# 2023 EXPEDITION SPORT 

## Ultra-responsive chassis

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

## // WHAT'S NEW

- Three Rotax ${ }^{\circledR}$ engines available:

900 ACE $^{T M}, 600$ ACE and 600 EFI

## // PACKAGE HIGHLIGHTS

- pDrive ${ }^{T M}$ clutch
- RAS $^{T M} \mathrm{X}$ crossover front suspension
- $\mathrm{SC}^{\dagger}-5 \mathrm{U}$ articulating rear suspension with locking mechanism (no tool required)
- Brembo ${ }^{\dagger}$ brake
- 420W magneto available with Rotax ${ }^{\circledR}$ ACE engines
- Heavy duty rear bumper with tongue-type hitch
- Air radiator with fan and engine oil cooler
- 2-up seat with removable Lin $Q^{\circledR}$ passenger backrest and handholds
- Deep-snow running boards with large openings
- Standard with 2 sets of $\operatorname{Lin} Q$ attachment points
- Adjustable ski stance
- Pilot ${ }^{\text {TM }}$ DS 2 skis

| ROTAX ENGINE | 600 EFI | 900 ACE | 600 ACE |
| :---: | :---: | :---: | :---: |
| Engine details | Liquid-cooled, two-stroke | Liquid-cooled, four-stroke D.O.H.C., dry sump | Liquid-cooled, four-stroke D.O.H.C., 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 |
| Carburation | 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 ${ }^{\text {TM }} 2$ |
| Driven clutch | QRS | QRS | QRS |
| Drive sprocket pitch | $73 \mathrm{~mm} / 2.86 \mathrm{in}$. | $73 \mathrm{~mm} / 2.86 \mathrm{in}$. | $73 \mathrm{~mm} / 2.86 \mathrm{in}$. |
| DRY WEIGHT |  |  |  |
| Dry weight | 504 lb | 578 lb | 532 lb |
| DIMENSIONS |  |  |  |
| Overall vehicle length | $3,309 \mathrm{~mm} / 130.3 \mathrm{in}$. |  |  |
| Overall vehicle width | 1,140 to $1,180 \mathrm{~mm} / 44.9$ to 46.5 in . |  |  |
| Overall vehicle height | $1,513 \mathrm{~mm} / 59.6 \mathrm{in}$. |  |  |
| Ski stance | 1,000 mm/39 in. adjustable |  |  |
| Track <br> (Length x Width $\times$ Profile) | Charger:$154 \times 16 \times 1.5 \text { in. }$ |  |  |

## COLOR

Black / Neo Yellow $\square$

| SUSPENSION |  |
| :---: | :---: |
| Front suspension | RAS X |
| Front shock | Motion Control |
| Front suspension travel | $210 \mathrm{~mm} / 8.3 \mathrm{in}$. |
| Rear suspension | SC-5U |
| Center shock | Motion Control |
| Rear shock | HPG ${ }^{+}$ |
| Rear suspension travel | $239 \mathrm{~mm} / 9.4 \mathrm{in}$. |
| FEATURES |  |
| Platform | REV® Gen4 |
| Skis | Pilot DS 2 |
| Seating | 2-up |
| Handlebar | Standard with J-hooks |
| Riser block height | $145 \mathrm{~mm} / 5.7 \mathrm{in}$. |
| Starter | Electric |
| Reverse | RER ${ }^{\text {TM }}$ (600 EFI) Mechanical (ACE engines) |
| Air radiator | Fan (4-stroke only) |
| Brake system | Brembo |
| Heated throttle lever/grips | Standard (driver only) |
| Gauge type | 4.5 in. digital display |
| Windshield | $585 \mathrm{~mm} / 23 \mathrm{in}$. |
| Runner - Carbide | Square 3/8 in. - 4 in. |
| Bumpers (front/rear) | Std/Heavy Duty with tongue-type hitch |

## // FEATURE HIGHLIGHTS

(See website for images)

## 1 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.



## 4 Air radiator with fan

Extra cooling capacity when pulling 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.


6 SC-5U articulating rear suspension
The articulated rail maximizes deep-snow traction in reverse, and its toolless locking mechanism is ideal for towing.


