#### 2016 // SNOWMOBILES







### **2016** // TERRAIN DOMINATION



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Roseau, MN. The home of Polaris Industries and dedicated snowmobilers that live for the greatest sport on snow.



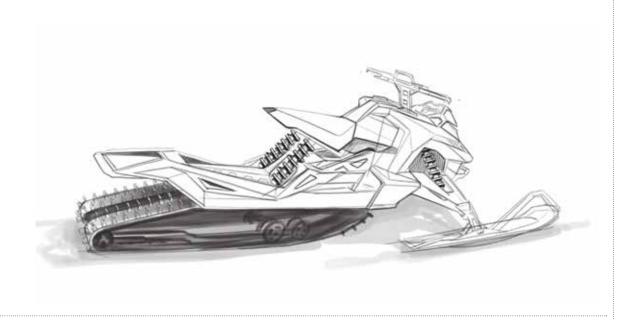




WHY DO YOU RIDE? We do because it's in our blood. It's how we were raised. Work hard. Play hard. That's the way it works in Roseau, MN. Birth place of Polaris® and home to a proud group of people who love to strap on their helmet and ride. We head to the rink, or to the coffee shop and catch up with buddies. We find out what trails have been groomed or where the fish are biting. We get out there and pull the rope on the greatest sled on snow... a Polaris.®

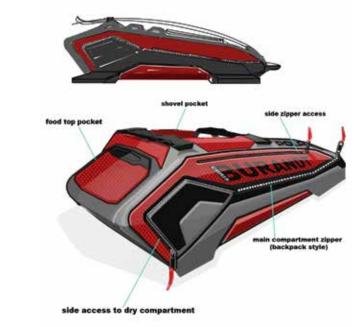






# INNOVATION HAPPENS HERE.







#### ADVANCING THE SPORT THROUGH INNOVATION. THE POLARIS® WAY.

When you've built snowmobiles since 1954, it's safe to assume that you've seen fads come and go (along with almost 30 snowmobile manufacturers). We've learned, we've invented and we've pioneered. Along the way, Polaris® has amassed a pile of patents that read like the greatest innovations in the sport of snowmobiling... hydraulic disc brakes, independent front suspension and the first truly progressive rear suspension. These innovations have been proven in countless cross-country races and thousands of miles of trails and untracked snow all over the world.

In addition to innovations, Polaris® engineers have changed the shape of the sport. Working hand in hand with top riders and racers like Chris Burandt, Keith Curtis, Levi LaVallee, Dan Adams and Ross Martin helps Polaris® and Polaris® engineers continue to test and develop our technology to expand the possibilities and find the next level.

These rider insights, combined with leading edge manufacturing technology have brought innovations to current Polaris® sleds. On the AXYS® platform, a second-generation progressive rate rear suspension that is more compliant and capable, a Bluetooth® enabled GPS display - the first in the industry, LED headlights that are brighter and draw less power. Manufacturing techniques from the auto and aerospace industries allow us to build sleds that are lighter and more rigid, and EPA-compliant Engines and legendary clutching provides industry-leading power-to-weight.

By working with riders, engineers and manufacturing specialists, we've learned how to advance the sport, look outside to the bigger world – and that's something that will never stop.



Progressive Rear Suspension



Polaris® Interactive Digital Display



Forged Aluminum A-Arms



800 H.O. Cleanfire® Engine















It was Fall, and the 2011 PRO-RMK® had launched successfully becoming the best selling mountain sled in the industry. The same group that brought that 431 lb. Terrain Dominator to the sled industry gathered together to establish the parameters and goals for the next generation of mountain sleds.

Deep inside the walls of the Roseau plant sat engineers, program leads and a handful of Terrain Dominators. They discussed what the PRO-RIDE®

RMK® did well, how the sport was evolving and what the next big leap was going to be that would progress the sport.

Fast forward a few years. Key members of that original Fall meeting were driving up a mud covered road in South America. Headed for snow... in August. Ready to ride the AXYS® platform RMK®. On the surface, it sounds glamorous. Load up the gear bag, board a jet to South America, ride sleds, see the scenery, hang with the locals — all equally

passionate about the sport of snowmobiling.

Truth is, it's work. And hard work at that. This is the final step in a multi-year product development cycle. Testing. Validating. Working through final calibrations. Long hours on the snow. Longer hours afterwards. Compiling field notes. Changing out revised parts. Finding the perfect setup. We tested everywhere so you can ride anywhere.



IT'S A BOLD STATEMENT. And it's made by you... mountain riders – the die-hards, weekend warriors, and meadow players. The guys & girls that choose the lightest, strongest, most flickable sled on snow. Some started on that familiar teal 1997 700 RMK. For, others maybe it was the awesome black, red and chrome 2003 Vertical Escape. Maybe you joined the family on a 2007 RAW RMK. or a Dragon. Maybe a 431 lb. PRO-RMK was the first time you stepped up to mountain domination delivered by Polaris. Or perhaps 2016 will be your first experience on an RMK.

Wherever you fall on the RMK® timeline, you know that it's always been about riding the most capable and confident sled on the hill. From guys who ride 120+ days or for those who only get out west for a single 10-day trip to Togwotee a year. Guys who pound it out all season long on the toughest courses the RMSHA has to offer or the casual rider that can't believe other people have never seen the sunset from a mountain top. The RMK® is based on a simple ideal... Make it light. Make it simple. Make it work.













## INSTANTANEOUS LIFT.

INTRODUCING THE AXYS® RMK®

The sport of mountain snowmobiling is about to change... again. In 2011, the PRO-RMK® entered the sport at 431 lbs. and became the best selling sled in the mountains. It changed how and where people rode.

Five years later, we're ready to do it again. We took the industry-standard deep snow sled and made it even better. The next generation of mountain sleds. The AXYS® platform RMK® is lighter at 408 lbs., features an improved power-to-weight ratio with the new 800 H.O. Cleanfire® Engine, and is more maneuverable than any other mountain sled in the sport.

Built to pop up onto the snow with instantaneous lift through a perfect balance of in-lab engineering and on-snow validation.

The proven 800 H.O. Cleanfire® Engine is the perfect compliment to the all new AXYS® RMK® platform that is lighter and features a patented, raised chassis that increases clearance and reduces drag to keep you on top of the snow. The elevated chassis, combined with a new rear suspension design that provides lift and forward motion, increases the overall performance in all snow conditions. Then we designed three new, Polaris®-exclusive tracks: 2.25" Peak, 2.6" Series 6 and a 3" Series 7 for those truly bottomless days. Get ready to change the sport again.







THE AXYS® RMK®:

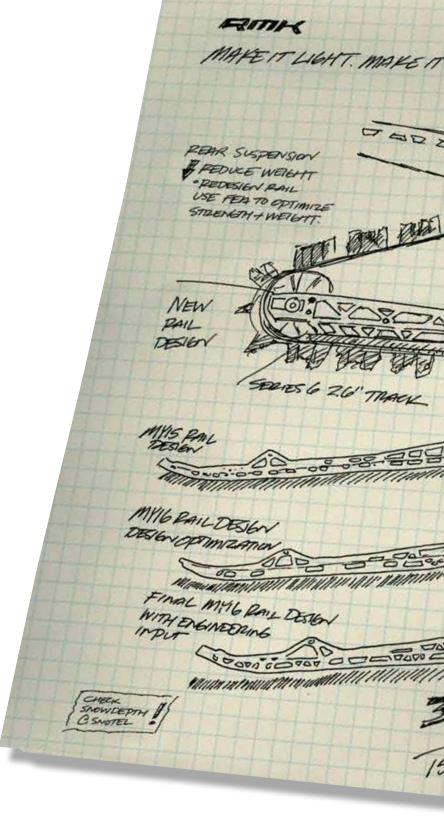
### IMMEDIATE **RESPONSE.**

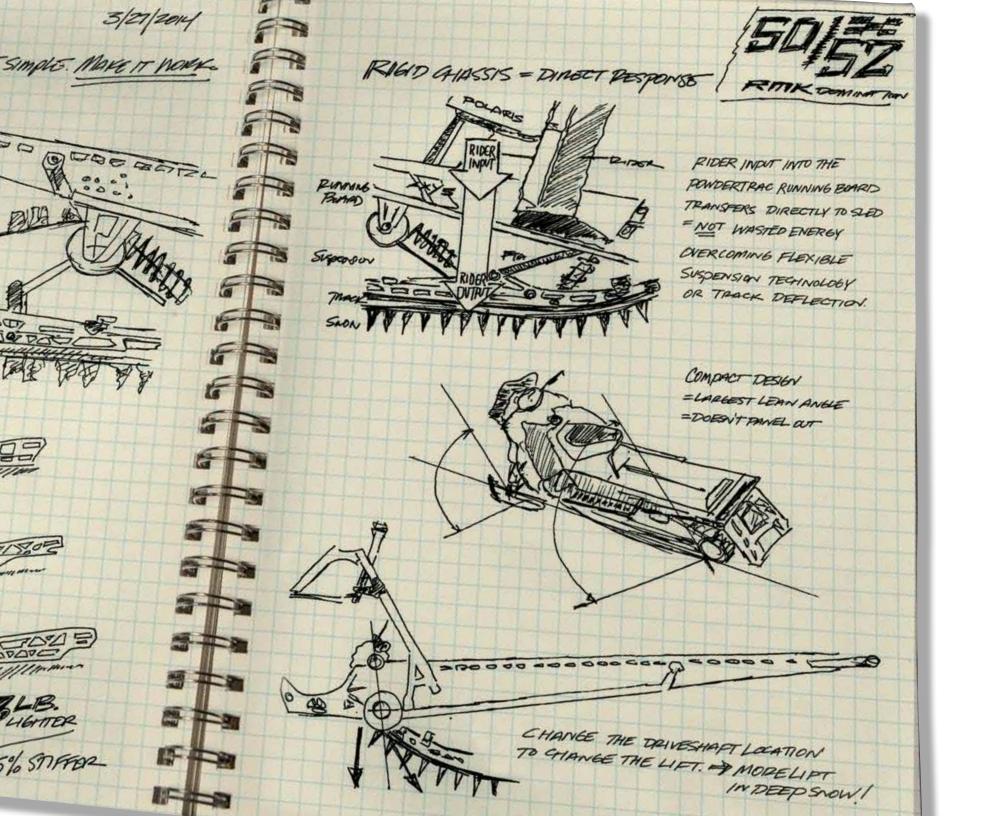
RIGID & LIGHT FOR RESPONSIVENESS AND CONTROL.

The RMK® has always been based around a simple adage: "Make it light. Make it simple. Make it work." Sounds easy enough. Incredibly tough to do in practice. What the AXYS® platform does is build off the proven PRO-RIDE® ergos and raises the bar in every category that matter most to the mountain rider: Lift, Control, and Response.

Every part and system gets scrutinized. Can it do double duty? Can it be lighter and stronger? What are the thresholds? No longer is it possible to simply shave 20 lbs. off a sled. It's done by ounces. It's done meticulously. It's done deliberately.

At Polaris® we believe a light sled is not enough. It has to be durable and it has to be rigid. Rigidity is the key to a responsive sled – it literally is the backbone of great performance. With a rigid chassis AND rigid suspension, when you put pressure on the PowderTrac™ running board it directly transfers that input to your sled and to the snow. It's not wasted energy transferring through suspension twist or track deflection. It's energy that goes directly to turning your RMK®, allowing you to thread the trees, hold a sidehill line, carve the meadow with ease, and shoot the gap to take the summit.







### FOR RIDERS THAT BELIEVE IT'S NEVER TOO DEEP, TOO TECHNICAL OR TOO SOCKED IN TO RIDE.

PRO-RMK®: BUILT FOR RIDERS WHO DON'T BELIEVE IN "CAN'T".

You've seen them before. Tracks that lead off into the deepest stand of trees you've ever seen. Or turn down a chute that makes you wonder how they ever got out. And if you are the type of rider putting those tracks down, this is the sled for you... the 2016 PRO-RMK® – the ultimate mountain sled.

Purpose-built deep snow domination. No excuses. No compromises. Lighter, stronger, more powerful and more durable than any RMK® we have built before.

Terms like class-leading power-to-weight are easily attributed to the proven 800 H.O. Cleanfire® Engine and lightest sled in the class. But what that really means is when you are faced with that decision of turn out or power through... the PRO-RMK® allows you to charge forward with confidence. And when you've made that decision, the AXYS® chassis and its elevated design responds quicker than any other sled on snow. The easiest sled to sidehill and carve allows you to make the harder choices... like whether you should drop off the backside or ride over the next ridge.











## THE BACKCOUNTRY KING.

THE RMK® ASSAULT.®

The Assault®, the Rocky Mountain King for the backcountry rider. The one that seeks out thrills and treats the cornices, cliffs and hip jumps as their own playground.

Built with the same innovative-spirit as the PRO-RMK®, the Assault® is calibrated and refined for exactly what the backcountry rider needs to crush cornices, master drops and thread the line through race course gates. With a carbon fiber overstructure for strength and a traditional chaincase design for easy gearing changes.

The strongest and most capable sled in the game, the Assault® features the lightweight AXYS® chassis optimized for rigidity and durability, widestance adjustable front end and compression-adjustable Walker Evans® Needle shocks. Born from a RMSHA heritage and a list of wins that the yellow and green guys could only wish for.

The new AXYS® RMK® Assault® is the sled that will be tearing it up at Turnagain, Arctic Man, Tailgate Alaska, the RMSHA hillclimb race circuit and of course, winning even more King of the Hill titles.







BUILD YOUR DREAM RMK® AT: WWW.TERRAINDOMINATION.COM

















800 PRO-RMK® 163



800 PRO-RMK® 155





 $800~PRO ext{-}RMK^{ ext{@}}$   $155~ ext{shown with snowcheck exclusive options}$ 



 $800~{
m SKS}^{
m B}$   $155~{
m shown}$  with snowcheck exclusive options



800 RMK® ASSAULT® 155 SHOWN WITH SNOWCHECK EXCLUSIVE OPTIONS













## RIDER BALANCED™ = **RIDE IT BETTER.**

Since 1954, Polaris® has been in the snowmobile business. We've set trends and invented technologies. Along the way, we've developed, progressed, and refined. For over 60 years the only thing that hasn't changed is our drive and dedication.

The AXYS® platform introduced in the 2015 season is a perfect example of this dedication. We put the rider in the optimal, Rider Balanced™ position to influence the handling characteristics of the sled. It's the only sled in the industry that corners flat and carries the front end.

Phrases like Rider Balanced™ or Active Pitch Control™ might seem like mere marketing terms... until you ride it. Then you realize that this is the only sled that can carve a corner, carry the front end through the rough and float off-trail. All of this makes the riding even more fun and confidence-inspiring.







## TO THE TEST.

The AXYS® platform is built on a simple formula to make the ultimate sled...more power and less weight. With a significant weight reduction (up to 38 lbs.) and the new 800 H.O. Cleanfire® Engine, we have built a sled with class-leading corner-to-corner acceleration.

Fast-forward to the winter of 2014-15. December 2014 – this is where they come. The fox fur hats, the leather bibs. The guys that want to go fast. Where the acceleration talks and the bullsh\*t walks. When December rolls around the place to be is Old Forge, NY. Every fancy, full-color ad in the world doesn't matter to these guys and gals. It's about reaction times, weight transfer and hook up. Pull baselines, compare weight, analyze horsepower numbers. Crown a champion. And for 2015, that champion is the AXYS® 800 Switchback® PRO-S with the 800 H.O. Cleanfire® Engine. Posting the fastest 1/4 mile times and powering all the way through the traps, the hype is real. And it's being proven in the real world.

"The power-to-weight ratio of the new RUSH® AXYS® has given us an advantage over the competition in the USXC circuit. The reduced weight not only helps with the handling, but also helps with the acceleration and top speed." Tom Rager Jr., Polaris® Race Team Manager. It all sounds good on paper, but what does it mean in the real world? In the first cross country race the AXYS® RUSH® competed in, Polaris® racers won the pro class and took 7 of the top 10 places. Not bad for a first outing.

Our formula of More Power + Less Weight is working.















# LIVING THE LIFE OF LEVI.



SMALL TOWN. BIG AIR.







Longville, MN. Population 153. Blink and you'll miss it. Home of turtle races, lakes area recreation and the most popular racer to ever swing a leg over a snowmobile... Levi LaVallee. Growing up riding Polaris® sleds, it was obvious he was cut from the same cloth as Polaris<sup>®</sup> engineers with equal parts drive, determination and vision. Tell him he can't and he will. Tell him he shouldn't and he will any way. It's that drive, desire and pioneering spirit that has put him at the top of the sport in multiple disciplines. If it can be done on a sled... Levi has probably done it. The first rider to attempt a double back flip. Check. Double Gold at X-Games, Check, Red Bull New Years No Limits World Record Jump. Check. Arctic Man with Red Bull Ski Athlete Daron Rhalves. Check. Snocross Championship. Check. Fan Favorite. Twice. Check.

If it seems like every cool thing you've seen in the sport of freestyle snowmobiling revolves around Levi - it's not by accident. Levi has grown up on Polaris® sleds and grown up in the world of social media. And although Levi has "officially" retired from ISOC snocross racing, it doesn't mean he's gone from the sport. He's just headed in a different direction, something he's always done. Look for Levi to continue competing at X-Games, run his Team LaVallee snocross team with partner Glenn Kafka, and get back into his RZR® XP 1000 for another year of Terracross racing. With over twenty years of Polaris® heritage, don't expect Levi's love of Polaris® sleds to stop anytime soon. In fact, he's building a special Project AXYS® RUSH® that is unreal. Look for him out on the trails in Minnesota or wherever his travels take him.

And with a little girl added to the LaVallee family this past October, look for Levi and his wife, Kristen to be out on the trails. They'll be the ones introducing another LaVallee to a sport that dad helped redefine.

FOLLOW LEVI LAVALLEE

@levi\_lavallee























#### A CASE STUDY IN SMOOTH.

AXYS® SWITCHBACK®

Looking for one sled that can truly do it all? Start here. Go anywhere. The Switchback® is built on the Rider Balanced AXYS® platform and is lighter, warmer and the most fun sled on the snow. The smoothest riding, lightest sled in its class with the PRO-XC™ rear suspension that sucks up the chatter bumps — you're ready for whatever the snowbelt throws at you.

On any given day, you're going to ride trails, ditches and if you're lucky... untouched powder.

That's exactly what we built this sled for. Confident, precise handling on the trail and the ability to get off into the fresh and have some fun. The only sled that corners flat AND carries the front end in the rough. Play. Smile. Have some fun. Do it all again tomorrow.







#### VERSATILITY DEFINED.

When you're ready for anything, you ride more. Plain and simple. And that's what riders say about the Switchback® on the AXYS® platform. Introduced in 2015 to rave reviews, the Switchback® delivers an unmatched ride that is as capable on the trails as it is off-trail. Its Rider Balanced™ design allows a lite or bite riding style, perfect for wherever your Switchback® takes you.

The Switchback® family is built on the 137" AXYS® platform and available in the trail-taming PRO-S package, Adventure versions with the industry-exclusive Lock & Ride® storage system, and the mogul-eating PRO-X® monster built for the whoops and bumps that you'll find on the trail or in the powerlines.



#### SWITCHEACH SMOOTHEST RIDING. MOST WERSATTLE





FIND OUT MORE ABOUT THE SWITCHBACK AT: WWW.TERRAINDOMINATION.COM OR DOWNLOAD THE APP AT THE APP STORE OR GOOGLE PLAY.





### BACKCOUNTRY BOMBER.

SWITCHBACK® ASSAULT® 144. WHAT IT TAKES TO CONQUER THE POWERLINE POWDER STASH.

It wasn't too long ago that no one really knew what "crossover" meant. Was it a long-tracked trail sled or a short-tracked mountain sled? Should it have a coupled suspension? Should it have mountain ergonomics? Plenty tried to build 'em. And no one really nailed it.

Until the Switchback® Assault®, the true 50/50 backcountry original. Built to take you from the UP of Michigan to the Laurentides of Québec, this sled takes you anywhere and lets you do anything.

For riders that are on-trail only to get to their favorite powder stashes, it features trail capable gearing and ergonomics that work for seated riding and stand up transitions. And once you get there... it's got enough RMK® DNA in it to make the powerlines your playground.

Heel it over, carve a turn, float over that blanket of white - it's exactly why we built the Switchback® Assault.®























#### LAST NIGHT A GAME, AND TODAY THE CHAMPIONSHIP.

THE INDY® FAMILY IS A WINNER.

When you look back at winter, a few things are clear... the days are shorter and the opportunities to enjoy them are getting few and far between for some. It's time to take life by the handlebars and make some memories.

Hit the hockey game, make it count, and then head for the trails. Get the team together and make it to the trailhead. Spend some time behind bars on the most fun sleds on snow... the Polaris® INDYs®. We've got as many in our family as you do.

From the 120cc INDY® perfect for introducing the young ones to the sport, up through 550 fan-cooled sleds for solo riders or two-up touring and of course the favorite sled of anyone who has logged a few trail miles... the 600 INDY®. It's clear to see, we've got a sled for everyone.

So climb on, grab the bars and see what kind of memories you can make.







The INDY® Voyageur™ is the sled built to do-it-all. Is it a utility sled? Sure. Is it a recreational sled? Absolutely. After all, it is an INDY®. A name synonymous with performance and fun. The Voyageur™ sleds are chock full of features that make riding as fun and easy as can be - even if that riding means doing some work. PRO-FLOAT skis provide as much flotation as an old Inuit snowshoe. Match that with its 155" track that provides surface area like a snowshoe hares back foot, this thing is built to work in the deep snow.

The Voyageur™ is industry-leading with the ultimate deep snow flotation capabilities, the best trail handling at any speed, and unmatched hauling and towing capacity. With an articulated rail for maximum maneuverability and easy reversing, you've got a sled that you can count on for a fun day's ride or for whatever you need to get done.









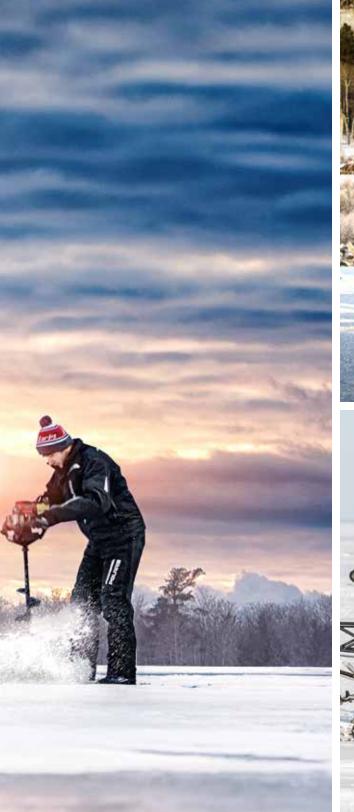


## SEE WHAT YOU CAN DO'ON AN INDY®

The INDY® Voyageur™. Limitless possibilities for however you choose to use your sled. Full featured with class-leading hauling and towing capacities makes sure you can get everything you need out to the ice house. Grab the ice auger, the five gallon pails, the bait and load up the sleigh, this INDY® is built for it. Whether you're headed out for a day of

fishing for you and the family or headed out to drop off another set of propane cylinders so everyone else can have their fun... the Polaris® INDY® Voyageur™ is the perfect sled. With great on-trail handling, and off-trail maneuverability, it's the perfect do-all sled.



















**POLARIS® ENGINEERED APPAREL**BUILT FOR THE GREATEST SPORT ON SNOW.







Snowmobiling. The ultimate winter sport. Part adventure, part nature and all performance. To be comfortable and equipped, it takes the right gear. Gear that is designed for the protection needs of a snowmobiler. Designed with rider-specific systems and unmatched quality, fit and finish.

Polaris® Engineered apparel is designed to take on everything you'll experience on the trails, in the backcountry or even the critical eye of everyone at the gas station. Built with the same level of style, quality and materials that you can expect from the people that build the greatest sleds on snow.

When you're ready tackle the outdoors, do it with Polaris® Engineered Apparel.



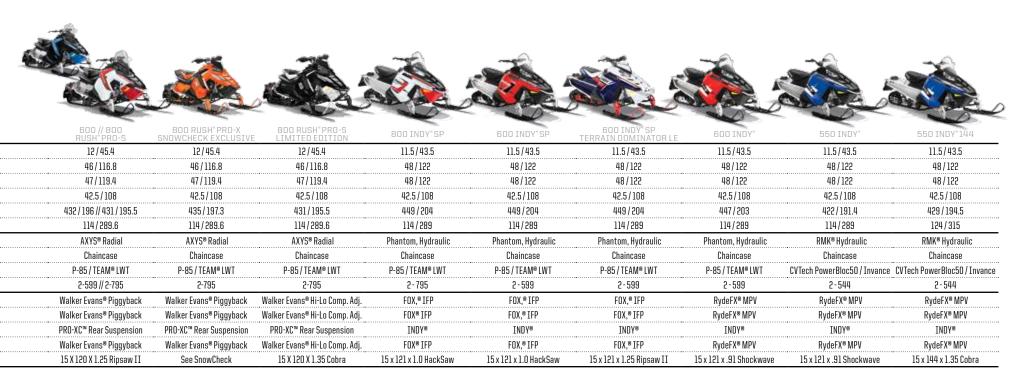
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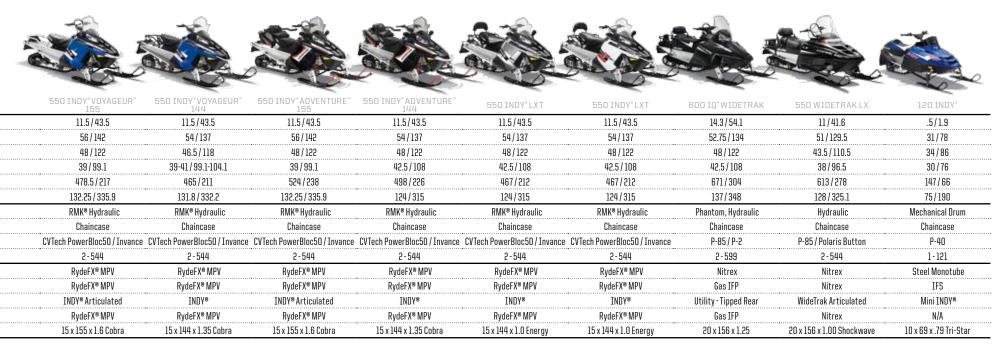


	MODEL NAME	800 PRO-RMK*163 800 PRO-RMK*155	SNOWCHECK EXCLUSIVE	600 PRO-RMK" 155	800 RMK ASSAULT 155	SNOWCHECK EXCLUSIVE	800 SKS 155	600 // 800 RMK" 155	600 RMK"144
	Fuel Capacity (gallons/liters)	11.5/43.5	11.5/43.5	11.5 / 43.5	11.5 / 43.5	11.5 / 43.5	11.5 / 43.5	11.5 / 43.5	11.5 / 43.5
DIMENSIONS	Overall Height (in./cm.)	49.125 / 124.7	49.125 / 124.7	49.125 / 124.7	49.125 / 124.7	49.125 / 124.7	49.125 / 124.7	51 / 129.5	51 / 129.5
	Overall Width (in./cm.)	46.5 / 118.1	46.5 / 118.1	46.5/118.1	46.5/118.1	46.5 / 118.1	46.5/118.1	46.5 / 118.1	46.5 / 118.1
	Ski Center Distance (in./cm.)	39-40-41/99.1-101.6-104.1	39-40-41/99.1-101.6-104.1	39-40-41/99.1-101.6-104.1	41.5-42.5-43.5/105.4-108-110.5	41.5-42.5-43.5/105.4-108-110.5	39-40-41/99.1-101.6-104.1	39-40-41/99.1-101.6-104.1	39-40-41 / 99.1-101.6 -104.1
	Estimated Dry Weight (lbs./kg.)	413 / 187.3 // 408 / 185	426 / 193.2 // 421 / 190.7	412 / 186.9	427 / 193.7 // 418 / 189.6	425 / 192.8	443 / 200.9	435 / 197.3	450 / 204.1
	Overall Length (in./cm.)	134.4 / 341.4 // 131 / 332.8	134.4 / 341.4 // 131 / 332.8	131/332.75	131 / 332.75	131 / 332.75	131/332.75	129 / 327.7	125 / 317.5
ENGINE B DRIVETRAIN	Disc Brake Type	AXYS® RMK® LWT	AXYS® RMK® LWT	AXYS® RMK® LWT	AXYS® RMK® LWT	AXYS® RMK® LWT	AXYS® RMK® LWT	RMK® Hydraulic	RMK® Hydraulic
	Drive System Type	QuickDrive® Low Inertia	Chaincase	QuickDrive® Low Inertia	Chaincase	Chaincase	Chaincase	Chaincase	Chaincase
	Drive/Driven Clutch	P-85/TEAM®LWT	P-85 / TEAM® LWT	P-85/TEAM®LWT	P-85 / TEAM® LWT	P-85 / TEAM® LWT	P-85/TEAM®LWT	P-85 / TEAM® LWT	P-85/TEAM®LWT
	Cylinders-Displacement (cc)	2-795	2-795	2-599	2-795	2-795	2-795	2 - 599 // 2 -795	2-599
SUSPENSION	Front Shocks	Walker Evans® Monotube	Walker Evans®	Walker Evans® Monotube	Walker Evans® Needle	Walker Evans® Needle	Walker Evans® Piggyback	RydeFX®	RydeFX®
	Front Track Shock	Walker Evans® Monotube	Walker Evans®	Walker Evans® Monotube	Walker Evans®	Walker Evans®	Walker Evans®	RydeFX®	RydeFX®
	Rear Suspension	RMK® Coil-Over	RMK® Coil-Over	RMK® Coil-Over	RMK® Coil-Over	RMK® Coil-Over	RMK® Coil-Over	RMK® Coil-Over	RMK® Coil-Over
	Rear Track Shock	Walker Evans® Monotube	Walker Evans®	Walker Evans® Monotube	Walker Evans® Needle	Walker Evans® Needle	Walker Evans® Piggyback	RydeFX®	RydeFX®
	Track Width/Length/Height (in.)	15 x 163 or 155 x 2.6 Series 6	15 x 163 or 155 x 3 Series 7	15 x 155 x 2.4 Series 5.1	15 x 155 x 2.25 Peak or 2.6 Series 6	15 x 155 x 3 Series 7	15 x 155 x 2.4 Series 5.1	15 x 155 x 2.4 Series 5.1	15 x 144 x 2.0 Series 4



									The state of the s	
	MODEL NAME	600 // 800 SWITCHBACK" PRO-S	800 SWITCHBACK" PRO-X SNOWCHECK EXCLUSIVE	800 SWITCHBACK" ADVENTURE	600 SWITCHBACK® ADVENTURE	800 SWITCHBACK" ASSAULT" TD LE	800 SWITCHBACK" ASSAULT"	600 SWITCHBACK" ASSAULT"	600 INDY®VOYAGEUR™ 144	
	Fuel Capacity (gallons/liters)	12 / 45.4	12/45.4	12 / 45.4	12/45.4	11.5 / 43.5	11.5 / 43.5	11.5 / 43.5	11.5 / 43.5	
S	Overall Height (in./cm.)	46 / 116.8	46/116.8	49 / 124.5	49 / 124.5	48 / 122	48 / 122	48 / 122	51 / 129.5	
SIO	Overall Width (in./cm.)	47 / 119.4	47/119.4	47 / 119.4	47 / 119.4	48 / 122	48 / 122	48 / 122	46.5/118	
MEN	Ski Center Distance (in./cm.)	42.5 / 108	42.5/108	42.5/108	42.5 / 108	42.5/108	42.5 / 108	42.5 / 108	39-40-41/99.1-101.6-104.1	
)IO	Estimated Dry Weight (lbs./kg.)	447 / 202.8 // 446 / 202.3	450 / 204.1	491 / 222.7	492 / 223.2	460 / 209	460 / 209	460 / 209	498 / 225	
	Overall Length (in./cm.)	121 / 307.4	121 / 307.4	121/307.4	121 / 307.4	126 / 320	126 / 320 // 127 / 321	126 / 320 // 127 / 321	129 / 327.5	
B IN	Disc Brake Type	AXYS® Radial	AXYS® Radial	AXYS® Radial	AXYS® Radial	Phantom, Hydraulic w/LWT Dis	/LWT Disc_Phantom, Hydraulic w/LWT Disc_Phantom, Hydraulic w/LWT DiscRMK® Hyd			
TRA	Drive System Type	Chaincase	Chaincase	Chaincase	Chaincase	Chaincase	Chaincase	Chaincase	Chaincase	
NGI	Drive/Driven Clutch	P-85 / TEAM® LWT	P-85 / TEAM® LWT	P-85/TEAM®LWT	P-85 / TEAM® LWT	P-85 / TEAM® LWT	P-85 / TEAM® LWT	P-85 / TEAM® LWT	P-85/TEAM®LWT	
出出	Cylinders-Displacement (cc)	2-599 // 2-795	2-795	2-795	2-599	2-795	2-795	2-599	2 - 599	
7	Front Shocks	Walker Evans® Piggyback	Walker Evans® Piggyback	FOX® Clicker	FOX® Clicker	Walker Evans® Piggyback	Walker Evans® Piggyback	Walker Evans® Piggyback	RydeFX® MPV	
9101	Front Track Shock	Walker Evans® Piggyback	Walker Evans® Piggyback	FOX® Comp. Adj.	FOX® Comp. Adj.	Walker Evans® Piggyback	Walker Evans® Piggyback	Walker Evans® Piggyback	RydeFX® MPV	
JEN.	Rear Suspension	PRO-XC™ Rear Suspension	PRO-XC™ Rear Suspension	PRO-XC™ Rear Suspension	PRO-XC™ Rear Suspension	Switchback® 144 Tipped	Switchback® 144 Tipped	Switchback® 144 Tipped	RMK®	
USF	Rear Track Shock	Walker Evans® Piggyback	Walker Evans® Piggyback	FOX® Coil-Over Air	FOX® Coil-Over Air	Walker Evans® Piggyback	Walker Evans® Piggyback	Walker Evans® Piggyback	RydeFX® MPV	
O)	Track Width/Length/Height (in.)	15 x 137 x 1.25 Ripsaw II	See SnowCheck	15 X 137 X 1.35 Cobra	15 X 137 X 1.35 Cobra	15 X 144 X 1.35 Cobra	15 X 144 X 1.35 Cobra or 2.0 Powder	15 X 144 X 1.35 Cobra or 2.0 Powder	15 x 144 x 2.0 Series 4	





# BUILD IT EXACTLY HOW YOU RIDE AND WHERE YOU RIDE.





THREE SIMPLE STEPS TO TRUE FACTORY CUSTOMIZATION!

STEP 1 // CHOOSE YOUR SLED

STEP 2 //choose your color

STEP 3 //choose your options

CHASSIS, ENGINE, TRACK

PANELS, TUNNELS, RAILS

SHOCKS, BARS, GAUGE, STORAGE, WINDSHIELD, STARTER











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