

TOGETHER, WE RIDE HARDER AND PUSH OURSELVES FURTHER. WE EXPLORE THE WILDERNESS TO FIND OUR FREEDOM. FROM THE FIRST SNOWFALL TO THE LAST SPRING SLUSH. WE ARE FIRST ON AND LAST OFF THE SNOW. THIS IS OUR SEASON. THIS IS OUR WAY OF LIFE. THIS IS OUR TRIBE.

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TEXT BRP, Olli Autonen DESIGN AND LAYOUT Avidly PHOTOS BRP, Felix Körner, Harri Tarvainen, Timo Veijalainen, Olli Autonen

# **UNSTOPPABLE**

**XTERRAIN BRUTAL IS UNVARNISHED AND** UNSTOPPABLE.

IT IS THE MOST RUGGED LYNX OF ALL TIMES. AN **ADVENTURE SNOWMOBILE THAT CRUSHES THE CONCEPTION OF IMPOSSIBLE.** 

THE XTERRAIN BRUTAL OFFERS RAW POWER, UNMATCHED CAPABILITY AND EASY HANDLING COMBINED WITH SPORTY RIDING CHARACTERISTICS.

**CHOOSE YOUR DIRECTION AND LET THE ADVENTURE BEGIN!** 

### **RADIEN-X DESIGN**

Rugged construction and optimized weight distribution make the Radien-X chassis ideal for the Xterrain Brutal adventure snowmobile. Easy handling, comfortable riding ergonomics and wind protection designed for Arctic conditions, all contribute to the success of your adventure.

### **POWERFUL ROTAX 850 E-TEC ENGINE**

The 165-horsepower Rotax 850 E-TEC engine offers explosive throttle response and seemingly endless power, giving the Xterrain Brutal the character it deserves.

### EASYRIDE REAR SUSPENSION WITH 3923 × 500 × 60 MM TRACK

To leverage the power of the engine, Brutal is equipped with the EasyRide rear suspension and a 3923 mm long and 500 mm wide track with 60 mm profile, providing maximum traction in extremely demanding snow conditions. Thanks to the wide track, Xterrain Brutal is stable, yet amazingly nimble.





### **KYB SHOCK ABSORBERS FOR SPEEDY STAGES**

The suspension on Xterrain Brutal is tuned for endure-style fast-paced riding. The rear suspension KYB 46 shock absorbers ensure high load-bearing capacity and performance.

**EFFICIENT COOLING SYSTEM** 

### SEAT DESIGNED FOR ACTIVE DRIVING

The Brutal seat has a narrow design, allowing active movement during sporty riding. Abundant cushioning in the back provides comfort for long journeys.

### **BLADE DS+ SKI FOR VARIABLE SNOW CONDITIONS**

trail and improves maneuverability in deep snow.

### EQUIP FOR ADVENTURE

The Multi-LinQ cargo plate provides transport capacity and customizing options to match the requirements of your adventure. The cargo plate allows fast and easy attachment of LinQ accessories of different sizes.



Tunnel cooling together with an air radiator with fan keep the engine at optimum temperatures when riding slowly and in varying snow conditions.

The Blade DS+ ski provides the Lynx Xterrain Brutal adventure snowmobile with precise steering in variable snow conditions. The long ski makes the steering precise and stable on

# **RADIENAND RADIEN-X**

### A CONFIDENT AND CONTROLLED RIDING EXPERIENCE IS BASED ON THE **RADIEN AND RADIEN-X DESIGNS THAT ARE CREATED FOR THE RIDER AND NOW** COVER THE ENTIRE LYNX COLLECTION.

### RADIEN

### **RADIEN DS**

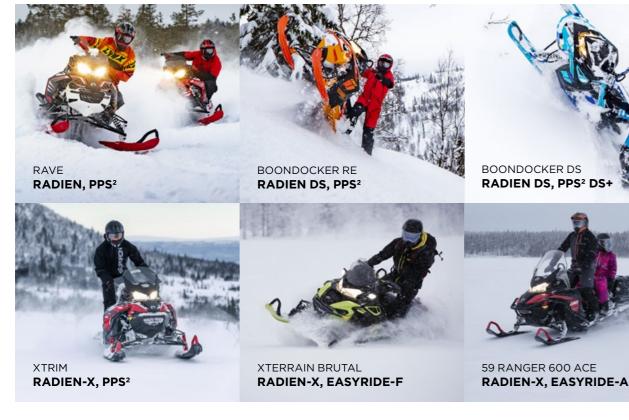
The Radien chassis is designed for active riding. Optimal weight distribution, combined with a bevelled tunnel, narrow seat and fuel tank, allows free rider movement and effortless handling. The integrated tunnel radiator is a light and efficient cooling solution.

The revolutionary Radien DS chassis provides maximum control in deep snow and on steep slopes. The secret of agility is a short tunnel that reduces drag on slopes and in deep snow. The integrated tunnel radiator, combined with an innovative rear axle snowguard, provides a light and efficient cooling solution.

### **RADIEN-X**

We designed the Radien-X chassis for versatility. It has an optimum weight distribution, excellent ergonomics, rugged construction and adaptable cargo space.

Snowmobiles with the Radien-X chassis combine maneuverability, wind protection, practicality and comfort. The result is an uncompromised riding experience.



# **SUSPENSION**

### PPS2

The perfect rear suspension for sporty riding and comfort for long distances. The independent operation of the front and rear arms of the PPS2 rear suspension allows continuous use of the entire large suspension travel.

### PPS<sup>2</sup> DS+

The rear suspension designed for deepest snow and steepest slopes. The PPS<sup>2</sup> DS+ rear suspension's simple and lightweight structure low angle of attack provide great deep snow performance and handling

### EASYRIDE-F

Strong performance and unparalleled riding comfort. The simple and open design of EasyRide-F rear suspension prevents snow buildup. retaining performance even in demanding conditions. Track's low angle of attack adds to the deep snow performance.

### EASYRIDE-A

EasyRide-A rear suspension provides high level performance and superior ride comfort. The unique rear extension mechanism makes reversing in soft snow effortless and maximizes traction when hauling. The version with guick adjustment is easy and quick to optimize for single or dual rides as well as for carrying cargo.

### **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 economy<sup>1</sup> Excellent oil economy

- Virtually no smoke or smell
  - Light, linear throttle pull
  - Automatic summerization process

### 850 E-TEC

engine.

85 horsepower

modern and efficient

meets latest NRMM

emission standards

165 horsepower<sup>1</sup>

### **600R E-TEC**

125 horsepower

### 600 EFI

 85 horsepower<sup>1</sup> modern and efficient

E-TEC engines are the best-selling 2-stroke engines in snowmobiling<sup>3</sup>

### **INTELLIGENT THROTTLE CONTROL (ITC)**

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.



Experience the advantage of XPS. Oil and care products engineered to extend the life of your ride, tested in the world's harshest conditions, and designed to optimize your vehicle's performance. Learn more at XPSIubricants.com

1 Observed metric horsepower based on internal dyno test erformed in optimal conditions

2 Data based on internal engineering trail testing





The new 600 cm<sup>3</sup>-class engine, which meets latest emission standards. Equipped with fuel injection, the Rotax 600 EFI engine produces 85 horsepower, great torque and unprecedented fuel economy in its class. Reliable and easy to use, the engine is based on the Rotax 600R E-TEC



based on the Rotax

torqueful

easy to use

600R F-TEC

### **ROTAX ACE<sup>™</sup> 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
- 150 horsepower<sup>2</sup>
- Up to 12.1 L/100 km<sup>4</sup>

### 900 ACE WITH ITC

- 3 cylinders
- 95 horsepower<sup>2</sup>
- Up to 10.8 L/100 km<sup>4</sup>

### 600 ACE WITH ITC

- 2 cylinders
- 62 horsepower<sup>2</sup>
- Up to 8 L/100 km the most fuel-efficient in the entire industrv<sup>4</sup>

ACE engines are the best-selling 4-stroke engines in snowmobiling.3



### **WE HAVE CONQUERED THE UNKNOWN AND** OVERCOME THE CHALLENGES. EXHAUSTED. **ECSTATIC. HUNGRY FOR MORE."**

### A snowmobile that matches up to the challenges of adventures.

The Xterrain's performance and handling is a delight in soft snow. The sporty riding characteristics satisfy even the most demanding rider's needs.

### **XTERRAIN 3700 / 3900 XTERRAIN PRO 3900**

ENGINES 600 EFI (3700), 600R E-TEC (3700, 3900, PRO 3900), 850 E-TEC (PRO 3900) TRACK DIMENSIONS 400 x 3705 x 51 mm (3700), 400 x 3923 x 51 mm (3900), 400 x 3912 x 64 mm (PRO 3900) SKI STANCE 996 mm (3700, 3900), 921 mm (PRO 3900) SHOCK ABSORBERS HPG 36 FEATURES Blade DS+ skis, Heavy-duty rear bumper, Air radiator with fan (PRO 3900), Explorer front bumper (PRO 3900), Medium windshield (PRO 3900)



ENGINES 850 E-TEC (RE 3700, RE 3900), 900 ACE Turbo (RE 3700 Turbo) **TRACK DIMENSIONS RE 3700** 406 x 3705 x 51 / 64 (Spring only) mm TRACK DIMENSIONS RE 3700 TURBO 406 x 3705 x 51 mm 406 x 3923 x 51 / 64 (Spring only) mm TRACK DIMENSIONS RE 3900 SKI STANCE 996 mm (RE 3700, RE 3900), 1080 mm (RE 3700 Turbo) SHOCK ABSORBERS KYB 40 HLCR Kashima (front), KYB 46 HLCR Kashima (rear) FEATURES Blade DS+ skis, Heavy-duty rear and front bumpers, Low windshield, Handguards,

iTC system with three driving modes (RE 3700 Turbo)



XTERRAIN 850 E-TEC



### **XTERRAIN BRUTAL 3900**

ENGINE 850 E-TEC TRACK DIMENSIONS 500 x 3923 x 60 mm SKI STANCE 996 mm SHOCK ABSORBERS KYB 36 (front), KYB 46 Kashima (centre and rear) SUSPENSION LFS (front), EasyRide (rear) FEATURES Blade DS+ skis, Explorer front bumper, Air radiator with fan, Low windshield, Multi-LinQ plate, Brutal seat











### The ruler of the super-wide track category is reborn.

69 Ranger is a snowmobile designed for heavy-duty tasks. It combines superb performance, endless traction and superior handling. Inimitably.

### **69 RANGER** ENGINE 900 ACE

SKI STANCE 996 mm

69 RANGER 900 ACE

SHOCK ABSORBERS HPG 36

EasyRide with adjustment (rear)

FEATURES 2F/N/R gearbox with pushbutton reverse, Hitch, Air radiator with fan, Modular seat with heating, Multi-LinQ plate, Blade DS+ skis, Heavyduty front bumper, iTC system with three driving modes FEATURES 2F/N/R gearbox with push-button reverse, Hitch, Air radiator with fan, Modular 1+1 Luxury seat with heating, Adjustable handlebar riser, Multi-LinQ plate, Blade DS+ skis, iTC system with three driving modes



### **69 RANGER SNOW CRUISER**

TRACK DIMENSIONS 600 x 3968 x 32 mm

SUSPENSION LFS with bended lower A-Arms (front),

ENGINE 900 ACE TRACK DIMENSIONS 600 x 3968 x 32 mm SKI STANCE 1080 mm SHOCK ABSORBERS KYB 36 R (front), KYB 46 Kashima (centre and rear) SUSPENSION LFS (front), EasyRide with adjustment (rear)

# **69 RANG** 900 ACE

**69 RANGER ALPINE** 

ENGINE 900 ACE Turbo TRACK DIMENSIONS 600 x 3968 x 32 mm SKI STANCE 1080 mm SHOCK ABSORBERS HPG 36 (2 rear shocks) SUSPENSION LFS (front), EasyRide Alpine (rear)

69 RANGER AL 900 ACE TURB

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FEATURES 2F/N/R gearbox with push-button reverse, Hitch, Air radiator with fan, Modular seat with heating, Multi-LinQ plate, 1000 mm wide rear cargo rack, Blade DS+ skis, Heavy-duty front bumper, Ctek plug, iTC system with three driving modes, Readiness for Alpine accessories

I'VE ALWAYS LIKED WINTER. NOW I'M LOVING IT!"

### Great features, great value.

Modern engine technology, unparalleled riding comfort and outstanding snow capability make 59 Ranger a master of versatility in work and play.

### **59 RANGER**

ENGINE 600 EFI, 600 ACE TRACK DIMENSIONS 500 x 3923 x 38 (600 EFI) / 44 (600 ACE) mm SKI STANCE 996 mm SHOCK ABSORBERS MC (front), HPG 36 (centre and rear) FEATURES 600 EFI Blade DS+ skis, Multi-LinQ plate







### The leader of all crossover snowmobiles does not need much presentation.

Someone has to lead the way. Commander does, by being respectful to its reputation for effortless handling, versatility and great on and off-trail performance.

# COMMANDER

COMMANDER 900 ACE TURB

ENGINES 600R E-TEC, 900 ACE, 900 ACE Turbo TRACK DIMENSIONS 500 mm x 3923 mm x 44 / 38 mm studded mm SKI STANCE 996 mm SHOCK ABSORBERS HPG 36

SUSPENSION LFS with bended lower A-Arms (front), EasyRide with adjustment (rear) (900 ACE & 900 ACE Turbo)



# **COMMANDER LIMITED**

ENGINES 600R E-TEC, 900 ACE, 900 ACE Turbo TRACK DIMENSIONS 500 x 3923 x 44 mm SKI STANCE 996 mm **SHOCK ABSORBERS HPG 36** SUSPENSION LFS with bended lower A-Arms (front), EasyRide with adjustment (rear) FEATURES Hitch, 2F/N/R gearbox with push-button reverse, Air radiator with fan, Heavy-duty front bumper, Blade DS+ skis, Modular seat with heating, Multi-LinQ plate, 70 L LinQ rear cargo box, Shovel, iTC system with three driving modes (900 ACE, 900 ACE Turbo) COMMAN LIMITED 900 ACE

# **COMMANDER GRAND TOURER**

ENGINES 900 ACE, 900 ACE Turbo TRACK DIMENSIONS 500 x 3923 x 38 mm SKI STANCE 1080 mm

SHOCK ABSORBERS KYB 36 R (front), KYB 46 Kashima (centre and rear)

SUSPENSION LFS (front), EasyRide with adjustment (rear) FEATURES Hitch, 2F/N/R gearbox with push-button reverse, Air radiator with fan, Blade DS+ skis, Modular 1+1 Luxury seat with heating, Multi-LinQ plate, Adjustable handlebar riser, iTC system with three driving modes







### Unparalleled handling and raw performance.

BoonDocker is the most radical deep snow sports sled. Used to overcoming boundaries. The promise of pure deep snow enjoyment.

### **BOONDOCKER 3900**

# ENGINE 600R E-TEC TRACK DIMENSIONS 400 x 3912 x 64 mm SKI STANCE 921 mm SHOCK ABSORBERS HPG 36 SUSPENSION LFS (front), PPS<sup>2</sup>-DS+ -3900 (rear) FEATURES Short tunnel, Rear axle snowguard BOONDOCKER 3900 600R E-TEC

### **BOONDOCKER RE 3700/3900 BOONDOCKER RE 3900 SHORT TUNNEL**

### ENGINE 850 E-TEC

TRACK DIMENSIONS 3700 406 x 3705 x 64 mm **TRACK DIMENSIONS 3900 400 x 3912 x 64 mm** SKI STANCE 996 mm, 921 mm (Short tunnel) SHOCK ABSORBERS KYB 36 CR Kashima (front), KYB 46 HLCR Kashima (centre and rea SUSPENSION LFS (front), PPS<sup>2</sup>-3700 (3700 rear) / PPS<sup>2</sup>-3900 (3900 rear) FEATURES Adjustable Kashima coated KYB shocks, Short tunnel, Rear axle snowguard S HINT **BOONDOCKER** 3900 850 E-TEC

### **BOONDOCKER DS 3900 BOONDOCKER DS 4100**

ENGINE 850 E-TEC TRACK DIMENSIONS 3900 400 x 3912 x 76/64 mm **TRACK DIMENSIONS 4100 400 x 4178 x 76 mm** SKI STANCE 921 mm SHOCK ABSORBERS KYB 36 Kashima SUSPENSION LFS (front), PPS<sup>2</sup>-DS+ -3900 (3900 rear), PPS<sup>2</sup>-DS+ -4100 (4100 rear) FEATURES Short tunnel, Rear axle snowguard

S **BOONDOCKER** 3900 850 E-TEC









### Your key to memorable winter experiences.

Lynx Xtrim is easy to control and comfortable to ride. It is a dependable travel companion for both short day trips and longer adventures.

### **XTRIM**

ENGINE 600 ACE TRACK DIMENSIONS 406 x 3705 x 39 mm SKI STANCE 996 mm SHOCK ABSORBERS HPG 36 SUSPENSION LFS (front), PPS<sup>2</sup>-3700 (rear) FEATURES Medium windshield, Heavy-duty rear bumper, Blade DS+ skis, iTC system with three driving modes



### **XTRIM SC**

XTRIM 600 ACE

ENGINE 900 ACE TRACK DIMENSIONS 406 x 3705 x 39 mm SKI STANCE 996 mm SHOCK ABSORBERS KYB 36 (front and centre), KYB 46 (rear) SUSPENSION LFS (front), PPS<sup>2</sup>-3700 (rear) FEATURES Medium windshield, Hitch, Air radiator with fan, Heavy-duty rear bumper, Blade DS+ skis, iTC system with three driving modes



## **XTRIM LX**

ENGINE 600 ACE TRACK DIMENSIONS 381 x 3487 x 34 mm SKI STANCE 1080 mm SHOCK ABSORBERS HPG 36 SUSPENSION LFS (front), PPS<sup>2</sup>-3500 (rear) FEATURES Extra high windshield, Air radiator with fan, 2-up seat, Blade DS+ skis, Cargo rail, iTC system with three driving modes, Learning key

XTRIM LX 600 ACE







### The master of the Nordic landscapes.

Capable and agile. 49 Ranger is a reliable companion for demanding conditions. It thrives in the woods, in the mountains and in varying snow conditions.

### **49 RANGER** ENGINE 600 ACE

49 RANGER 600 ACE

TRACK DIMENSIONS 406 x 3923 x 39 mm SKI STANCE 996 mm SHOCK ABSORBERS HPG 36 SUSPENSION LFS with bended lower A-Arms (front), EasyRide (rear)

skis, Cargo rail, iTC system with three driving modes

### **49 RANGER ST**

ENGINE 900 ACE TRACK DIMENSIONS 406 x 4141 x 39 mm SKI STANCE 996 mm

SHOCK ABSORBERS HPG 36 SUSPENSION LFS with bended lower A-Arms (front), EasyRide with adjustment (rear)

three driving modes (900 ACE)

49 RANGER ST 900 ACE

PRO

49 RANGER P 600R E-TEC

### **49 RANGER PRO**

ENGINES 600R E-TEC, 900 ACE TRACK DIMENSIONS 406 x 4141 x 59 mm SKI STANCE 921 mm (600R E-TEC), 996 mm (900 ACE) SHOCK ABSORBERS HPG 36 SUSPENSION LFS with bended lower A-Arms (front), EasyRide (rear)

skis, Cargo rail, Explorer front bumper, iTC system with three driving modes (900 ACE)









### The undisputed leader of Nordic trails.

The Rave's performance and riding characteristics are unparalleled. It is mostly recognized by its receding tail lights. Experience the pace of the winners.

### **RAVE RE**

ENGINES 600R E-TEC, 850 E-TEC TRACK DIMENSIONS 381 x 3487 x 41 / 38 mm studded mm SKI STANCE 1080 mm SHOCK ABSORBERS KYB 40 HLCR Kashima (front), KYB 46 HLCR Kashima (centre and rear) SUSPENSION LFS (front), PPS<sup>2</sup>-3500 (rear)

## **RAVE ENDURO**

ENGINE 600R E-TEC TRACK DIMENSIONS 381 x 3269 x 41 mm SKI STANCE 1080 mm SHOCK ABSORBERS KYB 40 HLCR Kashima (front), KYB 46 HLCR Kashima (centre and rear) SUSPENSION LFS (front), PPS<sup>2</sup>-3300 (Enduro calibration) (rear) FEATURES Racing-type frame reinforcements, Four-piston RS brake, Aluminum throttle lever holder, slip-gear readiness

RAVE ENDURO 600R E-TEC

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### ANDREAS BERGMARK DEFIES THE LAWS OF PHYSICS BY DOING **UNBELIEVABLE TRICKS ON A SNOWMOBILE, THAT ARE THE RESULT OF THE YEARS OF CONTINUOUS PRACTICE. THEREFORE, THERE IS** NO REASON FOR AN ORDINARY RIDER TO TRY THEM.

Long journeys to riding places and countless hours of practicing jumps. All of this sweating for just one or two seconds of flight in the air.

What on earth is it all about?

- During those seconds in the air, I feel more alive than ever. At that moment everything becomes very clear, says freerider Andreas Bergmark.

Known for his wild tricks on a snowmobile, the Swede goes onto the scene in the back country, on the slopes of hills and mountains; the video footage filmed there has gathered countless views on social media in recent years.

### WEEKLY ALLOWANCE FOR GASOLINE

Andreas did backflips back in his home yard in Fällfors, a small village near Skellefteå, already when he was a child. At the time, his vehicle was a snowracer, and old home videos show the young daredevil jumping on his sleigh from the upper terrace of a two-story house onto a snowbank. An old snowmobile was also put to test when he jumped it in the vard.

- Our house is surrounded by forests, and there was little to do. That's why my dad got me and my sister vehicles when we were little. I got hooked. I didn't want to do anything else but ride.

In winter, Andreas rode a snowmobile after school for hours, and summers were spent on a dirt bike together with his peers. 20 liters of gasoline served as his weekly allowance

- I am very grateful to my parents for my childhood.

### CHASING THE NEXT LEVEL

After having bought his first snowmobile, Andreas' swinters were all about snowmobiling. He drew inspiration from the videos of Slednecks and RuffRiders, but he never thought he could ride like his idols in those films.

- However, when I continued to practice, I noticed at some point that I had reached that level.

In the winter of 2016, Andreas began to appear on snowmobile videos of Northern Light Films, and in the same season he started to collaborate with Lynx.

- Then we started to do backflips on a sled with Adam Thomelius. We started to get tremendous feedback from excited viewers, which pushed us even further.

Andreas made his first trip to North America in winter 2017, and that trip has been one of the most memorable. He returned home with a memory of a stunt that he considers to be the greatest achievement of his career so far.

- We were with the camera crew in Revelstoke, Canada, riding in great snow amidst spectacular scenery. Before we went home, Adam and I, both did a backflip over a large cliff called the Turtle Gap. It was the sickest stunt I've ever done, and I would not do it again.

A barrel roll, which is rolling the sled in the air around its longitudinal axis, is another one of Andreas's trademark Moheas hergman stunts. After hearing that Adam had pulled the stunt first it in the world, Andreas decided to follow and performed his first barrel roll in the back country of Canada in the spring of 2018.

- It's a very demanding stunt. Timing is the hardest. Sometimes I have tried up to 25 times before I get it right.

Watch Lynx documentary about Andreas Bergmark on social networks

O lynx\_Snowmobiles Lynx Snowmobiles

Lynx Snowmobiles

# **"EVERYTHING IS SO CLEAR IN THE AIR"**

### TALENT ON LYNX VIDEOS

In the spring of 2018, Andreas took part in Lynx lineup shoot for the first time. Since then, he has been seen on the Boon-Docker commercials every year.

- It's great to get to the back country with a big camera crew, but with this also comes pressure, as you often have to nail it on the first try. I can be one of the first to ride future models and I can also give feedback on them.

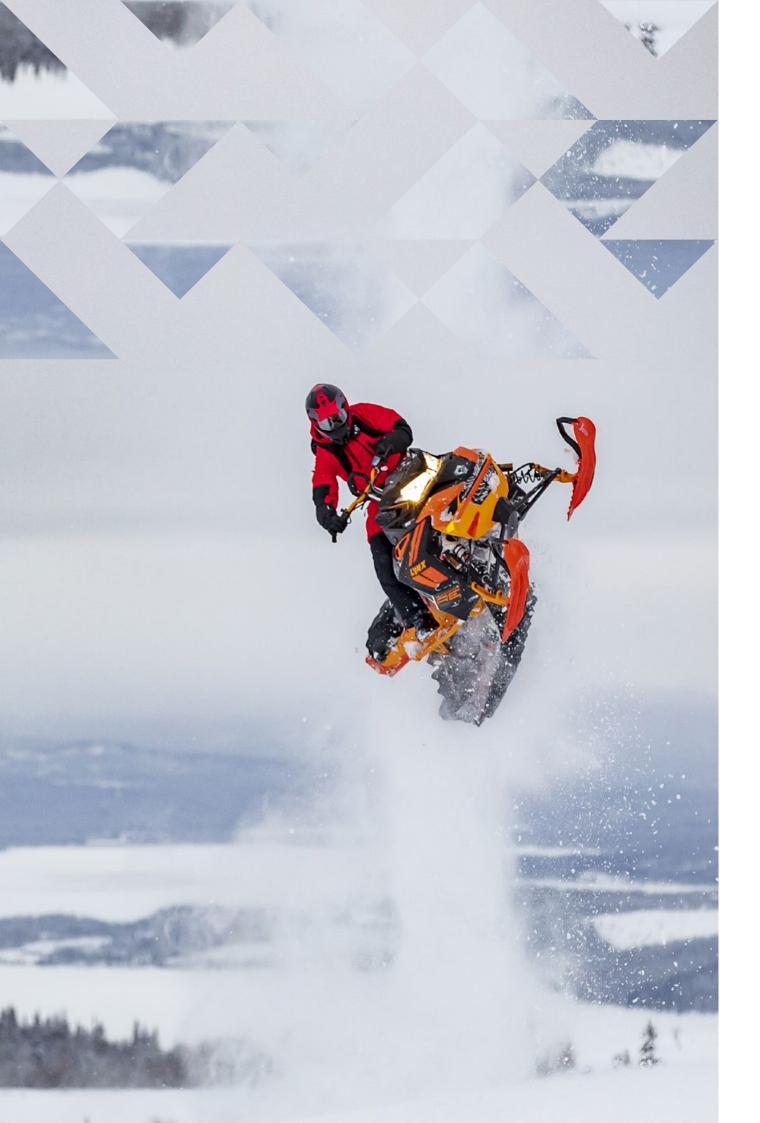
In the spring of 2019, Andreas was given the opportunity to promote the Nordic snowmobile maker on the other side of the ocean, as he travelled to North America with another Lynx ambassador, Pontus Lundmark. They had Lynx's next vear's models with them.

- Lynx isn't sold in North America, but the locals who got to try the sleds were really impressed. The trip was great, by the way: for the first time I managed to land a 270 degrees jump successfully. 360 degrees is the next target. I am not quite there yet, but I am getting close.

The voice of the Swede conveys passion when he describes his attitude towards snowmobiling. The sport that, according to Andreas Bergmark, is a big part of his life and that he has being growing up with since he was a kid.

- Snowmobiling is simply the reason why I love winter.

LYNX 2021		CROSSOVER					CROSSOVER					SP	ORT	UTILITY										
		DEEP SNOW SPORT BoonDocker					Xterrain					Xtrim Commander						ave	49 Ranger		59 Ranger 69 Ranger		ger	
	<b>E</b>		-		Č.												-			- S Kunger				
MODEL	3900	DS 3900 DS	5 4100	RE 3700	RE 3900	RE 3900 (short tunnel)	3700 3900	PRO 3900 R	E 3700 RE 3900	RE 3700 Turbo	Brutal 3900		LX	sc	Limited	Grand Tourer	RE	Enduro		PRO	ST		Alpine	Snow Cruiser
COLOUR	Dazzling Blue/Cyan/Black	Dazzling Blue/Cyan Dazzling Black	g Blue/Cyan	Orange	Orange	Orange	Manta Green/ Manta Green/ Black Black	Manta Green/ Mar Black	nta Green Manta Greer	n Manta Green	Manta Green	Viper Red/ Black	Viper Red/ Black	Viper Red/ Black	Race Orange/ Race Orange/Grey Grey	Viper Red/Grey	Viper Red/Black/ White	Viper Red/Black/ White	Full Moon Silver/ Orange/Black	Full Moon Silver/ Orange/Black	Full Moon Silver/ Orange/Black	Viper Red/Black	White/Orange/ White/Orange/ Black Black	
ENGINE	600R E-TEC 850 E-TEC			600 EFI     600R E-TEC     600R E-TEC     850 E-TEC     900 ACE     850 E       600R E-TEC     850 E-TEC     100 ACE     100 ACE			850 E-TEC	600 ACE 900 ACE		600R E-TEC     900 ACE     600R E-TEC       900 ACE     900 ACE     850 E-TEC       900 ACE Turbo     Turbo		600R E-TEC	600 ACE 600R E-TEC 900 ACE 900 ACE			600 EFI 600 ACE	900 ACE Turbo 900 ACE							
FEATURES												T		1										
Frame	Radien					Radien Radien-X				Radien-X			Radien-X		Radien		Radien-X		Radien-X	Radier	-X			
Skis	Blade DS+					Blade DS+				Blade DS+			Blade DS+		Blade XC		Blade DS+		Blade DS+	Blade [	S+			
Seating	BoonDocker, 1-up BoonDocker DS, 1-up BoonDocker, 1-up				Sport, 1-up Bru			Brutal, 1-up	Sport, 1-up 2-up Sport, 1-up		Modular, 1-up Modular, 1+1 Luxury Modular 1+1 with heating		Sport, 1-up		2-up light 2-up		Modular, 1-up	Modular, 1-up heated	Luxury Modular 1+1 with heating					
Handlebar	U-type aluminium with hooks, low grab handle					U-type aluminium with hooks, low grab handle				Straight Steel with Straight   steel with hooks steel with   hooks hooks hooks			U-type steel with hooks, Steel with low grab handle hooks		U-type aluminium with hooks		U-type steel with hooks, low grab handle		U-type steel with hooks, low grab handle (grab handle only in 600 ACE)					
Riser block height	140 mm					140 mm 120 mm				120 mm			140 mm Adjustable 125-165 mm		90 mm		140 mm		140 mm	140 mm	Adjustable 125-165 mm			
Starter	Manual Electric							Electric and manual	nd Electric			Electric Electric (900 ACE & 900 ACE Turbo) Electric and manua (600R E-TEC)	)	Manual Manual Electric		Electric Electric (900 ACE) Electric Electric and manual (600R E-TEC)		Electric (600 ACE) Electric and manual (600 EFI)	Electric					
Reverse	RER					RER Electro- mechanical			RER	Mechanical			RER (600R E-TEC) Electro- RER Electromechanical (ACE) mechanical		ER	Mechanical RER Mechanical (600R E-TEC) Mechanical (900 ACE)		RER (600 EFI) Electromechanical (ACE)	Electromechanical					
Gauge	4.5-in. digital display						4.5-in. digital display 7.2-in. wide digital display				4.5-in. digital display 7.2-in. wide digital display			4.5-in. digital 7.2-in. wide digital display 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		
Mirrors														Standard				Standard			Standa	rd		
Windshield							Low Medium Low with side deflectors				Extra high with side deflectors		Extra high with side defl	lectors	Extr	a low	Extra high with side deflectors		Extra high with side deflectors	e Extra high with side deflectors				
Hitch													Standard	Standard			Standard		Standard (only in 600 ACE)	Standard				
Visor Plug front / rear							Front					Front			Front Front/Rear				Front		Front (only on 600 ACE)	Front	Front/Rear	
12V power outlet	Yes, in front compartment					Yes, in front compartment				Yes, in front compartment			Front		Yes, in front compartment		Yes, in front compartment		Front (only on 600 ACE)	Yes, in front compartment	Front			
Air radiator with fan	<u></u>						Yes			Yes	Yes			Yes				Yes		Yes (600 ACE)	Yes			
SUSPENSION Front suspension	LFS					LFS					LFS			LFS LFS With bended lower A-Arms		LFS		LFS with bended lower A-Arms		LFS	LFS LFS with ber lower A-	ded		
Front shock	HPG 36	KYB 36 Kashima			KYB 36 CR Kashima		HPG 36		KYB 40 HLCR Ka	ashima	KYB 36	HPG	36	KYB 36	HPG 36	KYB 36 R	KYB 40 HL	CR Kashima		HPG 36		МС	HPG 36	KYB 36 R
Rear suspension	PPS <sup>2</sup> -DS+	+ -3900 PPS <sup>2</sup> -D	DS+ -4100	PPS <sup>2</sup> -3700	PPS <sup>2</sup> -:	3900	PPS <sup>2</sup> -DS+ PPS <sup>2</sup> -DS -3700	6+ -3900 PP	PS <sup>2</sup> -3700 PPS <sup>2</sup> -3900	D PPS <sup>2</sup> -3700	EasyRide	PPS <sup>2</sup> -3700	PPS <sup>2</sup> -3500	PPS <sup>2</sup> -3700	EasyRide with adjustm	ment	PPS <sup>2</sup> -3500	PPS <sup>2</sup> -3300	Easy	/Ride	EasyRide with adjustment	EasyRide (600 EFI) EasyRide with adjustment (600 ACE)	EasyRide Alpine EasyR	ide with adjustment
Center shock	HPG 36	KYB 36 Kashima			KYB 46 HLCR Kashima		HPG 36		KYB 46 HLCR Ka	ashima	KYB 46 Kashima	HPG	36	KYB 36	HPG 36	KYB 46 Kashima	KYB 46 HL	CR Kashima		HPG 36		HPG 36	HPG 36	KYB 46 Kashima
Rear shock	HPG 36 KYB 36 Kashima KYB 46 HLCR Kashima						KYB 46 Kashima	HPG 36 KYB 46		HPG 36 KYB 46 Kashima		KYB 46 HLCR Kashima		HPG 36		HPG 36	2 x HPG 36 HPG 3	6 KYB 46 Kashima						
MEASUREMENTS			1					1		1													1	
Ski stance	921 mm 996 mm 921 mm				996 mm	921 mm	996 mm	1080 mm	996 mm	996 mm	1080 mm	996 mm	996 mm	1080 mm	1080	) mm	996 mm	921 mm (600R E-TEC) 996 mm (900 ACE)	996 mm	996 mm	1080 mm 996 m	m 1080 mm		
Track nominal width	400 mm 406 mm		400		400 mm 406 mm		500 mm	406 mm		406 mm	500 mm		381 mm		406 mm			500 mm	600 mm					
Track nominal length Track profile height	64 mm PowderMax Light FlexEdge	Light FlexEdge FlexEdge FlexEdge FlexEdge FlexEdge FlexEdge			3705 mm 3923 mm 51 mm PowderMax	64 mm PowderMax 64 Light FlexEdge	51 mm PowderMax 4 mm PowderMax Light FlexEdge	3705 mm 51 mm t PowderMax	3923 mm 60 mm	3705 mm 39 mm DSG	Cobra	39 mm DSG	38 mm Cobra studded	38 mm Cobra (studded)	38 mm Ice Cobra studded	3269 mm 41 mm Cobra	3923 mm 39 mm DSG Flex	4141 59 mm Powder Max FlexEdge		3923 mm 38 mm (600 EFI) 44 mm (600 ACE)	3968 r 32 mm Ice Ripper (studded)	32 mm		
Fuel tank	37 liters									42 liters	37 liters			42 liters		37 liters		37 liters		42 liters	42 liters			
Oil tank capacity (2-stroke)	3,4 liters						3,4 liters - 3,								3,4 liters -		3,4 liters		- 3,4 liters -		3,4 liters			



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