2026

SUMMIT ADRENALINE WITH EDGE PACKAGE

This high-end in-season package is loaded with proven technical features.



// WHAT'S NEW

• Rotax® 850 E-TEC® Turbo R option (154 and 165 in only)

// PACKAGE HIGHLIGHTS

- Rotax 850 E-TEC Turbo R, 850 E-TEC and 600R E-TEC engines available
- Premium LED headlights
- · High-quality KYB 36 shock package
- tMotion™ X® rear suspension

- E-TEC SHOT™ starter standard
- Pilot™ DS 3 skis
- Narrow deep snow running boards with large
- RAS $^{\text{\tiny TM}}$ 3 front suspension with 34-inch ski stance

pDrive with clickers /

- PowderMax† X-Light 3 in. with FlexEdge™ available
- · Narrow bodywork
- Compact and lightweight deep snow seat
- Belt-monitoring system

ROTAX ENGINE	850 E-TEC TURBO R	850 E-TEC	600R E-TEC	
Engine details	Liquid-cooled, two-	Liquid-cooled, two-stroke,	Liquid-cooled, two-stroke,	
	stroke, turbocharged,	eRAVE	eRAVE	
	eRAVE™			
Horsepower*	180 up to 8,000 ft.	165	125	
Cylinders -	2 - 849 cc	2 - 849 cc	2 - 599.4 cc	
Displacement				
Bore – Stroke (mm)	82 x 80.4	82 x 80.4	72.3 x 73	
Fuel system	E-TEC direct injection	E-TEC direct injection with	E-TEC direct injection	
	with additional booster	additional booster injectors		
	injectors			
Fuel type – Octane	Premium unleaded - 91	Premium unleaded - 91	Premium unleaded - 91	
Fuel tank (L/US gal)	36 / 9.5	36 / 9.5	36 / 9.5	
Oil tank capacity	3.4 / 3.6	3.4 / 3.6	3.4 / 3.6	
(L/qt)				

POWERTRAIN Drive clutch

Oriven clutch QRS Vent Plus		QRS Vent Plus	QRS Vent		
Drive sprocket pitch	89 / 3.5	73 / 2.86 (146 in.)	73 / 2.86 (146 in.)		
(mm/in.)		89 / 3.5 (154 - 165 in.)	89 / 3.5 (154 in.)		
DRY WEIGHT					
Dry weight (lb)	464 (154 in.)	450 (146 in.)	440 (146 in.)		
, ,	468 (165 in.)	445 (154 in.)	436 (154 in.)		
		449 (165 in.)			
Wet weight (lb)	545 (154 in.)	531 (146 in.)	520 (146 in.)		
-	550 (165 in.)	526 (154 in.)	517 (154 in.)		
		E71 (1CE:)			

pDrive with clickers /

pDrive™ with clickers /

	531 (165 in.)
DIMENSIONS	
Vehicle overall	3,058 / 120.4 (146 in.)
length (mm/in.)	3,188 / 125.5 (154 in.)
	3,299 / 129.9 (165 in.)
Vehicle overall width (mm/in.)	1,024 / 40.3 (adjustable)
Vehicle overall height (mm/in.)	1,395 / 54.9
Ski stance (mm/in.)	864 / 34 (adjustable)
Available tracks (in.)	PowderMax II with FlexEdge: 146 x 16 x 2.5
(Length x width x profile)	PowderMax Light with FlexEdge: 154 x 16 x 2.5 PowderMax X-Light with FlexEdge: 154 X 16 X 3.0 and 165 X 16 X 3.0

SUSPENSION					
Ti	meless Black				
M	onument Grey				

Front suspension RAS 3 Front shock **KYB 36** Front suspension travel 207 / 8.1 (mm/in.) Rear suspension tMotion X Center shock KYB 36 Rear shock **KYB 36** Rear suspension travel (mm/in.) 264 / 10.4

FEATURES

Platform	REV® Gen5
Headlights	High-performance LED
Skis	Pilot DS 3
Seating	Deep snow compact
Handlebar	Tapered with J-hooks / Grab handle
Riser block height (mm/in.)	120 / 4.7
Starter	E-TEC SHOT Starter
Reverse	RER™
Brake system	Brembo
Heated throttle lever/grips	Standard
Gauge type	4.5 in. digital display
Windshield	No
Runner (in.) – Carbide (in.)	3/8 square - 4
Bumpers (front/rear)	Standard/Standard

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//FEATURE HIGHLIGHTS



1 REV Gen5 deep snow platform

Lighter, narrower and more refined for improved technical riding and a next-level experience that's all about spending unforgettable days in the deep stuff.



2 Rotax 850 E-TEC Turbo R engine

The most powerful factory-built 2-stroke turbocharged engine in snowmobiling. Its instant response cranks out a full 180 hp up to 8,000 feet of elevation. Sophisticated design keeps weight down and integrates flawlessly with the REV Gen5 chassis for maximum agility. Factory install ensures peace of mind and incredible reliability.



3 Short tunnel

Shorter tunnel length without snowflap for greater deep snow capabilities with more clearance and lighter overall weight. Standard rear fender with LinQ-ready attachment points.



SUMMIT ADRENALINE WITH EDGE PACKAGE 154 850 E-TEC TURBO R SHOWN



4 High-quality KYB shock package

Extremely capable high-pressure gas shocks by KYB.



5 tMotion™ X rear suspension

With 90% new parts, this complete redesign increases capacity and reduces weight by 2.5 lb.



6 E-TEC SHOT starter

Push-button starting with almost no added weight. Uses energy stored in the lightweight ultracapacitor to turn the magneto and, with E-TEC technology, start the engine.



