# 2025 **EXPEDITION**° SPORT

Ultra-responsive chassis for on- or off-trail rides and an extensive array of sport-utility and 2-up features.

## // PACKAGE HIGHLIGHTS

- Three Rotax<sup>®</sup> engines available: 900 ACE<sup>™</sup>, 600 ACE and 600 EFI
- pDrive™ clutch
- 4.5 in. digital display
- $\mathsf{RAS}^{\text{\tiny TM}}$  X crossover front suspension with 39 in. ski stance
- SC<sup>†</sup>-5U articulating rear suspension with locking mechanism (no tool required)
- Brembo<sup>†</sup> brake
- Heavy-duty rear bumper with tongue-type hitch
- Air radiator with fan and engine oil cooler (ACE engines)
- 2-up seat with removable LinQ<sup>®</sup> passenger backrest and handholds
- Deep snow running boards with large openings

EXPEDITION SPORT 900 ACE SHOWN

- Standard with 2 sets of LinQ attachment points
- Adjustable ski stance
- Pilot™ DS 2 skis
- 520 W magneto with Rotax® ACE™ engines

ROTAX ENGINE	600 EFI	900 ACE	600 ACE
Engine details	Liquid-cooled,	Liquid-cooled,	Liquid-cooled,
	two-stroke	four-stroke D.O.H.C.,	four-stroke D.O.H.C.,
		dry sump	dry sump
Horsepower*	85	95	62
Cylinders – Displacement	2 – 599.4 cc	3 – 899 cc	2 - 600.0 cc
Bore – Stroke (mm)	72.3 – 73	73 - 69.7	73 - 69.7
Fuelsystem	EFI	EFI	EFI
Fuel type – Octane	Regular unleaded – 87	Regular unleaded – 87	Regular unleaded – 87
Fuel tank (L/US gal)	36/9.5	36/9.5	36/9.5
Oil tank capacity (L/qt)	3.4/3.6	3.3/3.5	2.1/2.2
POWERTRAIN			
Drive clutch	pDrive	pDrive	eDrive™ 2
Driven clutch	QRS	QRS	QRS
Drive sprocket pitch (mm/in.)		73/2.86	
DRY WEIGHT			
Dry weight (lb)	507	552	530
DIMENSIONS			
Vehicle overall length (mm/in.)		3,309/130.3	
Vehicle overall width (mm/in.)	1,140 to 1,180/44.9 to 46.5		
Vehicle overall height (mm/in.)	1,513/59.6		
Ski stance (mm/in.)	1,000/39 (adjustable)		
Available tracks (in.) (Length x width x profile)	Charger: 154 x 16 x 1.5		

#### COLOR

Neo Yellow and Black

Front suspension	RAS X
Front shock	Motion Control
Front suspension travel (mm/in.)	210/8.3
Rear suspension	SC-5U
Center shock	Motion Control
Rear shock	KYB 36
Rear suspension travel (mm/in.)	239/9.4

LATORES		
Platform	REV® Gen4	
Headlights	Halogen	
Skis	Pilot DS 2	
Seating	Trail wide 2-up seat LinQ Passenger Backrest	
Handlebar	Standard with J-hooks	
Riser block height (mm/in.)	145/5.7	
Starter	Electric	
Reverse	RER™ (600 EFI) Mechanical (ACE engines)	
Air radiator	Fan (ACE engines)	
Brake system	Brembo	
Heated throttle lever/grips	Standard (driver only)	
Gauge type	4.5 in. digital	
Windshield	Ultra-high	
Runner (in.) – Carbide (in.)	3/8 square - 4	
Bumpers (front/rear)	Std/Heavy-duty with tongue-type hitch	

# 2025 EXPEDITION SPORT

## // FEATURE HIGHLIGHTS



(900 ACE engine shown)

<sup>1</sup> Three engine choices

This versatile model benefits from three reliable, easy-to-own and fuel-efficient engine choices with the right power for any rider.



**2** Modular 2-up seat Easily remove or install the passenger backrest and handholds with the LinQ system.



**3 RAS X crossover front suspension** An updated version of our RAS X trail front end for capability on- and off-trail. Light steering feel optimized for crossover usage with adjustable stance.



EXPEDITION SPORT 900 ACE SHOWN



4 Air radiator with fan (ACE engines only)

Extra cooling capacity when pulling a heavy load, in low-snow conditions or at low speed.



**5 Deep snow running boards** Massive, strategically shaped openings keep the boards clear. A tall extruded edge adds stiffness and has aggressive boot grips.



<sup>6</sup> SC-5U articulating rear suspension

The articulated rail maximizes deep snow traction in reverse, and its toolless locking mechanism is ideal for towing.





\*Observed HP measured on internal dyno test in optimal conditions. ©2024 Bombardier Recreational Products Inc., (BRP). All rights reserved. ®, TM and the BRP logo are trademarks of BRP or its affiliates. Products are distributed in the USA by BRP US Inc. tAll other trademarks are the property of their respective owners. Because of our ongoing commitment to product quality and innovation, BRP reserves the right at anytime to discontinue or change specifications, price, design, features, models or equipment without incurring any obligation. Printed in Canada.