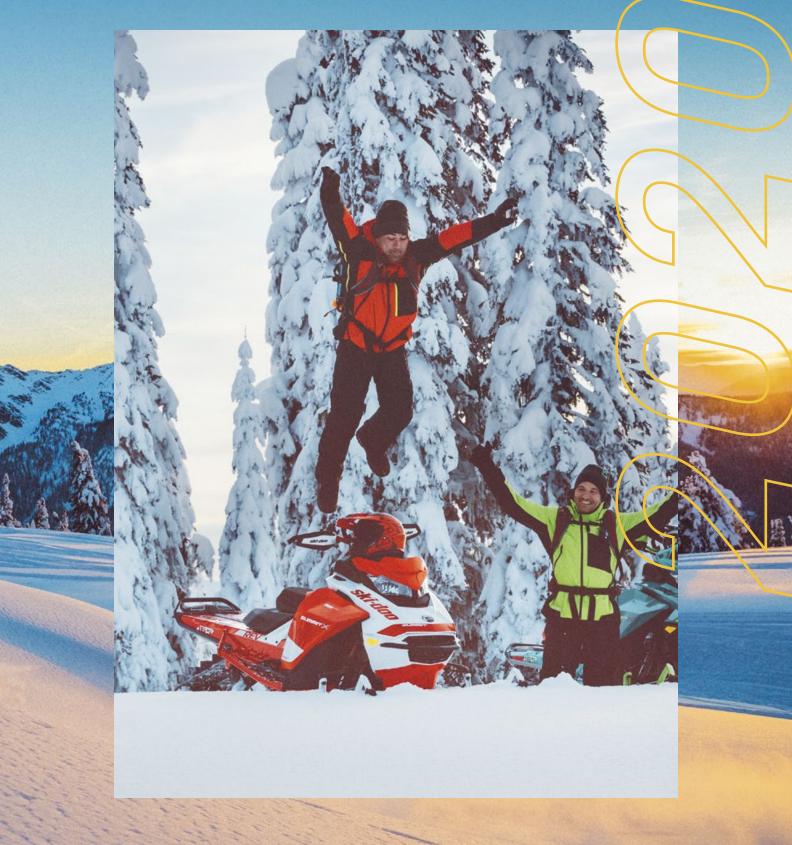
THAT SKI WOOD FEELING







BRINGING THE REV Gen4 PLATFORM TO EXPEDITION



A unique blend of deep-snow DNA with utility style and function, the 2020 Expedition® Xtreme, SE and LE recalibrate expectations in the sport-utility world.

Brimming with the capability of the ultra-responsive REV® Gen4 platform and the intoxicating power of the latest and greatest reliable Rotax® engines, the Expedition takes on new territory for utility sleds. Its centralized mass creates instant response to rider input.

With a 500 mm track and an unmatched number of $LinQ^{m}$ accessory options, the Expedition lineup simply offers more than ever expected from any utility snowmobile.





ROTAX E-TEC® ENGINES 2-STROKE

E-TEC direct-injection engine technology delivers the most sought-after attributes in the snowmobile industry – adrenaline-surging power, light weight, and recognized reliability.

You also get the best ownership experience with:

- Industry-leading fuel economy²
- · Excellent oil economy
- Virtually no smoke or smell
- · Light, linear throttle pull
- Automatic summerization process

850 E-TEC

• Minimum 12.3 L/100 km²

600R E-TEC

• Up to 11.3 L/100 km²

600 H.O. E-TEC

• Up to 11.3 L/100 km²

E-TEC engines are the best-selling 2-stroke engines in snowmobilling⁴

ROTAX ACE™ ENGINES 4-STROKE

With the Advanced Combustion Efficiency (ACE) family of engines, BRP engineers optimized the combustion system, reduced mechanical friction, and freed intake and exhaust breathing. The result is the most efficient engines in snowmobiling. Not only are they efficient, they're a pleasure to operate and own. Very little maintenance is required; they run smoothly and produce a nice, solid – yet quiet – sound.

900 ACE Turbo WITH iTC

- · Rotax-designed turbocharger
- Minimum 12.1 L/100 km³

900 ACE WITH ITC

- 3 cylinders
- Minimum 10.8 L/100 km³

600 ACE WITH ITC

- 2 cylinders
- Minimum 8 L/100 km the most fuel-efficient in the entire industry³

ACE engines are the best-selling 4-stroke engines in snowmobiling⁴

INTELLIGENT THROTTLE CONTROL

Standard on the ACE engines, the iTC™ system delivers a whole different snowmobiling experience.

- **Driving Modes**: A button on the console enables you to select one of three driving modes. Standard mode ensures a smooth start and linear acceleration; Sport enables full performance and quicker acceleration; ECO® limits top speed and acceleration rates for a more relaxed, fuel-conserving ride.
- Finger Throttle: The throttle block can be rotated forward for use as a finger throttle, if preferred. Great for changing hand positions on a long ride and for more control in bumps.

ENGINE OPTIONS FOR REV Gen4

With multiple engine options now with the REV Gen4 platform, we're putting even more power and precision at your fingertips.

- Rotax 850 E-TEC
- Rotax 600R E-TEC
- Rotax 900 ACE Turbo
- Rotax 900 ACE
- Rotax 600 ACE (NEW)

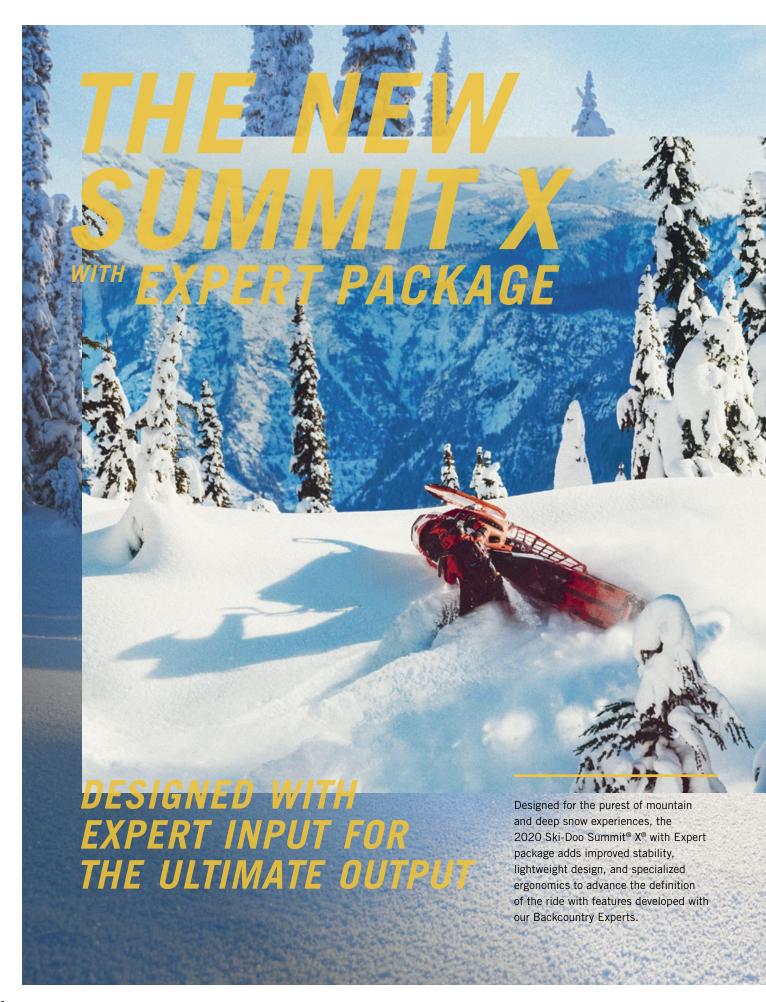


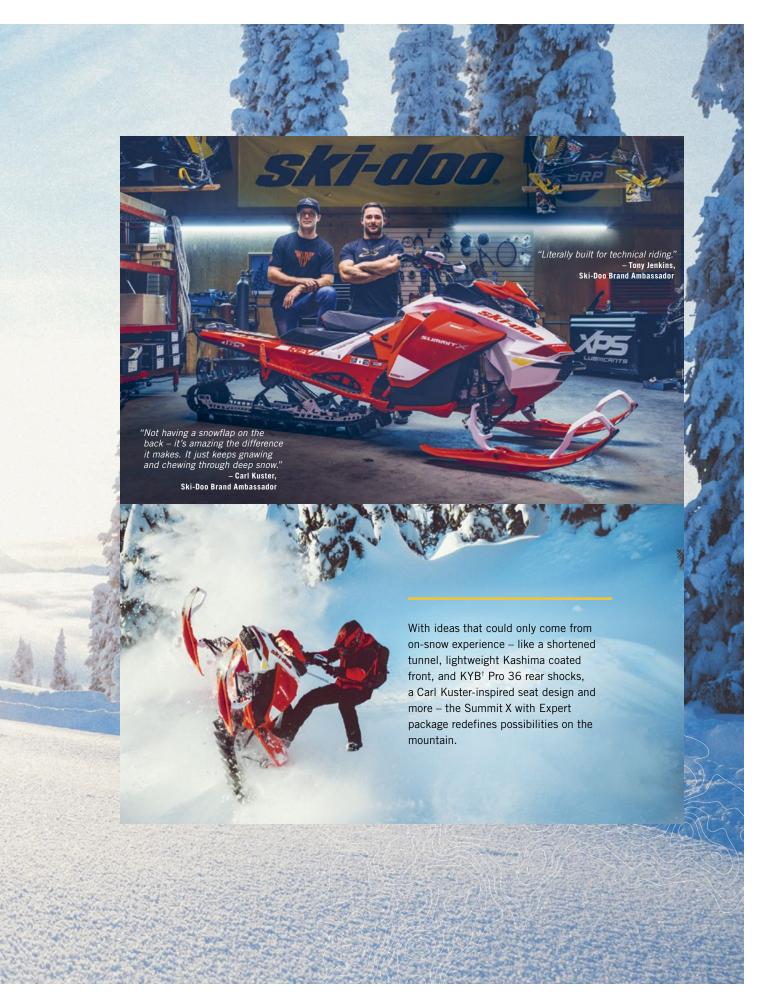
For the best performance and longevity, use XPS® oils. They're the only oils developed and tested by BRP powertrain engineers to match the unique needs of our Rotax engines.

¹ Data based on internal engineering trail testing.

² Data based on internal engineering trail testing in ECO mode.

³ Based on retail sale results as of December 31, 2018.





BE THE FIRST TO EXPERIENCE THE FEELING





MXZ X-RS®



WITH SKI-DOO, SPRING IS THE ABSOLUTE BEST TIME TO BUY A SNOWMOBILE.

SPRING-EXCLUSIVE MODELS

Ordering in spring is the only way you can ride our best-equipped and hottest models next winter – iconic sleds like the Freeride™ and the new Summit X with Expert package.

GUARANTEE YOUR SLED

By buying in spring, you don't risk that your dealer won't have the exact model, feature package, engine, or color you want when the snow flies.

MORE CHOICES THAN EVER

Each year we are adding more optional features you can have factory-installed if you order in spring, such as the Quick Adjust package[™], engine starting technologies, and track options.

Visit Ski-Doo.com for all the details on these models and the promotional offers in your area.















RENEGADE® X-RS







5

Imagine eliminating the dozens of rope starts we make over a day of riding, and not having to add nearly 9 kg for a conventional electric start! That's what the revolutionary SHOT starter delivers by using a lightweight ultracapacitor and E-TEC technology to provide push button starting.

DESIGNED FOR THE DEEPEST POWDER

With narrow body panels, bottom pan, tunnel, and running boards, we've advanced sled design for easier and more predictable handling in all deep snow conditions. An open tunnel end reduces drag. And now with the Summit X with Expert package with its stiffer suspension calibration, lightweight features for effortless maneuvers, and added stability for extreme sidehilling and technical tree lines, conquering the mountains and deep snow just keeps getting better.





Engine: 850 E-TEC with SHOT Starter

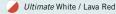
Platform: REV Gen4

Track: PowderMax[™] Light with FlexEdge[™] 4,178 x 406 x 76.2 mm (165 x 16 x 3 in.) 3,912 x 406 x 76.2 mm (154 x 16 x 3 in.)

Suspension: RAS 3, tMotion™

NEW Features Over X Package:

- Short tunnel with lightweight rear fender
- Kashima coated front shocks with lightweight springs and KYB Pro 36 R rear shock with stiffer calibration
- · Lightweight ski spindles
- Compact and lightweight FORTY7C seat
- · Limiter strap adjuster





Engine: 850 E-TEC with optional SHOT Starter

Platform: REV Gen4

Track: PowderMax Light with FlexEdge 4,445 x 406 x 76.2 mm (175 x 16 x 3 in.) 4,178 x 406 x 76.2 mm (165 x 16 x 3 in.) 3,912 x 406 x 76.2 mm

Suspension: RAS 3, tMotion

(154 x 16 x 3 in.)

Features Over SP Package:

- Lighter and rebuildable HPG™ Plus shocks
- Profile running boards
- Sea-level calibration
- Ultimate Iceberg Blue color with panel wrap: Supreme look and finish, maximum protection









Engine: 850 E-TEC, 600R E-TEC (with 146 and 154 tracks)

Platform: REV Gen4

Track: PowderMax Light with FlexEdge

3,912 x 406 x 63.5 mm (154 x 16 x 2.5 in.) PowderMax II with FlexEdge 3,705 x 406 x 63.5 mm (146 x 16 x 2.5 in.)

Suspension: RAS 3, tMotion

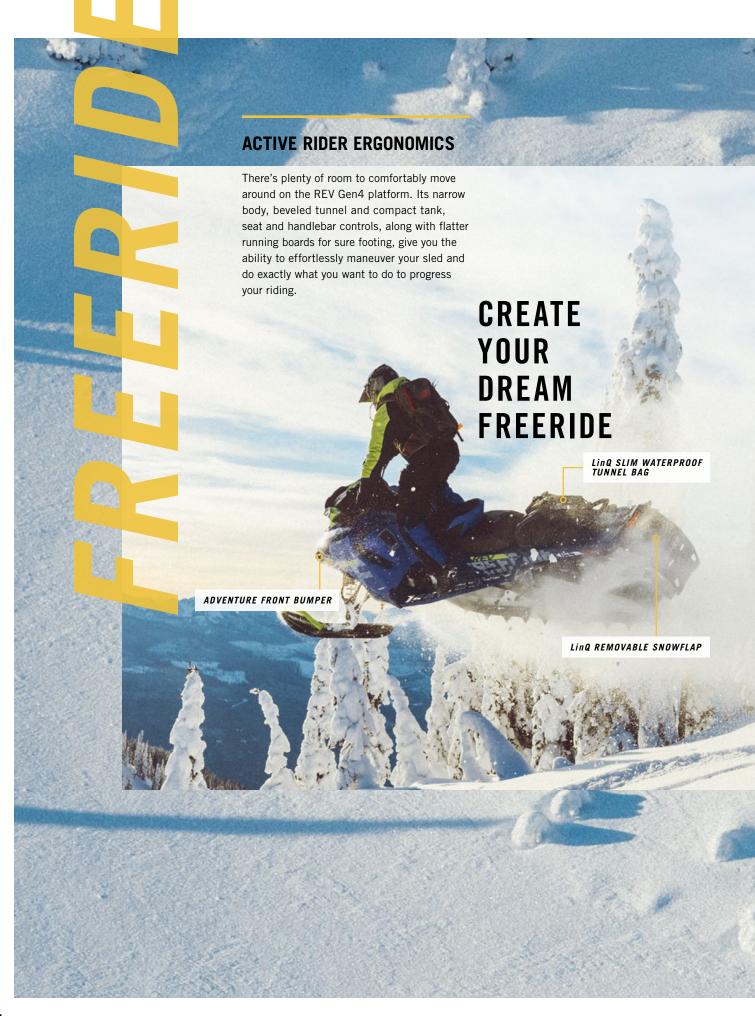
Key Features:

- REV Gen4 platform
- Rotax 850 and 600R E-TEC engine choices
- RAS 3 front suspension
- Pilot™ DS 2 skis
- Rotax Electronic Reverse (RER™)
- Lightweight seat with storage
- Brembo[†] brake
- Running boards with large opening

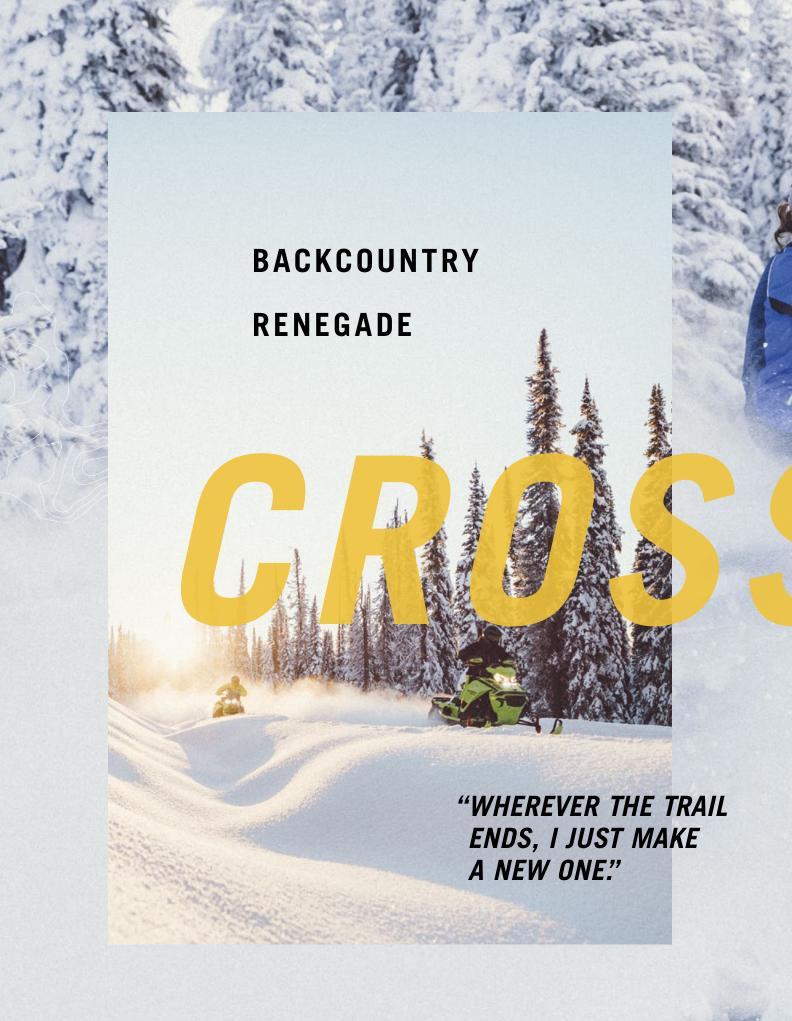


Octane Blue / Black





















Engine: 850 E-TEC, 900 ACE Turbo

Platform: REV Gen4 Track: Ice Ripper XT† 3,487 x 381 x 38.1 mm (137 x 15 x 1.5 in.)

Suspension: RAS 3, rMotion + Optional Quick Adjust system with or without Pilot TS skis

- Key Features:
 NEW 7.2 in. wide digital display
 Incredibly capable KYB Pro
 racing shocks
 RS wide and reinforced running
- boards
- Standard forward steering position (850 E-TEC only)
 7/16 in. (1.1 cm) diameter
- ski runners

Manta Green



RENEGADE



Engine/Platform: 600 ACE /

NEW REV Gen4 Track: Cobra

3,487 x 381 x 31.8 mm (137 x 15 x 1.25 in.)

Suspension: NEW RAS 3 (REV Gen4)

Key Features:

- Pilot DS 2 skisBrembo brake

Catalyst Grey / Black

RENEGADE



Engine: 900 ACE Platform: REV Gen4

Track: RipSaw 3,487 x 381 x 38.1 mm (137 x 15 x 1.5 in.)

Suspension: RAS 3, rMotion

Features Over Sport Package:

- NEW 4.5 in. digital gauge
- More advanced engine choices
- rMotion rear suspension
- RAS 3 front suspension
- · HPG shocks
- NEW Handguards
 - Manta Green / Black









ROTAX 850 E-TEC ENGINE

We designed the sled around you, so you can ride it the way you want. Slide effortlessly into each cornering position with the Ergo-Step side panels and dirt bike-narrow tank. Incredible power and response from the 850 E-TEC engine multiply the fun factor.

Following its big brother 850 E-TEC engine's lead with second-generation E-TEC technology, the Rotax 600R E-TEC engine offers immediate throttle response, crisp acceleration, and sets new 600cc class standards while continuing to set the bar for reliability and 2-stroke oil and fuel economy.





Ski-Doo Grand Touring offers a premier 2-up snowmobile experience. The Grand Touring is based on the supremely confident REV Gen4 platform, and provides extreme comfort, generous wind protection and ultimate control for you and your passenger.



Engine: 900 ACE, 600 ACE

Platform: Rev Gen4

Track: NEW SilentDrive system with

Silent Track II

Suspension: RAS 3, SC-5M

- Key Features:
 NEW 600 ACE engine with REV Gen4 platform
- NEW 4.5 digital display
- Pilot DS 2 skis
- Mirrors
- LinQ mounting base kit
- Driver visor power outlet
- Heated passenger handholds



Catalyst Grey / Black

GET YOUR GRAND TOURING READY FOR THE LONG HAUL









The newest version of the REV Gen4 keeps the same design principles within the pyramidal frame structure that has allowed riders to redefine the way they ride. Now equipped with 500 mm tracks, this latest proliferation of the Gen4 platform delivers the most function, comfort and versatility in utility snowmobiles.

ENGINES

The move into the industry's leading chassis enables incorporation of the industry's most powerful, efficient engines. BRP's legendary lineup of Rotax 2-stroke and 4-stroke powerplants also sets the standard in dynamic response and versatility, delivering the exact ride you're looking for - every ride.



Engine: NEW 850 E-TEC Platform: NEW REV Gen4 Track: NEW Cobra WT 3,923 x 500 x 45.7 mm (154 x 20 x 1.8 in.)

Suspension: NEW RAS 3, SC-5U

Key Features:

- NEW Multi-LinQ plate
- NEW Pilot DS 2 skis
- **NEW** Flexible handguards
- NEW Easy Shift transmission (H-L-N) with RER electronic reverse
- NEW Running boards with large openings
- NEW 4.5 in. digital display
- Premium shocksNEW 45.7 mm track lug profile





Engine: NEW 900 ACE Turbo Platform: NEW REV Gen4

Track: NEW Silent Cobra WT 3,923 x 500 x 38.1 mm (154 x 20 x 1.5 in.)

Suspension: NEW RAS 3, SC-5U with ACS (Air Control Suspension)

Features Over LE Package:

- NEW 135 L LinQ utility cargo box
- Air Control Suspension
- NEW 3 track options
- NEW 7.2 in. wide digital display
- . NEW Forward adjustable riser
- · Driver heated visor plug







Engine/Platform: 900 ACE Track: Charger™ 3,923 x 406 x 38.1 mm (154 x 16 x 1.5 in.)

Suspension: RAS 3 (REV Gen4)

Key Features:

- 900 ACE engine with REV Gen4 platform
- LinQ removable backrest and passenger handholds
- Pilot DS 2 skis
- Electric start
- Passenger handholds
- Two LinQ mounting base kits

White / Black



Engine: NEW 900 ACE Turbo, 900 ACE

Platform: NEW REV Gen4

Track: NEW Cobra 3,923 x 500 x 38.1 mm (154 x 20 x 1.5 in.) 900 ACE Turbo: Cobra WT 3,923 x 500 x 45.7 mm

(154 x 20 x 1.8) Suspension: NEW RAS 3, SC-5U

Features Over Sport Package:

- NEW 900 ACE Turbo
- NEW Multi-LinQ plate
 NEW Easy Shift transmission
 (H-L-N) with push button reverse
- Wider track
 Passenger amenities (heated passenger handholds with deflectors, footrest)
- · High-capacity battery
- · Steering grab handle

Sunburst Yellow / Black









Engine: 900 ACE Platform: REV-XU

Track: 3,923 x 500 x 38.1 mm (154 x 20 x 1.5 in.)

Suspension: LTS, SC-5U

- Key Features:

 Synchromesh transmission
 2-1-N-R

 Pilot DS 2 skis

 Air radiator with fan
 (high efficiency on ACE engines)

 Cargo rack, hitch

 Underseat storage





Engine: 600 ACE Platform: REV-XU

Track: Charger 3,923 x 406 x 38.1 mm (154 x 16 x 1.5 in.)

Suspension: LTS, SC-5U

- Features Over Sport Package:

 Articulated SC-5U rear suspension
 Longer track with 38 mm
 lug profile
 Hitch
- Large running board openings





		DEEP SNOW								
SPECIFICATIONS			SUMMIT		FREERI	DE				
		X with Expert Package	X	SP	154/165	146				
	COLOR (*Spring Only)	ULTIMATE Lava Red / White*	ULTIMATE Iceberg Blue* Sunburst Yellow / Black* Black	Octane Blue / Black Black	Intense Blue*	Intense Blue				
	Platform	REV Gen4	REV Gen4	REV Gen4	REV Gen4	REV Gen4				
	Bodywork	Narrow design	Narrow design	Narrow design	Narrow design	Narrow design				
	Skis	Pilot DS 3	Pilot DS 3	Pilot DS 3	Pilot DS 3	Pilot DS 2				
	Seating	FORTY7C	Deep snow	Deep snow	Deep snow	Deep snow				
FEATURES	Handlebar	Tapered U-shaped aluminum with J-hooks / Low grab handle / Flexible handguards	U-shaped aluminum with J-hooks / Grab handle U-shaped aluminum with J-hooks / Grab handl		U-shaped aluminum with J-hooks / Grab handle	U-shaped aluminum with J-hooks / Grab handle				
FEA	Starter	SHOT	SHOT, Manual (opt.)	Manual (850 E-TEC), Electric (600R E-TEC)	SHOT (opt.)	Electric (opt.)				
	Reverse	RER	RER	RER	RER	RER				
	Mirrors	Optional	Optional	Optional	Optional	Optional				
	Windshield (mm / in.)	Optional	Optional	Optional	Optional	Optional				
	Hitch	Optional	Optional	Optional	Optional	Optional				
	Calibration	Sea Level	Sea Level	Sea Level	Sea Level	Sea Level				
	Туре	Compact	Compact	Compact	Compact	Compact				
GAUGE	Speedometer / Tachometer / Fuel gauge	Standard	Standard	Standard	Standard	Standard				
	Engine temperature gauge	Standard	Standard	Standard	Standard	Standard				
	Front suspension	RAS 3	RAS 3	RAS 3	RAS 3	RAS 3				
_	Front shock	Kashima coated HPG Plus with lightweight springs	HPG Plus	HPG	KYB Pro 36 R Easy-Adjust	KYB Pro 36 R Easy-Adjust				
INSIOI	Rear suspension	tMotion with adjustable limiter strap	tMotion	tMotion	tMotion	tMotion				
SUSPENSION	rMotion and Pilot TS skis Quick Adjust System	N/A	N/A	N/A	N/A	N/A				
0,	Center shock	HPG Plus with lightweight spring	HPG Plus	HPG	KYB Pro 40 Easy-Adjust	KYB Pro 40 Easy-Adjust				
	Rear shock	KYB Pro 36 Easy-Adjust	HPG Plus	HPG	KYB Pro 40 Easy-Adjust	KYB Pro 40 Easy-Adjust				
INE	Engine	850 E-TEC	850 E-TEC	850 E-TEC 600r E-TEC	850 E-TEC	850 E-TEC				
ROTAX ENGINE	Fuel tank (liters / gallons)	36 L	36 L	36 L	36 L	36 L				
ROTA	Oil tank (liters / quarts)	3.4 L	3.4 L	3.4 L	3.4 L	3.4 L				
	Ski stance (mm / in.)	910 or 950 mm	910 or 950 mm	910 or 950 mm	910 or 950 mm	975 or 1,020 mm				
	Track nominal width (mm / in.)	406 mm / 16 in.	406 mm / 16 in.	406 mm / 16 in.	406 mm / 16 in.	406 mm / 16 in.				
TRACK	Track nominal length (mm / in.)	3,912 mm / 154 in. 4,178 mm / 165 in.	3,912 mm / 154 in. 4,178 mm / 165 in. 4,445 mm / 175 in.	3,705 mm / 146 in. 3,912 mm / 154 in.	3,912 mm / 154 in. 4,178 mm / 165 in.	3,705 mm / 146 in.				
	Track profile height (mm / in.)	76.2 mm / 3.0 in. PowderMax Light with FlexEdge	76.2 mm / 3.0 in PowderMax Light with FlexEdge (154 in - 165 in.) or 76.2 mm / 3.0 in. PowderMax Light with FlexEdge (175 in.)	63.5 mm / 2.5 in. PowderMax II with FlexEdge (146 in.) or 63.5 mm / 2.5 in. PowderMax Light with FlexEdge (154 in.)	76.2 mm / 3.0 in. PowderMax Light with FlexEdge	63.5 mm / 2.5 in. PowderMax II with FlexEdge				
OVERALL DIMENSIONS	Length (mm / in.)	3,227 mm (154 in.) 3,360 mm (165 in.)	3,312 mm (154 in.) 3,445 mm (165 in.) 3,503 mm (175 in.)	3,110 mm (146 in.) 3,312 mm (154 in.)	3,312 mm (154 in.) 3,445 mm (165 in.)	3,110 mm				
OVE DIMEN	Width (mm / in.)	1,080 to 1,110 mm	1,080 to 1,110 mm	1,080 to 1,110 mm	1,080 to 1,110 mm	1,140 to 1,180 mm				
	Height (mm / in.)	1,292 mm	1,386 mm	1,386 mm	1,368 mm	1,348 mm				
		200 kg (154 in.)	201 kg (154 in.)	204 kg (146 in., 850 E-TEC)	205 kg (154 in.)	213 kg				
ESTIMATED DRY WEIGHT		203 kg (165 in.)	204 kg (165 in.)	204 kg (154 in., 850 E-TEC)	208 kg (165 in.)					
	(kg / lb)		208 kg (175 in.)	201 kg (146 in., 600R E-TEC) 201 kg (154 in., 600R E-TEC)						

CROSSOVER				TRAIL			
	BACKCOUNTRY			RENEGADE		MXZ	GRAND TOURING
X-RS		BACKCOUNTRY	X-RS	ADRENALINE	SPORT REV Gen4	X-RS	SPORT
ULTIMATE Lava Red / White	Sunburst Yellow / Black	Black	Manta Green* Black	Manta Green / Black	Catalyst Grey / Black	Sunburst Yellow Black	Catalyst Grey / Black
REV Gen4	REV Gen4	REV Gen4	REV Gen4	REV Gen4	REV Gen4	REV Gen4	REV Gen4
Narrow design	Narrow design	Narrow design	Narrow design (850 E-TEC) Wide design (900 ACE Turbo)	Wide design	Wide design	Narrow design	Wide design
Pilot DS 2	Pilot DS 2	Pilot DS 2	Pilot DS 2	Pilot DS 2	Pilot DS 2	Pilot DS 2 7/16"	Pilot DS 2
Trail performance	Trail performance	Trail performance	Trail performance (850 E-TEC) Trail with storage (900 ACE Turbo)	Trail with storage	Trail performance	Trail performance	2-ир
U-shaped aluminum with J-hooks / Transparent handguards	U-shaped aluminum with J-hooks / Transparent handguards	U-shaped aluminum with J-hooks / Handguards	U-shaped aluminum with J-hooks / Transparent handguards	U-shaped aluminum with J-hooks / Handguards	U-shaped aluminum with J-hooks	U-shaped aluminum with J-hooks / Transparent handguards	U-shaped aluminum
Electric	Electric	Electric	Electric	Electric	Electric	Electric	Electric
RER	RER	RER	RER (850 E-TEC) Mechanical (900 ACE Turbo)	Mechanical	Mechanical	RER	Mechanical
Optional	Optional	Optional	Optional	Optional	Optional	Optional	Standard
Optional	360 mm	360 mm	Optional	360 mm	360 mm	Optional	673 mm
Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional
Sea level	Sea level	Sea level	Sea level	Sea level	Sea level	Sea level	Sea level
7.2-in. wide digital display	7.2-in. wide digital display	4.5-in. digital display	7.2-in. wide digital display	4.5-in. digital display	4.5-in. digital display	7.2-in. wide digital display	4.5 in. digital display
Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
RAS 3	RAS 3	RAS 3	RAS 3	RAS 3	RAS 3	RAS 3	RAS 3
KYB Pro 36 R Easy-Adjust	HPG Plus	HPG Plus	KYB Pro 36 R Easy-Adjust	HPG Plus	Motion Control	KYB Pro 36 R Easy-Adjust	Motion Control
cMotion	cMotion	cMotion	rMotion with QAS (optional)	rMotion	SC-5M		SC-5M
N/A	N/A	N/A	Optional	N/A	N/A	Optional	N/A
KYB Pro 40 Easy-Adjust	HPG Plus	HPG	KYB Pro 40 Easy-Adjust	HPG	Motion Control	KYB Pro 40 Easy-Adjust	Motion Control
KYB Pro 40 Easy-Adjust	KYB Pro 36 Easy-Adjust	HPG	KYB Pro 40 Easy-Adjust	HPG	HPG	KYB Pro 40 Easy-Adjust	HPG
850 E-TEC	850 E-TEC	850 E-TEC	850 E-TEC	900 ACE	600 ACE	850 E-TEC	600 ACE
		600R E-TEC	900 ACE Turbo			600R E-TEC	
36 L	36 L	36 L	36 L	36 L	36 L	36 L	36 L
3.4 L	3.4 L	3.4 L	3.4 L (E-TEC)	3.3 L	2.1 L	3.4 L	2.1 L (600 ACE)
			3.3 L (ACE)				
975 or 1,020 mm	975 or 1,020 mm	975 or 1,020 mm	1,077 mm	1,077 mm	1,077 mm	1,077 mm	1,077 mm
381 mm / 15 in. Cobra or Ice Cobra or 406 mm / 16 in. PowderMax	381 mm / 15 in. Cobra or Ice Cobra or 406 mm / 16 in. PowderMax	381 mm / 15 in. Cobra	381 mm / 15 in.	381 mm / 15 in.	381 mm / 15 in.	381 mm / 15 in.	381 mm / 15 in.
3,705 mm / 146 in. 3,912 mm / 154 in.	3,705 mm / 146 in.	3,705 mm / 146 in.	3,487 mm / 137 in.	3,487 mm / 137 in.	3,487 mm / 137 in.	3,269 mm / 129 in.	3,487 mm / 137 in.
50.8 mm / 2,0 in. PowderMax (146 in.) 63.5 mm / 2.5 in. PowderMax (154 in.)	50.8 mm / 2.0 in. PowderMax	40.6 mm / 1.6 in. Cobra	38.1 mm / 1.5 in. Ice Ripper XT	38.1 mm / 1.5 in. Rip Saw	31.8 mm / 1.25 in. Cobra	31.8 /1.5 in. Ice Ripper XT	31.8 mm / 1.25 in. RipSaw Silent Track
3,110 mm (146 in.) 3,312 mm (154 in.)	3,110 mm	3,110 mm	3,038 mm	3,038 mm	3,038 mm	2,925 mm	3,038 mm
1,140 to 1,180 mm	1,140 to 1,180 mm	1,140 to 1,180 mm	1,217 mm	1,217 mm	1,217 mm	1,217 mm	1,217 mm
1,229 mm	1,274 mm	1,274 mm	1,222 mm	1,267 mm	1,267 mm	1,222 mm	1,405 mm
214 kg (146 in.)	209 kg	217 kg (850 E-TEC)	226 kg (E-TEC)	228 kg	213 kg	224 kg (850 E-TEC)	227 kg (600 ACE)
220 kg (154 in.)		214 kg (600R E-TEC)	244 kg (ACE)			221 kg (600R E-TEC)	

		SPORT-UTILITY				SPORT-UTILITY	
SPECIFICATIONS			EXPE	SKANDIC	TUNDRA		
		XTREME	SE	LE	SPORT REV Gen4	WT	LT
	COLOR	Lava Red / Black	Viper Red / Black	Sunburst Yellow / Black	White / Black	Viper Red / Black	Sunburst Yellow
	Platform	REV Gen4	REV Gen4	REV Gen4	REV Gen4	REV-XU	REV-XU
	Bodywork	Wide design	Wide design	Wide design	Wide design		
	Skis	Pilot DS 2	Pilot DS 7.4	Pilot DS 7.4	Pilot DS 2	Pilot DS 2	Pilot DS 2
	Seating	1-up modular with rear seat storage	2-up modular with underseat storage	2-up modular with underseat storage	2-ир	2-up modular with underseat storage	Low profile 2-up
IRES	Handlebar	U-shaped aluminum with J-hooks / Low grab handle / Flexible handguards	U-shaped aluminum with J-hooks / Low grab handle	U-shaped aluminum with J-hooks / Low grab handle	U-shaped aluminum with J-hooks	Painted steel with J-hooks / Grab handle	Straight aluminum with J-hooks / Grab handle
FEATURES	Starter	Electric	Electric	Electric	Electric	Electric	Electric
	Reverse	RER	Electro-mechanic	Electro-mechanic	Mechanical	Mechanical	Mechanical (600 ACE)
	Mirrors	Optional	Standard	Standard	Optional	Standard	Optional
	Windshield (mm / in.)	360 mm	673 mm	673 mm	673 mm	580 mm	394 mm
	Hitch	Optional	J-hook type	J-hook type	J-hook type	J-hook type	EU type
	Calibration	Sea level	Sea level	Sea level	Sea level	Sea level	Sea level
	Туре	4.5-in. digital display	7.2-in. wide digital display	4.5-in. digital display	4.5-in. digital display	Analog with display	Analog with display
GAUGE	Speedometer / Tachometer / Fuel gauge	Standard	Standard	Standard	Standard	Standard	Standard
	Engine temperature gauge	Standard	Standard	Standard	Standard	N/A	Optional
	Front suspension	RAS 3	RAS 3	RAS 3	RAS 3	LTS	LTS
_	Front shock	HPG Plus	HPG	HPG	HPG	Motion Control	Motion Control
NSION	Rear suspension	SC-5U	SC-5U	SC-5U	SC-5U	SC-5U	SC-5U
SUSPENSION	rMotion and Pilot TS skis Quick Adjust System	N/A	N/A	N/A	N/A	N/A	N/A
	Center shock	HPG Plus	HPG	HPG		Motion Control	Motion Control
	Rear shock	KYB Pro 36 Easy-Adjust	ACS (Air Control Suspension)	HPG	HPG	HPG	HPG
	Engine	850 E-TEC	900 ACE Turbo	900 ACE Turbo	900 ACE	900 ACE	600 ACE
GINE				900 ACE	600 ACE		
ROTAX ENGINE	Fuel tank (liters / gallons)	42 L	42 L	42 L	36 L	45 L	40 L
RO	Oil tank (liters / quarts)	3.4 L	3.3 L	3.3 L	3.3 L	3.3 L	2.1 L
	Ski stance (mm / in.)	975 or 1,020 mm	975 or 1,020 mm	975 or 1,020 mm	975 or 1,020 mm	900 mm	813 mm
	Track nominal width (mm / in.)	500 mm / 20 in.	500 mm / 20 in.	500 mm / 20 in.	406 mm / 16 in.	500 mm / 20 in.	406 mm / 16 in.
TRACK	Track nominal length (mm / in.)	3,923 mm / 154 in.	3,923 mm / 154 in.	3,923 mm / 154 in.	3,923 mm / 154 in.	3,923 mm / 154 in.	3,923 mm / 154 in.
	Track profile height (mm / in.)	45.7 mm / 1.8 in. Cobra WT	38.1 mm / 1.5 in. Silent Cobra WT	38.1 mm / 1.5 in. Silent Cobra WT (900 ACE) 45.7 mm / 1.8 in. Cobra WT (900 ACE TURBO)	38.1 mm / 1.5 in. Charger	38.1 mm / 1.5 in.	38.1 mm / 1.5 in. Charger
SN.	Length (mm / in.)	3,336 mm	3,336 mm	3,336 mm	3,350 mm	3,370 mm	3,247 mm
OVERALL DIMENSIONS	Width (mm / in.)	1,140 to 1,180 mm	1,140 to 1,180 mm	1,140 to 1,180 mm	1,140 to 1,180 mm	1,076 mm	1,002 mm
Ē	Height (mm / in.)	1,299 mm	1,405 mm	1,405 mm	1,405 mm	1,330 mm	1,278 mm
TED		271 kg	315 kg	302 kg (900 ACE Turbo)	251 kg (900 ACE)	302 kg	235 kg
ESTIMATED DRY WEIGHT	(kg / lb)			288 kg (900 ACE)			

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