

POLARIS

COMMERCIAL



2023





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®, military-inspired utility vehicles, and now Pro XD™, Polaris has the largest offering of work vehicle solutions designed for moving both people and goods.

*Model shown with optional extra accessories

▶ **MID-SIZE SEATS 2**

▶ **FULL-SIZE SEATS 3**

▶ **CREW SEATS 4 - 6**

THE LARGEST RANGE OF SIDE BY SIDE VEHICLES IN AUSTRALIA

To see our full range please visit www.polarisaustralia.com

PETROL



RANGER 570 HD EPS ADC

- 567CC - 999CC
- 44HP - 82HP
- 4-Stroke Single / Twin Cylinder DOHC
- On Demand True All-Wheel-Drive (AWD)

RANGER XP 1000 HD EPS ADC

**RANGER CREW XP 1000
NORTHSTAR PREMIUM**

DIESEL



RANGER DIESEL HD EPS ADC

- 898 CC / On-Demand 4x4
- 3-Cylinder Kubota® Diesel
- On Demand True All-Wheel-Drive (AWD)
- Park in Transmission + Separate Mechanical Parking Brake Standard

PRO XD FULL SIZE DIESEL CREW

ELECTRIC



RANGER XP KINETIC ULTIMATE

- 110 HP / High Performance On-Demand True AWD/2WD/VersaTrac Turf Mode
- Internal Permanent Magnet AC Motor
- Lithium Ion Battery
- On-Board Battery Charger



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 (conditions apply)
- Expertise and service from a qualified national dealer network

Contact us today: info@polariscommercial.com.au

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.



2023 COMMERCIAL MODEL LINE UP



PRO XD

POLARIS PRO XD

FULL SIZE DIESEL



24.5 HP



ON-DEMAND
4X4



AWD
ULTRA TURF



DUMP BOX
CAPACITY -
567KG



KUBOTA
DIESEL
ENGINE



DONALDSON
AIR FILTER

POLARIS PRO XD

FULL SIZE DIESEL CREW



24.5 HP



ON-DEMAND
4X4



AWD
ULTRA TURF



DUMP BOX
CAPACITY -
567KG



KUBOTA
DIESEL
ENGINE



DONALDSON
AIR FILTER

ELECTRIC

RANGER

MY24 XP KINETIC PREMIUM



110 HP



ELECTRONIC
POWER
STEERING



VERSATRAC
TURF MODE



DUMP BOX
CAPACITY -
567KG



LITHIUM ION
BATTERY
14.9 KWH
NOMINAL



3 KW ON-
BOARD
BATTERY
CHARGER

RANGER

MY24 XP KINETIC ULTIMATE



110 HP



ELECTRONIC
POWER
STEERING



VERSATRAC
TURF MODE



DUMP BOX
CAPACITY -
567KG



LITHIUM ION
BATTERY
29.8 KWH
NOMINAL



6 KW ON-
BOARD
BATTERY
CHARGER

POLARIS

GENUINE PARTS & ACCESSORIES

"GET MORE DONE"

LOCK & RIDE®

Quick and easy fit and remove
with no tools required.

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



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

FOR YOUR COMFORT,
SAFETY & PROTECTION



Mark Larkham talks
about Polaris Genuine
Accessories.

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.

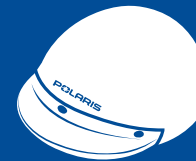


- Overloading – Your Polaris is designed to carry a certain maximum load (which varies from model to model). Never exceed the maximum load and remember a loaded vehicle may handle and respond differently to an empty vehicle.



- 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.

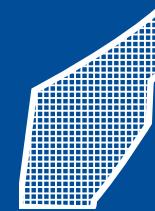
**ALWAYS WEAR A HELMET, SEAT BELT AND
USE SAFETY NETS OR DOORS
FOR PROTECTION**



Helmet



Seat Belt



Safety Nets



Doors

LEADING THE WORLD IN OFF-ROAD ELECTRIFICATION

POLARIS
ZERO
MOTORCYCLES®

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 Ranger XP Kinetic.



**ULTRA-QUIET
RIDE**



**INSTANT
ACCELERATION**



**TOW HEAVY
PAYLOADS**



**LOWER COST TO
MAINTAIN**

THINGS YOU'LL NEVER DO AGAIN



BUY PETROL



CHANGE
ENGINE OIL



CHANGE
FUEL FILTER



REPLACE
SPARK PLUGS

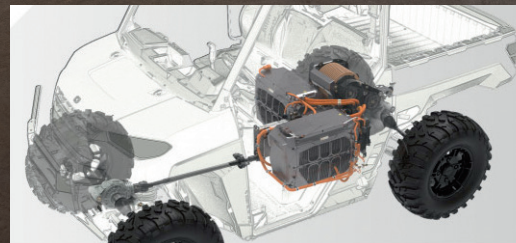


CHECK EXTERNAL
FUEL HOSES




CHANGE
AIR FILTER

RANGER XP KINETIC



WATCH NOW





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

 /Polaris Australia

COMMERCIAL



*MODEL SHOWN WITH OPTIONAL ACCESSORIES

					
		PRO XD FULL SIZE DIESEL	PRO XD FULL SIZE DIESEL CREW	RANGER XP KINETIC PREMIUM	RANGER XP KINETIC ULTIMATE
ENGINE	Engine Type	3-Cylinder Kubota® Diesel	3-Cylinder Kubota® Diesel	Internal Permanent Magnet AC Motor	Internal Permanent Magnet AC Motor
	Displacement	898 cc	898 cc	N.A	N.A
	Fuel System / Battery	Mechanical Injection	Mechanical Injection	Lithium-Ion, 14.9 kWh Nominal	Lithium-Ion, 29.8 kWh Nominal
DRIVETRAIN	Cooling	Liquid	Liquid	Active Air and Liquid	Active Air and Liquid
	Transmission/ Final Drive	Automatic PVT H/L/N/R/P; Shaft	Automatic PVT H/L/N/R/P; Shaft	Gates Synchronous Belt H/L/N/P (Electronic Forward/Reverse), Shaft	Gates Synchronous Belt H/L/N/P (Electronic Forward/Reverse), Shaft
	Drive System	On-Demand 4x4	On-Demand 4x4	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	Regenerative Braking / Not Equipped	Regenerative Braking / Not Equipped
	Front Suspension	22.9 cm	22.9 cm	Dual A-Arm 25.4 cm Travel	Dual A-Arm 25.4 cm Travel
	Rear Suspension	22.9 cm	22.9 cm	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 Calipers	4-Wheel Hydraulic Disc with Dual-Bore Front Calipers	4-Wheel Hydraulic Disc with Dual-Bore Front Calipers	4-Wheel Hydraulic Disc with Dual-Bore Front Calipers
	Parking Brake	Park in Transmission + Separate Mechanical Parking Brake Standard	Park in Transmission + Separate Mechanical Parking Brake Standard	Park In-Transmission	Park In-Transmission
	Front Tyres	26 x 10-12 Duro® DI-2042 Power Grip (M/T)	26 x 10-12 Duro® DI-2042 Power Grip (M/T)	29 X 9-14; PRO ARMOR X-TERRAIN; 8-Ply Rated	29 X 9-14; PRO ARMOR X-TERRAIN; 8-Ply Rated
TYRES AND WHEELS	Rear Tyres	26 x 10-12 Duro® DI-2042 Power Grip (M/T)	26 x 10-12 Duro® DI-2042 Power Grip (M/T)	29 x 11-14; PRO ARMOR X-TERRAIN; 8-Ply Rated	29 x 11-14; PRO ARMOR X-TERRAIN; 8-Ply Rated
	Wheels	12 x 6 HD Steel - Gloss Black	12 x 6 HD Steel - Gloss Black	35.6 cm Aluminum	35.6 cm Aluminum
	Wheelbase	215.9 cm	297.2 cm	206 cm	206 cm
DIMENSIONS / CAPACITIES	Dry Weight	738 kg	856 kg	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)	320 x 159 x 191 cm	399 x 159 x 191 cm	305 x 158 x 198 cm	305 x 158 x 198 cm
	Ground Clearance	27.9 cm	27.9 cm	35.6 cm	35.5 cm
	Seating Capacity	2	4	3	3
	Fuel Capacity	43.5 L	43.5 L	N.A	N.A
	Bed Box Dimensions (L x W x H)	110.5 x 137 x 29 cm	110.5 x 137 x 29 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	567 kg	567 kg	N.A / 567 kg	N.A / 567 kg
	Payload Capacity	862 kg	941 kg	680 kg	680 kg
	Hitch Towing Rating	1,134 kg	1,134 kg	1,134 kg	1,134 kg
	Hitch Type	Standard 5 cm Receiver	Standard 5 cm Receiver	Standard 5 cm Receiver	Standard 5 cm Receiver
FEATURES	Cargo System/Cab	Lock & Ride	Lock & Ride	Lock & Ride®	Lock & Ride®
	Lighting	55W low/ 60W high, LED Tail	55W low/ 60W high, LED Tail	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	Optional	Standard	Standard	Standard
	Seat Type	Standard	Standard	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	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	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	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 %
	Other Standard Features	Horn, Backup Alarm	Horn, Backup Alarm	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		Grey	Grey	Ice White Pearl	Ice White Pearl

*Specifications subject to change

POLARIS

COMMERCIAL



POLARIS

Think Outside

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Polaris reserves the right to withdraw any product from sale or change specifications and pricing without notice. Confirm model specifications and availability with your Polaris Dealer prior to ordering. The Polaris range is not intended for and may not be registered for on-road use. All competitive comparisons are based on published manufacturer specifications available at December 2022 unless otherwise specified. See other manufacturers for latest specifications. All photography taken with professional riders and drivers. For your safety, always operate Polaris products as instructed in the product manual and on warning labels. Never carry passengers on any product not designed for such use. Preserve your future riding opportunities by showing respect for the environment, local laws and the rights of others. Avoid excessive speeds and be particularly careful on difficult terrain.

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