DI-2042 Power Grip (M/T)
	Rear Tyres	26 x 10-12 Duro® DI-2042 Power Grip (M/T)	26 x 10-12 Duro® DI-2042 Power Grip (M/T)
	Wheels	12 x 6 HD Steel - Gloss Black	12 x 6 HD Steel - Gloss Black
DIMENSIONS / CAPACITIES	Wheelbase	215.9 cm	297.2 cm
	Dry Weight	723 kg	864 kg
	Overall Vehicle Size (L x W x H)	320 x 159 x 191 cm	399 x 159 x 191 cm
	Ground Clearance	27.9 cm	27.9 cm
	Seating Capacity	2	4
	Fuel Capacity	43.5 L	43.5 L
	Bed Box Dimensions (L x W x H)	110.5 x 137 x 29 cm	110.5 x 137 x 29 cm
	Front/Rear Rack or Box Capacity	567 kg	567 kg
	Payload Capacity	862 kg	941 kg
	Hitch Towing Rating	1,134 kg	1,134 kg
FEATURES	Hitch Type	Standard 5 cm Receiver	Standard 5 cm Receiver
	Cargo System/Cab	Lock & Ride	Lock & Ride
	Lighting	55W low/ 60W high, LED Tail	55W low/ 60W high, LED Tail
	Electronic Power Steering	Optional	Standard
	Adjustable Driver's Seat	Not Equipped	Not Equipped
	Tilt Steering	Standard	Standard
	Instrumentation	All Digital Gauge, Speedometer, Odometer, Tachometer, 2 Tripmeters, Hour Meter, Gear Indicator, Fuel Gauge, Engine Temperature, Hi-Temp Light, Clock, Clutch Belt Slip Warning, Glow Plug Indicator, Low Oil Pressure Indicator, Seat Belt Indicator, Parking Brake Engaged Alarm	All Digital Gauge, Speedometer, Odometer, Tachometer, 2 Tripmeters, Hour Meter, Gear Indicator, Fuel Gauge, Engine Temperature, Hi-Temp Light, Clock, Clutch Belt Slip Warning, Glow Plug Indicator, Low Oil Pressure Indicator, Seat Belt Indicator, Parking Brake Engaged Alarm
	Other Standard Features	Horn, Backup Alarm	Horn, Backup Alarm
Colours	Grey	Grey	



GENERAL 1000 SPORT



GENERAL XP 1000 SPORT



GENERAL XP 4 1000 SPORT

	GENERAL 1000 SPORT	GENERAL XP 1000 SPORT	GENERAL XP 4 1000 SPORT	
ENGINE	Engine Type	ProStar 1000; 4-Stroke DOHC Twin Cylinder	ProStar 1000; 4-Stroke DOHC Twin Cylinder	ProStar 1000; 4-Stroke DOHC Twin Cylinder
	Displacement	999 cc	999 cc	999 cc
	Fuel System / Battery	Electronic Fuel Injection	Electronic Fuel Injection	Electronic Fuel Injection
DRIVETRAIN	Cooling	Liquid	Liquid	Liquid
	Transmission/ Final Drive	Automatic PVT P/R/N/L/H	Automatic PVT P/R/N/L/H	Automatic PVT P/R/N/L/H
	Drive System	On-Demand True AWD/2WD/VersaTrac Turf Mode	On-Demand True AWD/2WD/VersaTrac Turf Mode	On-Demand True AWD/2WD/VersaTrac Turf Mode
Engine Braking System / Active Descent Control	EDA: Engine Deceleration Assist / N.A.	EDA: Engine Deceleration Assist/ N.A.	EDA: Engine Deceleration Assist / N.A.	
SUSPENSION	Front Suspension	Dual A-Arm with Stabilizer Bar 31.1 cm Travel	Long Travel, High Clearance Dual A-Arm with Stabilizer Bar, 35.6 cm Travel	Long Travel, High Clearance Dual A-Arm with Stabilizer Bar, 35.6 cm Travel
	Rear Suspension	Dual Arm IRS with Stabilizer Bar 33.5 cm Travel	Long Travel, High Clearance Dual Arm IRS with Stabilizer Bar, 35.6 Travel	Long Travel, High Clearance Dual Arm IRS with Stabilizer Bar, 35.6 Travel
BRAKES	Front/Rear Brakes	4-Wheel Hydraulic Disc with Dual-Bore Front and Rear Calipers	4-Wheel Hydraulic Disc with Dual-Bore Front and Rear Calipers	4-Wheel Hydraulic Disc with Dual-Bore Front and Rear Calipers
	Parking Brake	Park in Transmission	Park in Transmission	Park in Transmission
TYRES AND WHEELS	Front Tyres	27x9.00R12 NHS; CST Clincher	30 x 10-15; Pro Armor Crawler XGF or ITP Ultra Cross® R Spec	30 x 10-15; Pro Armor Crawler XGF or ITP Ultra Cross® R Spec
	Rear Tyres	27x11.00R12 NHS; CST Clincher	30 x 10-15; Pro Armor Crawler XG or ITP Ultra Cross® R Spec	30 x 10-15; Pro Armor Crawler XG or ITP Ultra Cross® R Spec
	Wheels	12" Aluminum	15" Aluminum	15" Aluminum
DIMENSIONS / CAPACITIES	Wheelbase	206 cm	211 cm	292 cm
	Dry Weight	645 kg	750 kg	885 kg
	Overall Vehicle Size (L x W x H)	295.6 x 158.7 x 187.4 cm	300.2 x 162.5 x 194.3 cm	381.5 x 162.5 x 195.1 cm
	Ground Clearance	30.5 cm	34.3 cm	34.3 cm
	Seating Capacity	2	2	4
	Fuel Capacity	35.9 L	35.9 L	35.9 L
	Bed Box Dimensions (L x W x H)	69.8 x 109 x 29.5 cm	69.8 x 109 x 29.5 cm	69.8 x 109 x 29.5 cm
	Front/Rear Rack or Box Capacity	N.A. / 272 kg Rear Dumping Box	N.A. / 272 kg Rear Dumping Box	N.A. / 272 kg Rear Dumping Box
	Payload Capacity	499 kg	499 kg	580 kg
	Hitch Towing Rating	680 kg	680 kg	680 kg
FEATURES	Hitch Type	Standard/5.08 cm Receiver	Standard/5.08 cm Receiver	Standard/5.08 cm Receiver
	Cargo System/Cab	Lock & Ride®	Lock & Ride®	Lock & Ride®
	Lighting	55W Low / 60W High, LED Taillights	LED Headlight w/ Accent & LED Taillights	LED Headlight w/ Accent & LED Taillights
	Electronic Power Steering	Standard	High Output EPS	High Output EPS
	Instrumentation	Dual-sweep Analog Dials w/ 4" LCD Rider Information Center: User Selectable Blue/Red Backlighting & Brightness, Programmable Service Intervals, 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	Dual-sweep Analog Dials w/ 4" LCD Rider Information Center: User Selectable Blue/Red Backlighting & Brightness, Programmable Service Intervals, 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	Dual-sweep Analog Dials w/ 4" LCD Rider Information Center: User Selectable Blue/Red Backlighting & Brightness, Programmable Service Intervals, 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
	Other Standard Features	N.A.	POLARIS HD 4500 LB Winch w/ Synthetic Rope, Aluminum Fairlead & Rubber Isolator Sport Low Profile Front Bumper ProFit Sport Roof	POLARIS HD 4500 LB Winch w/ Synthetic Rope, Aluminum Fairlead & Rubber Isolator Sport Low Profile Front Bumper ProFit Sport Roof
	Colours	White Lightning	Ghost Gray	Ghost Gray

SPORT/RECREATIONAL

SPECIFICATIONS



RZR TRAIL SPORT - 50"



RZR TRAIL S 1000 PREMIUM - 60"



RZR XP 1000 SPORT - 64"



RZR PRO XP SPORT - 64"

	RZR TRAIL SPORT - 50"	RZR TRAIL S 1000 PREMIUM - 60"	RZR XP 1000 SPORT - 64"	RZR PRO XP SPORT - 64"
ENGINE	Engine Type	4-Stroke DOHC Twin Cylinder	4-Stroke DOHC Twin Cylinder	4-Stroke DOHC Twin Cylinder
	Displacement	875cc	999cc	999cc
	Fuel System / Battery	Electronic Fuel Injection	Electronic Fuel Injection	Electronic Fuel Injection
	Cooling	Liquid	Liquid	Liquid
DRIVETRAIN	Transmission/ Final Drive	Automatic PVT P/R/N/L/H	Automatic PVT P/R/N/L/H	Automatic PVT P/R/N/L/H
	Drive System	True On-Demand AWD/2WD	High Performance True On-Demand AWD/2WD	High Performance True On-Demand AWD/2WD
	Engine Braking System / Active Descent Control	Yes / Not Equipped	Not Equipped / Not Equipped	Not Equipped / Not Equipped
SUSPENSION	Front Suspension	Dual A-Arm with Stabilizer Bar and 25.4 cm Wheel Travel	Dual A-Arm with Stabilizer Bar and 31.1 cm Wheel Travel	Dual A-Arm with Stabilizer Bar and 50.8 cm Usable Travel*, 40.6 cm of Wheel Travel
	Rear Suspension	Dual A-Arm with Stabilizer Bar and 25.4 cm Wheel Travel	Dual A-Arm with Stabilizer Bar and 33.5 cm Wheel Travel	Trailing Arm with Stabilizer Bar and 50.8 cm Usable Travel*, 45.7 cm of Wheel Travel
BRAKES	Front/Rear Brakes	4-Wheel Hydraulic Disc with Dual-Bore Front and Rear Calipers	4-Wheel Hydraulic Disc with Dual-Bore Front and Rear Calipers	4-Wheel Hydraulic Disc with Dual-Bore Front and Rear Calipers
	Parking Brake	Park in Transmission	Park in Transmission	Park in Transmission
TYRES AND WHEELS	Front Tyres	26 X 8 X 12; PXT	27 x 9-12; Trailmaster A/T	29 x 9-14; Radial Tire
	Rear Tyres	26 X 9 X 12; PXT	27 x 11-12; Trailmaster A/T	29 x 11-14; Radial Tire
	Wheels	Stamped Steel	Cast Aluminum	Cast Aluminum
	Wheelbase	200.7 cm	200.7 cm	228.6 cm
DIMENSIONS / CAPACITIES	Dry Weight	561.5 kg	600 kg	662 kg
	Overall Vehicle Size (L x W x H)	282 x 127 x 172.5 cm	282 x 152.4 x 176 cm	302.2 x 162.6 x 187.3 cm
	Ground Clearance	27.9 cm	31.8 cm	35.6 cm
	Seating Capacity	2	2	2
	Fuel Capacity	35.9 L	35.9 L	35.9 L
	Bed Box Dimensions (L x W x H)	52.5 x 94 x 20 cm	52.5 x 94 x 20 cm	72.0 x 57.0 x 17.8 cm
	Front/Rear Rack or Box Capacity	N.A. / 136 kg	N.A. / 136 kg	N.A. / 136 kg
	Payload Capacity	336 kg	336 kg	336 kg
	Hitch Towing Rating	680 kg	680 kg	N/A
	Hitch Type	Standard 3.2 cm Receiver	Standard 3.2 cm Receiver	Not Equipped
FEATURES	Cargo System/Cab	Lock & Ride®	Lock & Ride®	Lock & Ride®
	Lighting	Halogen 55W low/60W high & Red LED Tail/Brake Lights	Front Blacked Out Signature White LED Low/High with Accent Lights & Red LED Tail / Brake Lights	Signature White LED, Low/High & Red LED Tail / Brake Lights
	Electronic Power Steering	No	Yes	Standard with Quick Turn Rack
	Instrumentation	Dual-sweep Analog Dials w/ 4" LCD Rider Information Center: User Selectable Blue/Red Backlighting & Brightness, Programmable Service Intervals, 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 + 12V Power Plug.	Dual-sweep Analog Dials w/ 4" LCD Rider Information Center: User Selectable Blue/Red Backlighting & Brightness, Programmable Service Intervals, 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 + 12V Power Plug	Dual-sweep Analog Dials w/ 4" LCD Rider Information Center: User Selectable Blue/Red Backlighting & Brightness, Programmable Service Intervals, 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
	Other Standard Features	Adjustable Tilt Steering, Near Field Communication Technology	Adjustable Tilt Steering, Near Field Communication Technology, Polaris P.A.S.S.	Adjustable Tilt Steering
Colours	White Lightning	Ghost Gray	Cruiser Black	Ghost Gray

SPORT/RECREATIONAL

SPECIFICATIONS



RZR PRO XP ULTIMATE - 64"



RZR XP 4 1000 PREMIUM EPS - 64"



RZR PRO XP 4 SPORT - 64"



RZR PRO XP 4 ULTIMATE - 64"

ENGINE	<p>Engine Type 4-Stroke DOHC Twin Cylinder Turbocharged 4-Stroke DOHC Twin Cylinder 4-Stroke DOHC Twin Cylinder Turbocharged 4-Stroke DOHC Twin Cylinder Turbocharged</p> <p>Displacement 925cc 999cc 925cc 925cc</p> <p>Fuel System / Battery Electronic Fuel Injection Electronic Fuel Injection Electronic Fuel Injection Electronic Fuel Injection</p> <p>Cooling Liquid Liquid Liquid Liquid</p>			
DRIVETRAIN	<p>Transmission/ Final Drive Automatic PVT P/R/N/L/H Automatic PVT P/R/N/L/H Automatic PVT P/R/N/L/H Automatic PVT P/R/N/L/H</p> <p>Drive System Isolated Xtreme Performance True On-Demand AWD/2WD High Performance True On-Demand AWD/2WD Isolated Xtreme Performance True On-Demand AWD/2WD Isolated Xtreme Performance True On-Demand AWD/2WD</p>			
SUSPENSION	<p>Engine Braking System / Active Descent Control Not Equipped / Not Equipped Not Equipped / Not Equipped Not Equipped / Not Equipped Not Equipped / Not Equipped</p> <p>Front Suspension High-Clearance Dual A-Arm with Stabilizer Bar and 50.8 cm Usable Travel*, 43.2 cm Wheel Travel Dual A-Arm with Stabilizer Bar and 50.8 cm Usable Travel*, 40.6 cm of Wheel Travel High-Clearance Dual A-Arm with Stabilizer Bar and 50.8 cm Usable Travel*, 43.2 cm Wheel Travel High-Clearance Dual A-Arm with Stabilizer Bar and 50.8 cm Usable Travel*, 43.2 cm Wheel Travel</p> <p>Rear Suspension Trailing Arm & Standard-Clearance Radius Rods with Stabilizer Bar and 55.9 cm Usable Travel*, 50.8 cm Wheel Travel Trailing Arm with Stabilizer Bar and 50.8 cm Usable Travel*, 45.7 cm of Wheel Travel Trailing Arm & Standard-Clearance Radius Rods with Stabilizer Bar and 55.9 cm Usable Travel*, 50.8 cm Wheel Travel Trailing Arm & Standard-Clearance Radius Rods with Stabilizer Bar and 55.9 cm Usable Travel*, 50.8 cm Wheel Travel</p>			
BRAKES	<p>Front/Rear Brakes 4-Wheel Hydraulic Disc with Triple-Bore Front and Dual-Bore Rear Calipers 4-Wheel Hydraulic Disc with Dual-Bore Front and Rear Calipers 4-Wheel Hydraulic Disc with Dual-Bore XL Front and Dual-Bore Rear Calipers 4-Wheel Hydraulic Disc with Dual-Bore XL Front and Dual-Bore Rear Calipers</p> <p>Parking Brake Park in Transmission Park in Transmission Park in Transmission Park in Transmission</p>			
TYRES AND WHEELS	<p>Front Tyres 30 x 10-14 MAXXIS Carnivore (8-Ply); Wheel Size 14x6 29 x 9-14; Radial Tire 30 x 10-14 Maxxis Carnivore II; (8-ply rated); Wheel Size 14x6 30 x 10-14 Maxxis Carnivore II; (8-ply rated); Wheel Size 14x6</p> <p>Rear Tyres 30 x 10-14 MAXXIS Carnivore (8-Ply); Wheel Size 14x7 29 x 11-14; Radial Tire 30 x 10-14 Maxxis Carnivore II; (8-ply rated); Wheel Size 14x7 30 x 10-14 Maxxis Carnivore II; (8-ply rated); Wheel Size 14x7</p> <p>Wheels Cast Aluminum Cast Aluminum Cast Aluminum Cast Aluminum</p> <p>Wheelbase 244 cm 297.2 cm 317.5 cm 317.5 cm</p> <p>Dry Weight 814 kg 762 kg 916 kg 937 kg</p>			
DIMENSIONS / CAPACITIES	<p>Overall Vehicle Size (L x W x H) 320 x 163 x 182 cm 370.8 x 162.6 x 187.3 cm 393.7 x 162.6 x 186.9 cm 393.7 x 162.6 x 186.9 cm</p> <p>Ground Clearance 36.8 cm 35.6 cm 36.8 cm 36.8 cm</p> <p>Seating Capacity 2 4 4 4</p> <p>Fuel Capacity 45.4 L 35.9 L 49.2 L 49.2 L</p> <p>Bed Box Dimensions (L x W x H) 66 x 45 x 29.2 cm 72.0 x 57.0 x 17.8 cm 66 x 45 x 29.2 cm 66 x 45 x 29.2 cm</p> <p>Front/Rear Rack or Box Capacity N.A. / 136 kg N.A. / 136 kg N.A. / 136 kg N.A. / 136 kg</p> <p>Payload Capacity 336 kg 408 kg 408 kg 408 kg</p> <p>Hitch Towing Rating N/A N/A N/A N/A</p> <p>Hitch Type Not Equipped Not Equipped Not Equipped Not Equipped</p>			
FEATURES	<p>Cargo System/Cab Lock & Ride® Lock & Ride® Lock & Ride® Lock & Ride® Fold Flat Rear Storage, convertible rear seat storage with integrated tie down points, 70.4 x 134.1 x 49.53 cm</p> <p>Lighting Signature White LED, Low / High & Red LED Tail / Brake Lights; Front & Rear LED Accent Lights Front Blacked Out Signature White LED Low/High w/ Accent Lights & Red LED Tail / Brake Lights Signature White LED, Low/High & Red LED Tail / Brake Lights Signature White LED, Low / High & Red LED Tail / Brake Lights; Front & Rear LED Accent Lights; Interior Accent Lighting</p> <p>Electronic Power Steering High Assist Electronic Power Steering with Quick Turn Rack; Race inspired Steering Wheel with Tilt and Telescoping adjustment; Dynamix and Ride Command Push Button Controls Standard with Quick Turn Rack High Assist Electronic Power Steering with Quick Turn Rack; Race Inspired Steering Wheel High Assist Electronic Power Steering with Quick Turn Rack; Race inspired Steering Wheel with Tilt and Telescoping adjustment; Dynamix and Ride Command Push Button Controls</p> <p>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, In-Vehicle Communications Capable With Optional Sena Headsets, Rockford Fosgate Premium Audio (Including 2 Tweeters, 2 Front Speakers, and External 400W Amp) Dual-sweep Analog Dials w/ 4" LCD Rider Information Center: User Selectable Blue/Red Backlighting & Brightness, Programmable Service Intervals, Speedometer, Tachometer, Tripmeter, Clock, Hour Meter, Gear Indicator, Fuel Gauge, Coolant Temperature, Voltmeter, Service Indicator and Codes, Seat Belt Reminder Light, Gear Indicator, DC Outlet Dual-sweep Analog Dials w/ 4" LCD Rider Information Center: User Selectable Blue/Red Backlighting & Brightness, Programmable Service Intervals, Speedometer, Tachometer, Tripmeter, Clock, Hour Meter, Gear Indicator, Fuel Gauge, Coolant Temperature, Voltmeter, Service Indicator and Codes, Seat Belt Reminder Light, Gear Indicator, DC Outlet Dual-sweep Analog Dials w/ 4" LCD Rider Information Center: User Selectable Blue/Red Backlighting & Brightness, Programmable Service Intervals, Speedometer, Tachometer, Tripmeter, Clock, Hour Meter, Gear Indicator, Fuel Gauge, Coolant Temperature, Voltmeter, Service Indicator and Codes, Seat Belt Reminder Light, Gear Indicator, DC Outlet 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, In-Vehicle Communications Capable With Optional Sena Headsets, Rockford Fosgate Premium Audio (Including 2 Tweeters, 2 Front Speakers, and External 400W Amp) 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</p> <p>Other Standard Features RIDE COMMAND® High Output 900w charging system with sealed electrical, Polaris Pulse system, USB Charging, Front Bumper, In-Dash Charge Port, Cut & Sew Seats, Polaris P.A.S.S., Rockford Fosgate Stage 3 Audio. Adjustable Tilt Steering, Front & Rear LED Accent Lights High Output 900w charging system with sealed electrical, Polaris Pulse system, In-Dash Charge Port, Polaris P.A.S.S. RIDE COMMAND® High Output 900w charging system with sealed electrical, Polaris Pulse system, USB Charging, Front Bumper, In-Dash Charge Port, Cut & Sew Seats, Polaris P.A.S.S., Rockford Fosgate Stage 3 Audio.</p>			
Colours	<p>Sunset Red Onyx Black Ghost Gray Sunset Red</p>			

POLARIS RZR TURBO R AND PRO R SERIES

SPECIFICATIONS



RZR TURBO R SPORT - 74"

RZR TURBO R ULTIMATE - 74"

RZR TURBO R 4 ULTIMATE- 74"

	RZR TURBO R SPORT - 74"	RZR TURBO R ULTIMATE - 74"	RZR TURBO R 4 ULTIMATE- 74"	
ENGINE	Engine Type	4-Stroke DOHC Twin Cylinder Turbocharged	4-Stroke DOHC Twin Cylinder Turbocharged	4-Stroke DOHC Twin Cylinder Turbocharged
	Displacement	925cc	925cc	925cc
	Fuel System / Battery	Electronic Fuel Injection	Electronic Fuel Injection	Electronic Fuel Injection
	Cooling	Liquid	Liquid	Liquid
DRIVETRAIN	Transmission/ Final Drive	Automatic PVT P/R/N/L/H	Automatic PVT P/R/N/L/H	Automatic PVT P/R/N/L/H
	Drive System	Isolated Xtreme Performance True On-Demand AWD/2WD	Isolated Xtreme Performance True On-Demand AWD/2WD	Isolated Xtreme Performance True On-Demand AWD/2WD
SUSPENSION	Engine Braking System / Active Descent Control	Not Equipped / Not Equipped	Not Equipped / Not Equipped	Not Equipped / Not Equipped
	Front Suspension	Light Weight Boxed Dual A-Arm with 3 piece Stabilizer Bar and 68.6 cm Usable Travel, 56.5 cm Wheel Travel, Unitized Hubs	Light Weight Boxed Dual A-Arm with 3 piece Stabilizer Bar and 68.6 cm Usable Travel, 56.5 cm Wheel Travel, Unitized Hubs	Light Weight Boxed Dual A-Arm with 3 piece Stabilizer Bar and 68.6 cm Usable Travel, 56.5 cm Wheel Travel, Unitized Hubs
	Rear Suspension	Tubular Trailing Arm with boxed gusseting and Toe Link, High Clearance Radius Rods, and Stabilizer Bar and 71.9cm Usable Travel, 56.9 cm Wheel Travel, Unitized Hubs	Tubular Trailing Arm with boxed gusseting and Toe Link, High Clearance Radius Rods, and Stabilizer Bar and 71.9cm Usable Travel, 56.9 cm Wheel Travel, Unitized Hubs	Tubular Trailing Arm with boxed gusseting and Toe Link, High Clearance Radius Rods, and Stabilizer Bar and 71.9cm Usable Travel, 56.9 cm Wheel Travel, Unitized Hubs
	Front/Rear Brakes	4-Wheel Hydraulic Disc with Triple-Bore Front and Dual-Bore Rear Calipers; Aluminum Top Hat Rotor	4-Wheel Hydraulic Disc with Triple-Bore Front and Dual-Bore Rear Calipers; Aluminum Top Hat Rotor	4-Wheel Hydraulic Disc with Triple-Bore Front and Dual-Bore Rear Calipers; Aluminum Top Hat Rotor
	Parking Brake	Park in Transmission	Park in Transmission	Park in Transmission
	Front Tyres	32 x 10-15 Maxxis Rampage Fury; 8-Ply Rated; Wheel Size 15x7	32 x 10-15 Maxxis Rampage Fury; 8-Ply Rated; Wheel Size 15x7	32 x 10-15 Maxxis Rampage Fury; 8-Ply Rated; Wheel Size 15x7
	Rear Tyres	32 x 10-15 Maxxis Rampage Fury; 8-Ply Rated; Wheel Size 15x7	32 x 10-15 Maxxis Rampage Fury; 8-Ply Rated; Wheel Size 15x7	32 x 10-15 Maxxis Rampage Fury; 8-Ply Rated; Wheel Size 15x7
	Wheels	Painted Cast Aluminum Rim with 5-Lug Pattern	Painted Cast Aluminum Rim with 5-Lug Pattern	Painted Cast Aluminum Rim with 5-Lug Pattern
	Wheelbase	244 cm	244 cm	317.5 cm
	Dry Weight	881 kg	913 kg	1,037 kg
TYRES AND WHEELS	Overall Vehicle Size (L x W x H)	325 x 188 x 189 cm	325 x 188 x 189 cm	340 x 188 x 196 cm
	Ground Clearance	40.6 cm	40.6 cm	40.6 cm
	Seating Capacity	2	2	4
	Fuel Capacity	45.4 L	45.4 L	49.2 L
	Bed Box Dimensions (L x W x H)	66 x 45 x 29.2 cm	66 x 45 x 29.2 cm	66 x 45 x 29.2 cm
	Front/Rear Rack or Box Capacity	N.A. / 136 kg	N.A. / 136 kg	N.A. / 136 kg
	Payload Capacity	331 kg	331 kg	526 kg
	Hitch Towing Rating	N/A	N/A	N/A
	Hitch Type	Not Equipped	Not Equipped	Not Equipped
	Cargo System/Cab	Lock & Ride®	Lock & Ride®	Lock & Ride® Fold Flat Rear Storage, convertible rear seat storage with integrated tie down points, 70.4 x 134.1 x 49.53 cm
DIMENSIONS / CAPACITIES	Lighting	Low/High & Red LED Tail / Brake Lights	Signature White LED, Low/High & Red LED Tail / Brake Lights; Front, Rear, and Interior Accent Lighting	Signature White LED, Low/High & Red LED Tail / Brake Lights; Front, Rear, and Interior Accent Lighting
	Electronic Power Steering	Rack Mounted High Assist Electronic Power Steering with Quick Turn Rack; Race Inspired Steering Wheel with Tilt Adjustment	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	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
	Instrumentation	Dual-sweep Analog Dials w/ 4 in LCD Rider Information Center; User Selectable Blue/Red Backlighting & Brightness, Programmable Service Intervals, Speedometer, Tachometer, Odometer, Tripmeter, Clock, Hour Meter, Gear Indicator, Fuel Gauge, Coolant Temperature, Voltmeter, Service Indicator and Codes, Seat Belt Reminder Light, Gear Indicator	RIDE COMMAND™ 7" Glove-Touch Display; Built-In GPS, Mapping, Vehicle-to-Vehicle with *Group Ride, Follow the Leader, & Messaging, Bluetooth & USB Smartphone Connectivity, AM/FM & Weather Radio, In-Vehicle Communications Capable With Optional Sena Headsets, Rockford Fosgate Premium Audio (Including 2 Tweeters, and 2 Front Speakers, and External 400W Amp) Dual-sweep Analog Dials w/ 4 in 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	RIDE COMMAND™ 7" Glove-Touch Display; Built-In GPS, Mapping, Vehicle-to-Vehicle with *Group Ride, Follow the Leader, & Messaging, Bluetooth & USB Smartphone Connectivity, AM/FM & Weather Radio, In-Vehicle Communications Capable With Optional Sena Headsets, Rockford Fosgate Premium Audio (Including 2 Tweeters, and 2 Front Speakers, and External 400W Amp) Dual-sweep Analog Dials w/ 4 in 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
	Other Standard Features	High Output 900w charging system, Polaris Pulse system, In-Dash Vehicle Charge Port, 2 DC Accy ports, Polaris P.A.S.S., Colored Toe Link, Mud and Rock Guards	RIDE COMMAND®, High Output 900W Charging System, Polaris Pulse System, In-Dash Charge Port, 2 front DC Accy ports, Polaris P.A.S.S., Painted Aluminum Roof, Colored Toe Link, Mud and Rock Guards	RIDE COMMAND®, High Output 900W Charging System, Polaris Pulse System, In-Dash Charge Port, 1 front DC Accy ports, 1 rear DC Accy port, Polaris P.A.S.S., Painted Aluminum Roof, Colored Toe Link, Mud and Rock Guards
	Colours	Onyx Black	Orange Madness	Orange Madness



RZR PRO R ULTIMATE - 74"

RZR PRO R 4 ULTIMATE - 74"

	RZR PRO R ULTIMATE - 74"	RZR PRO R 4 ULTIMATE - 74"	
ENGINE	Engine Type	4-Stroke DOHC Inline Four Cylinder	4-Stroke DOHC Inline Four Cylinder
	Displacement	1997cc	1997cc
	Fuel System / Battery	Electronic Fuel Injection	Electronic Fuel Injection
DRIVETRAIN	Cooling	Liquid	Liquid
	Transmission/ Final Drive	Automatic PVT P/R/N/L/H	Automatic PVT P/R/N/L/H
	Drive System	Pro Performance True 2WD/4WD/4WD Lock	Pro Performance True 2WD/4WD/4WD Lock
SUSPENSION	Engine Braking System / Active Descent Control	Not Equipped / Not Equipped	Not Equipped / Not Equipped
	Front Suspension	Light Weight Boxed Dual A-Arm with 3 piece Stabilizer Bar and 68.6 cm Usable Travel, 56.5 cm Wheel Travel, Unitized Hubs	Light Weight Boxed Dual A-Arm with 3 piece Stabilizer Bar and 68.6 cm Usable Travel, 56.5 cm Wheel Travel, Unitized Hubs
	Rear Suspension	Boxed Trailing Arm with Toe Link, High-Clearance Radius Rods, and 3 piece Stabilizer Bar and 73.7cm Usable Travel, 62.2 cm Wheel Travel, Unitized Hubs	Boxed Trailing Arm with Toe Link, High-Clearance Radius Rods, and 3 piece Stabilizer Bar and 73.7cm Usable Travel, 62.2 cm Wheel Travel, Unitized Hubs
BRAKES	Front/Rear Brakes	4-Wheel Hydraulic Disc with Triple-Bore Front and Dual-Bore Rear Calipers; Aluminum Top Hat Rotor	4-Wheel Hydraulic Disc with Triple-Bore Front and Dual-Bore Rear Calipers; Aluminum Top Hat Rotor
	Parking Brake	Park in Transmission	Park in Transmission
TYRES AND WHEELS	Front Tyres	32 x 10-15 Maxxis Rampage Fury; 8-Ply Rated; Wheel Size 15x7	32 x 10-15 Maxxis Rampage Fury; 8-Ply Rated; Wheel Size 15x7
	Rear Tyres	32 x 10-15 Maxxis Rampage Fury; 8-Ply Rated; Wheel Size 15x7	32 x 10-15 Maxxis Rampage Fury; 8-Ply Rated; Wheel Size 15x7
DIMENSIONS / CAPACITIES	Wheels	Painted Cast Aluminum Rim with 5-Lug Pattern	Painted Cast Aluminum Rim with 5-Lug Pattern
	Wheelbase	265.4cm	339.1cm
	Dry Weight	992 kg	1,125 kg
	Overall Vehicle Size (L x W x H)	347 x 188 x 185 cm	420 x 188 x 194 cm
	Ground Clearance	40.6 cm	40.6 cm
	Seating Capacity	2	4
	Fuel Capacity	45.4 L	46.56 L
	Bed Box Dimensions (L x W x H)	75 x 60.5 x 20.6 cm	75 x 60.5 x 20.6 cm
	Front/Rear Rack or Box Capacity	N.A. / 136 kg	N.A. / 136 kg
	Payload Capacity	336 kg	408 kg
FEATURES	Hitch Towing Rating	N/A	N/A
	Hitch Type	Not Equipped	Not Equipped
	Cargo System/Cab	Lock & Ride® Factory Equipped Cargo Liner	Lock & Ride™; Convertible Fold Flat rear seat storage with integrated tie downs points, 70.4 x 134.1 x 49.53 cm Factory Equipped Cargo Liner
	Lighting	Signature White LED, Low/High & Red LED Tail / Brake Lights; Front, Rear, and Interior Accent Lighting	Signature White LED, Low/High & Red LED Tail / Brake Lights; Front, Rear, and Interior Accent Lighting
	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	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
	Instrumentation	RIDE COMMAND™ 7" Glove-Touch Display; Built-In GPS, Mapping, Vehicle-to-Vehicle with *Group Ride, Follow the Leader, & Messaging, Bluetooth & USB Smartphone Connectivity, AM/FM & Weather Radio, In-Vehicle Communications Capable With Optional Sena Headsets, Rockford Fosgate Premium Audio (Including 2 Tweeters, and 2 Front Speakers, and External 400W Amp) Dual-sweep Analog Dials w/ 4 in 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	RIDE COMMAND™ 7" Glove-Touch Display; Built-In GPS, Mapping, Vehicle-to-Vehicle with *Group Ride, Follow the Leader, & Messaging, Bluetooth & USB Smartphone Connectivity, AM/FM & Weather Radio, In-Vehicle Communications Capable With Optional Sena Headsets, Rockford Fosgate Premium Audio (Including 2 Tweeters, and 2 Front Speakers, and External 400W Amp) Dual-sweep Analog Dials w/ 4 in 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
	Other Standard Features	RIDE COMMAND® , High Output External 1700W Alternator, Polaris Pulse System, In-Dash Charge Port, 2 front DC Accy ports, Polaris P.A.S.S., Painted Aluminum Roof, Colored Toe Link, Hood Scoop, Mud and Rock Guards, User Selectable Throttle Modes (Sport, Rock, & Race)	RIDE COMMAND® , High Output External 1700W Alternator, Polaris Pulse System, In-Dash Charge Port, 1 front DC Accy ports, 1 rear DC Accy port, Polaris P.A.S.S., Painted Aluminum Roof, Colored Toe Link, Hood Scoop, Mud and Rock Guards, User Selectable Throttle Modes (Sport, Rock, & Race)
	Colours	Azure Crystal	Azure Crystal



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