





## LYNX HAS SNOWHOW ...

... allowing you to conquer the most challenging of terrains with your Lynx sled, enjoy the great outdoors with the whole family, blow up powdery snow at top speed, haul even the heaviest of loads, and reach the finish line as the winner - these are just a few of examples of just how versatile our sleds are.

Superior Lynx Snowhow qualities have been taken even further in the 2012 Lynx range. These sleds boast a unique combination of raw power, stylish design, durability, energy efficiency and riding comfort. Choose a sled from our range and you will be set for a great winter with Lynx Snowhow!











Lynx Snowhow stands for superior expertise - expert knowledge that Lynx has been accumulating for more than 40 years.

A t BRP, we believe that passion and innovation can move the powersports world. That's why we do our best to provide powersports enthusiasts all over the world with the most innovative and exciting motorized recreational experience of their lives, with full regard for greater safety and responsibility.

Innovations and a passion for snowmobile riding are a driving force behind Lynx Snowhow – a tireless ambition to provide our customers with ever better sleds to ride. We have always been a pioneer in the development and implementation of new technical innovations. We utilise state-ofthe-art manufacturing technology and the best industrial practices in the manufacture of our sleds. Lynx Showhow is based on a deep understanding of winter, snow and the tough northern terrain. The challenges that extreme conditions pose for the sled and rider must be well known before one can rise up to confront them. Our factory is located within the Arctic Circle, so Lynx snowmobiles are designed, built and tested in precisely the conditions in which our customers will ride them.

In our factory, Lynx Snowhow is present during each work stage and in the smallest details; in an uncompromising devotion to thorough quality. Our aim is for your Lynx sled to fulfil your expectations – or preferably even surpass them.





#### THE RACE TRACK IS THE SAME FOR EVERYONE. YOUR VICTORY IS GUARANTEED BY LYNX SNOWHOW.

Seven world championships are clear evidence of the superior performance of Lynx Rave sleds. The valuable input of champion riders in our product development is demonstrated in, for instance, the legendary PPS suspension – the only suspension which has been developed for Nordic conditions.

Your Rave sled also possesses top features that have been tested on race tracks. When aggressive acceleration and optimal riding ergonomics are combined with extreme manoeuvrability, you know that you are riding a true winner! As a new addition to the Lynx 2012 range, we introduce the first ever Lynx sports sled with a four-stroke engine, the Rave 600 ACE.

SPORT

#### RAVE™ RE 800R E-TEC

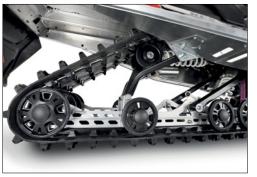




Racing-style graphics designed by Uffedesigns.

This extremely powerful yet lightweight sled is the ideal choice for a rider who demands raw power and dynamic attitude from the snowmobile. This beast never seems to run out of power and its PPS 3300 rear suspension offers great traction and stability. The design of the seat and runner boards allows the rider to use their body effectively in sporty riding. The amazingly functional Rave RE 800 E-TEC sled is also equipped with shock absorbers that can be adjusted to suit any rider or terrain.







SPORT

#### RAVE<sup>™</sup> 600 ACE

The first Lynx sports sled, equipped with a four-stroke engine, offers the rider sportiness, easy handling, and comfort. Thanks to its fuelefficient Rotax 600 ACE engine, the sled is a great companion for long excursions. Technical properties tested and perfected on race tracks guarantee a comfortable ride even on tough Scandinavian trails.

#### RAVE<sup>™</sup> SC 600 E-TEC

This sporty sled will leave a lasting impression with its efficiency and versatility. Rave SC 600 E-TEC is a great choice for longer excursions and is perfectly suited for challenging trails. The high windshield provides protection against the biting wind, and the wide seat contains a large cargo space. The clicker adjustable shock absorbers at the front offer quick adjustability, according to the riding style and conditions.

#### **RAVE™ 550**

This lightweight sled is an ideal choice for a rider looking for an easy-handling sports snowmobile. The sled is equipped with a full aluminium REX platform, PPS suspension and a powerful twin carburettor Rotax 550 engine, among other facilities. The success in the P600 class races in recent years is proof of the high performance of this sled.

#### LYNX SNOWHOW IS SUPERIORITY TESTED BY CHAMPIONS

The presence of just a single Lynx sled on the starting line removes any guesswork as to who will seize victory. Time after time our riders stand on the podium – for more than 20 years now. For example, Lynx riders have achieved as many as seven FIM Snowcross World Championship victories.

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ÖHLINS

2004	JANNE TAPIO
2005	JANNE TAPIO
2006	PETER ERICSON
2007	PETER ERICSON
2008	EMIL ÖHMAN
2009	PETER ERICSON
2011	EMIL ÖHMAN

#### RAVE™ RE 600 E-TEC

This ultra elegant sled has a light yet very rigid structure, which makes it the number one choice for the toughest of riders. It is easy to handle, has aggressive acceleration, and nimbly traverses the bumpiest of trails. Full adjustability of the shock absorbers enables a broad operating range and sensitivity. PPS 3300 rear suspension provides great traction and stability. The sled's stylish design is perfected by multifunction controls and Uffedesigns graphics. The Rave RE 600 E-TEC requires no building: it is a ready-made package for brisk trail riding.

# CROSSOVER

#### THE SNOW AWAITS ITS CONQUEROR. LYNX SNOWHOW WILL TAKE YOU TO THE TOP.

The versatility of Lynx Crossover sleds is beyond comparison! Thanks to the extensive range of accessories, your sled can be transformed to suit the situation: you can ride on trails, traverse challenging terrain, ride alone or with a passenger, pull a sleigh at a tranquil pace, or enjoy the thrill of speed and freedom.

The Crossover range utilises the best features of our short sports sleds. Your sled is easy to handle, and thanks to top-notch riding ergonomics, you can manage a long day of riding. You can now have a Crossover sled with a fuel-efficient four-stroke engine – learn more about the new Xtrim 600 ACE sled in the Lynx 2012 range!

#### XTRIM™ BOONDOCKER™ 800R E-TEC





freedom. The raw power, stability and excellent manoeuvrability of this uncluttered and

Xtrim BoonDocker 800R E-TEC offers ultimate lightweight sled lives up to the expectations of the most hardcore freeriders. Full adjustability of the shock absorbers and the quick-release

sway bar let the rider fine-tune the sled's perfor- choice when the sky is the limit - or where there mance to meet the riding style and conditions. Xtrim BoonDocker 800R E-TEC is the perfect

are no limits at all!









CROSSOVER

#### XTRIM<sup>™</sup> SC 600 E-TEC

This versatile trail sled is an adventurer's dream come true! Top-notch riding ergonomics make the Xtrim SC 600 E-TEC an invaluable companion on longer excursions. This sled is not intimidated by even the bumpiest of trails. Comfort is further enhanced by a suspension system that you can adjust according to the conditions and your personal preferences. A wide selection of accessories ensures that your sled will always be up for the task, whether on a snowmobile trail or in deep new snow.

#### XTRIM™ 600 ACE

The Xtrim 600 ACE snowmobile is a combination of sports sled riding ergonomics, deep snow performance and revolutionary engine technology. The sled's long track provides floatability in deep snow. The PPS suspension guarantees a comfortable ride also on the bumpiest of trails. The electric start ensures a smooth takeoff, and thanks to its Rotax 600 ACE engine, the sled is remarkably quiet and fuel efficient, offering a wide operating range. Also available with a Rotax 550 SK engine.

#### XTRIM™ COMMANDER™ 600 E-TEC

This hybrid snowmobile features a wide track and can take you on the longest of journeys through the toughest of terrains! This master of deep snow is now equipped with PPS-A rear suspension. The sled's aluminium platform makes it incredibly light to handle. It also has outstanding performance in deep snow and top-of-the-range ergonomic

properties. Xtrim Commander 600 E-TEC is also perfectly suited for trails. The high single-piece windshield provides

efficient protection from the wind, and thanks to the Syncro transmission, takeoff is fluent, even when pulling a load. A fan-equipped cell radiator and tunnel radiator guarantee a sufficient cooling capacity, even in difficult conditions.

#### XTRIM™ COMMANDER™ LIMITED 600 E-TEC

All the features of a standard Commander with an additional accessory package including black bumpers, passenger seat, cargo box, electric and manual starter, and survival kit (shovel-saw, multifunction tool, spare belt, bulb, fuses, plugs, tow rope).

# TOURING

#### A BEAUTIFUL WINTER'S DAY INVITES YOU OUT TO THE GREAT OUTDOORS. A COMFORTABLE OUTING IS GUARANTEED BY LYNX SNOWHOW.

The riding comfort of Lynx Touring sleds have been polished to perfection for both the rider and the passenger. A pleasant riding experience is guaranteed by the quiet, smokeless and odourless fuel-efficient engine. The all-round and easy-to-use sled is suitable for a vast range of terrains and is an excellent choice for families and couples who enjoy wintry outings – learn more about our models and choose your favourite!

#### ADVENTURE™ GRAND TOURER™ 1200 4-TEC





Adventure Grand Tourer 1200 4-TEC turns touring into luxury! Featuring a long, wide track and PPS-A suspension, this sled runs steadily even in soft snow or with a heavy load and provides comfort beyond your wildest dreams. A protective windshield together with heated seat and passenger grips make your ride more pleasant, even in harsh conditions. The powerful four-stroke engine runs quietly and pleasantly while boasting top fuel economy. If you value luxury and want to make an environmentally conscious choice, the Adventure Grand Tourer 1200 4-TEC is the perfect sled for you.







### TOURING

#### ADVENTURE™ LX 600 ACE

This touring model is a wonderful choice for unhurried excursions, family outings or the hunt for the best ice-fishing spots. The sled's environmentally friendly and quiet fourstroke engine will impress with its fuel efficiency and userfriendliness. The Adventure 600 ACE is steady and easy to handle. It guarantees a pleasant ride on many unforgettable wintry outings - for the whole family!

#### ADVENTURE<sup>™</sup> GRAND TOURER<sup>™</sup> 600 E-TEC

The PPS-A suspension provides this versatile sled with superb on-route stability and outstanding pulling features. A spacious passenger seat and the quick adjustable handlebar also add to the five-star comfort offered by this sled. The Adventure Grand Tourer 600 E-TEC can also be modified with various accessories to suit any circumstances and needs - the passenger seat is removable and contains a large cargo space. The powerful, fuel-efficient and low emission E-TEC engine also makes this sled an environmentally friendly choice for couples and families who love spending time outdoors.



#### THERE IS PLENTY TO DO IN WINTER. LYNX SNOWHOW - CONVINCING, BOTH AT WORK AND AT LEISURE.

With a wide track, the Lynx utility sleds are true heroes of deep snow: with these work partners, you do not have to fear getting stuck in snow. The excellent cold start properties, dependable engine and hybrid cooling system of the sled increase its reliability in challenging conditions. It is no wonder that our utility sleds are favoured by demanding professional users, from the defence forces to reindeer herders.

Your superior utility sled is also well suited for touring or for use at holiday cottages.

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#### 69 YETI<sup>®</sup> 600 ACE

# SNOWHOW



The new titan of all utility sleds is at its best when there is hard work to be done. Thanks to the super wide track (60 cm) and LTS front suspension, this sled's deep snow performance is unrivalled. PPS-A rear suspension guarantees a comfortable ride on trails - even when pulling heavy loads. The high singlepiece windshield provides efficient protection from the wind. The sled's riding ergonomics surpass anything ever seen in the super wide track class, thanks to the high seat, bevelled tunnel and adjustable tilt steering. The sled is powered by the remarkably quiet and fuelefficient Rotax 600 ACE engine.







UTILITY

#### 49 RANGER™ 600 ACE

This agile chameleon of the snowy expanses is equally suited for snowmobile trails, forests and slopes. The sled's quiet and fuel-efficient Rotax 600 ACE engine, LFS front suspension system, PPS-A rear suspension and protective windshield guarantee a pleasant ride. A narrow ski stance, curved lower suspension arms and a long track ensure excellent progression and manoeuvrability in deep off-trail snow. The sled's versatility is further improved by an integrated passenger seat, a large cargo space and a fan-equipped cell radiator. Also available with the Rotax 600 H.O. E-TEC engine.

#### 59 YETI® 600 ACE

The new YETI models will completely revolutionize your idea of utility sleds! The excellent comfort and superb pulling features offered by this sled are based on the new PPS-A suspension system and the strong yet lightweight LXU platform. LTS front suspension ensures steady progression even on rough terrain. This sled also features a revolutionary new four-stroke Rotax 600 ACE engine - the most fuel-efficient snowmobile power source ever made. The electric start further enhances the sled's convenience, and an efficient magneto ensures sufficient power for the battery and extras also when the engine is idling. Also available with the Rotax 550SK engine.





#### WHAT CODE REPRESENTS YOUR SIZE?

find your size
 add code to underlined space

 EXAMPLE:

 Part number:
 650041\_30

 Size:
 L = 09 code

 Complete part number:

 6500410930

CODE

00 01 02

04

06

09

12

14

16

18

72 73

CODE

SIZE

Μ

L XL

2XL

ЗXL

4XL

S/M L/XL

SIZE

One size XXS XS S

ynx snowmobile wear is made from Öko-
Tex certified fabrics and contains no
toxic components or allergy-inducing dyes.
Environmental aspects have been taken into
consideration in manufacture. Lynx snowmobile
wear always has taped seams, embroideries
and logos. The outer shell layer is composed of
durable 600D laminated polyester with water
and dirt repellent Teflon coating. The clothes
are breathable, waterproof and windproof.
They will not rustle or harden even in extremely
cold weather. Lynx snowmobile wear has been
specifically designed for snowmobiling. Riding
posture and guards worn under the clothes have
been taken into account in the sizing.



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DEEP IREEX GEAR

SUSPENSION

ROTA

XP.S

#### 650069\_90 • XS - 3XL FAIRBANKS JACKET

Warm jacket designed for touring usage Insulation: 140 g/m<sup>2</sup>. ProTec technology: waterproof, windproof and breathable. Water and dirt rejecting Teflon coating. All seams taped. Excellent fit. Several pockets. Jacket with removable hood, lycra cuffs and underarm and back ventilation.

#### 651069\_90 • XS - 3XL **FAIRBANKS TROUSERS**

C,

Designed for touring usage Insulation: 140 g/m<sup>2</sup>. ProTec technology: waterproof, windproof and breathable. Water and dirt rejecting Teflon coating. All seams taped. Excellent fit. Several pockets.

brp.com

#### 6520160030 • O/S **SEWARD WARM-UP COAT**

Warm pit coat with removable hood. Insulation: 160 g/m<sup>2</sup>. ProTec technology: waterproof, windproof and breathable. Water and dirt rejecting Teflon coating









# Racia Bacing LYNX G ×

#### 650076\_30 • XS - 3XL DENALI SHELL JACKET

Designed together with racers for racing and sport usage. ProTec technology: waterproof, windproof and breathable. Water and dirt rejecting Teflon coating. All seams taped. Excellent fit. Jacket with underarm and back ventilation, removable racing number plate on the back and timecard pocket on the left sleeve. Snow lock at the jacket waist. Lynx rubber logos and reflective details.

#### 651076\_30 • XS - 3XL Denali trousers

Designed together with racers for racing and sport usage. Insulation in trousers:  $40 \text{ g/m}^2$ . Snow lock on the legs of the trousers. Trousers with high back fit. Lynx rubber logos and reflective details

650077\_90 • XS - 4XL Valdez jacket

Insulation: 100 g/m<sup>2</sup>. ProTec technology: waterproof, windproof and breathable. Water and dirt rejecting Teflon coating. All seams taped. Excellent fit. Jacket with underarm and back ventilation and reflectors to all directions. Snow lock at the jacket waist. Removable protection pads.



651077\_90 • XS - 3XL VALDEZ TROUSERS

Insulation: 100 g/m². ProTec technology: waterproof, windproof and breathable. Water and dirt rejecting Teflon coating. All seams taped. Excellent fit.





#### 657002\_90 • 2 - 6 **Kid's Chena Suit**

Insulation: Thermal Loft. Breathable, waterproof and windproof. Water and dirt rejecting Teflon coating. Taped seams. Warm removable hood. Adjustable sleeves and waist. Adjustable leg length.

#### 6640034\_00 • XS - 2XL LYNX XR-1 HELMET

Aramid fibre helmet for Lynx riders. ECE 2205 approved. Removable and washable cheek and head pads. Double D racing buckle. Weight 1250 g.



# ERGONOMICS

#### LYNX SNOWHOW MEANS BRILLIANT INNOVATIONS

Lynx Snowhow can be seen in our unceasing product development work, which also produces constant results. More than 40 years of pioneering work have produced, among other things, the following innovations that contribute to the enjoyable riding experience of our customers:

#### SYNCRO TRANSMISSION

Syncro transmission ensures a smooth start and effortless progression even on rough terrain or carrying the heaviest of loads. Syncro transmission uses gear cogs and provides better efficiency compared to chain transmission. Furthermore, you will not need to worry about making daily adjustments or replacing worn chains and wheels.

You have two forward gears, neutral and reverse gear at your disposal. Use first gear when towing or starting from a difficult spot. Once the sled is moving and the terrain becomes less challenging, you can easily change from first to second gear at speeds below 20 km/h. You can start in second gear under normal riding conditions.







PPS

The suspension system developed by the legendary Pauli Piippola represents the absolute best in the field of snowmobiling. Riders using PPS suspension have won seven FIM Snowcross World Championships since 2004, which is more than sufficient proof of its supremacy. We wanted to make the most of this innovation, by also making the superior properties of the PPS suspension available for touring and utility sled riders. This is how the PPS-A was created, ensuring excellent suspension, load carrying capacity and pulling traction. Thanks to the PPS-A suspension, the manoeuvrability of your sled will remain excellent in all situations.





#### LYNX SNOWHOW STANDS FOR SUPERIOR ERGONOMICS

We are aware that our customers have to face difficult weather conditions and challenging terrain on their journeys. That is why we want to ensure that you can face them whilst sitting as comfortably as possible: the ergonomics and riding comfort of Lynx sleds have been polished to perfection, utilising decades of experience.

#### **RE-X-PLATFORM**

1 Narrow fuel tank

2 Narrow seat

3 Bevelled tunnel

4 RE-X sleds come with a standard extra support that improves ankle position.

Bevelled tunnel allows relaxed riding in a standing position. Thanks to the narrow seat and fuel tank, your feet are closer to each other – in a more natural position – which facilitates the balance of the rider in sports riding and decreases riding fatigue.

#### L-XU-PLATFORM

Thanks to the bevelled tunnel, the widetracked Lynx models offer the manoeuvrability of a significantly slimmer sled. The optimised ergonomic triangle makes the riding position as natural as possible: you can cushion the roughness of the terrain with your legs instead of your back. Enjoy your improved endurance on long journeys!

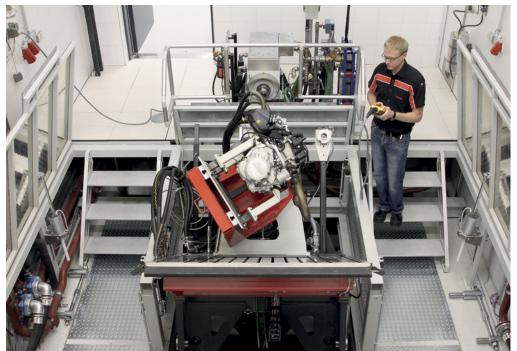
The angle of the runner board allows placing your feet closer to the centre of gravity of the sled and makes riding more controlled. The wide runner board also makes riding in a standing position easier. The quick adjustable handlebar, a standard accessory in some models, helps you to find the optimum riding position in all situations.

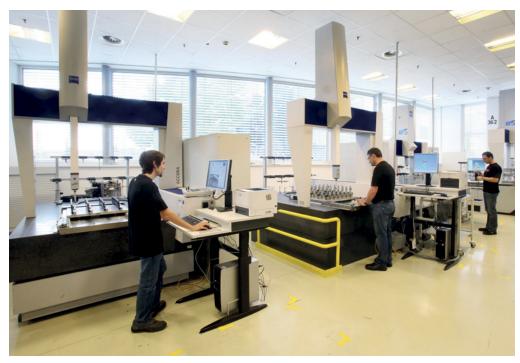


# ROTAX

BRP-Rotax is an international market leader in the development and production of 4-stroke and advanced 2-stroke engines for motorized recreational products like Ski-Doo and Lynx snowmobiles, Can-Am ATVs, SSVs and roadsters, Sea-Doo personal watercraft and sport boats, motorcycles, karts and aircraft. Rotax began its engine revolution in 1920, resulting in more than 350 engine types and more than 5 million engines over the last century.

BRP-Rotax is a subsidiary of Bombardier Recreational Products Inc. The company's production plant is located in Gunskirchen, Austria.





#### LYNX SNOWHOW + ROTAX = REVOLUTIONARY PERFORMANCE

The Lynx 2012 range continues the technical revolution which was started by BRP. For those who demand top performance, the Rotax 800R E-TEC combines a power and fuel efficiency that has never been seen before. What's more, those who value low consumption and user-friendliness will appreciate the four-stroke Rotax 600 ACE, the most fuel-efficient snowmobile power source ever. The range also still features the renowned 600 H.O. E-TEC and 1200 4-TEC. Learn more about the efficient Rotax engines at www.brplynx.com.

#### E-TEC

#### **Rotax 800R E-TEC**

A revolutionary, direct-injected 2-stroke with a combination of power and fuel efficiency like never seen before. In fact, it has nearly the same fuel economy as the most fuel-efficient 600 out there, the E-TEC 600 H.O.

- Unprecedented fuel economy: 12.3 I/100 km
- A fuel range of 325 km
- Virtually no smoke or smell especially at start and idling
- $\bullet$  Easy start, easy throttle pull and automatic engine

fogging for easy summerization

• Smooth idling

• Inspired by Evinrude's proven direct-injection technology

#### Rotax 600 H.O. E-TEC

This groundbreaking, direct-injected 2-stroke delivers unsurpassed oil and fuel economy, an easy start and virtually no smoke or smell - especially at start and idle.

Other 2-stroke engine available: Rotax 550SK

#### 4-STROKE

#### Rotax 600 ACE

This in-line twin EFI 4-stroke is the most fuel-efficient snowmobile engine ever produced. And it's a member of our new ACE (Advanced Combustion Efficiency) engine family.

- Unprecedented fuel economy: 8 I/100 km
- A fuel range of 500 km
- Optimized combustion system
- + Reduced mechanical friction
- = Less trade-off between efficiency
- and performance
- Very low emissions
- Very low maintenance

#### Rotax 1200 4-TEC

Featuring exceptional fuel economy (12.8 l/100 km), a wide powerband, high torque at low RPMs and a distinctive performance sound.



LYNX 2012	<b>Rave</b> 550	Rave 600 ACE	Rave SC 600 E-TEC	Rave RE 600 E-TEC	Rave RE 800R E-TEC	<b>Xtrim</b> 550	<b>Xtrim</b> 600 ACE	Xtrim SC 600 E-TEC	<b>Xtrim BoonDocker</b> 800R E-TEC
PLATFORM	REX	REX	REX	REX	REX	REX	REX	REX	REX, painted tunnel
	2								7 F · · · · · · · ·
ENGINE									
ENGINE	Rotax <sup>®</sup> 550SK	Rotax® 600 ACE (4-stroke)	Rotax® 600 H.O. E-TEC®	Rotax® 600 H.O. E-TEC®	Rotax <sup>®</sup> 800R E-TEC <sup>®</sup>	Rotax® 550SK	Rotax® 600 ACE (4-stroke)	Rotax® 600 H.O. E-TEC®	Rotax <sup>®</sup> 800R E-TEC <sup>®</sup>
ENGINE TYPE	Reed Valve	D.O.H.C.	Reed Valve, 3D R.A.V.E.	Reed Valve, 3D R.A.V.E.	Reed Valve, 3D R.A.V.E.	Reed Valve	D.O.H.C.	Reed Valve, 3D R.A.V.E.	Reed Valve, 3D R.A.V.E.
NUMBER OF CYLINDERS	2	2	2	2	2	2	2	2	2
DISPLACEMENT, CM <sup>3</sup>	553.4	600	594.4	594.4	799.5	553.4	600	594.4	799.5
CARBURATION	2 x VM 30 Choke	EFI	Electronic Direct Injection	Electronic Direct Injection	Electronic Direct Injection	2 x VM 30 Choke	EFI	Electronic Direct Injection	Electronic Direct Injection
LUBRICATION	Oil Injection	Dry Sump	Electronic Oil Pump	Electronic Oil Pump	Electronic Oil Pump	Oil Injection	Dry Sump	Electronic Oil Pump	Electronic Oil Pump
COOLING SYSTEM	Fan	Liquid	Liquid	Liquid	Liquid	Fan	Liquid	Liquid	Liquid
STARTING SYSTEM	Rewind Starter	Electric starter	Rewind Starter	Rewind Starter	Rewind Starter	Electric & Rewind Starter	Electric starter	Electric starter	Rewind Starter
TRANSMISSION									
DRIVE PULLEY	eDrive	eDrive	TRA 3	TRA 3	TRA 7	eDrive	eDrive	TRA 3	TRA 7
DRIVEN PULLEY	QRS	QRS	QRS	QRS	QRS	QRS	QRS	QRS	QRS
SUSPENSION									
FRONT SUSPENSION TYPE	A-LFS	A-LFS	A-LFS	A-LFS	A-LFS	A-LFS	A-LFS	A-LFS	A-LFS, quick-release sway bar
FRONT SHOCKS	HPG 36	HPG 36	KYB 36 R	KYB 40 PB HLCR	KYB 40 PB HLCR	HPG 36	HPG 36	KYB 36 R	KYB 40 PB HLCR
SUSPENSION TRAVEL, FRONT/REAR MM	242 / 390	242 / 390	242 / 390	242 / 390	242 / 390	242 / 390	242 / 390	242 / 390	242 / 390
REAR SUSPENSION TYPE	PPS-3000	PPS-3000	PPS-3000	PPS-3300	PPS-3300	PPS-3700	PPS-3700	PPS-3700	PPS-3700
CENTRE / REAR SHOCK	HPG 36 / HPG 36	HPG 36 / HPG 36	KYB 36 / KYB 46	KYB 46 PB HLCR / KYB 46 PB HLCR	KYB 46 PB HLCR / KYB 46 PB HLCR	HPG 36 / HPG 36	HPG 36 / HPG 36	KYB 36 / KYB 46	KYB 36 / KYB 46 PB HLCR
DIMENSIONS									
DRY WEIGHT, KG	193	207	206	219	225	209	214	218	218
LENGTH / WIDTH / HEIGHT MM	2870 / 1225 / 1130	2870 / 1225 / 1130	2870 / 1225 / 1130	3000 / 1225 / 1130	3000 / 1225 / 1130	3230 / 1120 (1162) / 1210	3230 / 1120 (1162) / 1210	3230 / 1225 (1183) / 1210	3230 / 1120 (1162) / 1130
SKI STANCE, MM	1080	1080	1080	1080	1080	975 (adj. +42)	975 (adj. +42)	1080 (adj42)	975 (adj. +42)
TRACK W x L x H MM	380 x 3052 x 25.4, RipSaw	380 x 3052 x 25.4, RipSaw	380 x 3052 x 32, RipSaw	380 x 3269 x 38, RipSaw	380 x 3269 x 38, RipSaw	406 x 3705 x 39, Deep Snow Glider	406 x 3705 x 39, Deep Snow Glider	406 x 3705 x 39, Deep Snow Glider	380 x 3705 x 44
FUEL TANK, L	39	39	39	39	39	39	39	39	39
FEATURES									
SKIS	CTRL II								
		CTRL II	CTRL II	CTRL II, double runner	CTRL II, double runner	CTRL II	CTRL II	CTRL II	CTRL II, double runner
SEATING	1-up RS-type,	1-up RS-type, high grip,	1-up Xtrim-type with	1-up RS-type, high grip,	1-up RS-type, high grip,	1-up Xtrim-type	1-up Xtrim-type	1-up Xtrim-type	1-up RS-type, high grip,
SEATING HANDLEBAR									
HANDLEBAR	1-up RS-type, medium foam Steel, J-hook bar with riser block	1-up RS-type, high grip, medium foam Steel, J-hook bar with riser block	1-up Xtrim-type with storage Steel, J-hook bar with riser block	1-up RS-type, high grip, medium foam CrMo J-hook bar with riser block	1-up RS-type, high grip, medium foam CrMo J-hook bar with riser block	1-up Xtrim-type with storage Steel J-hook bar with riser block & mountain strap	1-up Xtrim-type with storage Steel J-hook bar with riser block & mountain strap	1-up Xtrim-type with storage Steel J-hook bar with riser block & mountain strap	1-up RS-type, high grip, medium foam Aluminium "Fat Bar" with riser block & mountain strap
HANDLEBAR	1-up RS-type, medium foam Steel, J-hook bar with riser block RER electronic reverse	1-up RS-type, high grip, medium foam Steel, J-hook bar with riser block Mechanical reverse	1-up Xtrim-type with storage Steel, J-hook bar with riser block RER electronic reverse	1-up RS-type, high grip, medium foam CrMo J-hook bar with riser block RER electronic reverse	1-up RS-type, high grip, medium foam CrMo J-hook bar with riser block RER electronic reverse	1-up Xtrim-type with storage Steel J-hook bar with riser block & mountain strap RER electronic reverse	1-up Xtrim-type with storage Steel J-hook bar with riser block & mountain strap Mechanical reverse	1-up Xtrim-type with storage Steel J-hook bar with riser block & mountain strap RER electronic reverse	1-up RS-type, high grip, medium foam Aluminium "Fat Bar" with riser block & mountain strap RER electronic reverse
HANDLEBAR REVERSE HEATED GRIPS	1-up RS-type, medium foam Steel, J-hook bar with riser block RER electronic reverse Standard	1-up RS-type, high grip, medium foam Steel, J-hook bar with riser block Mechanical reverse Standard	1-up Xtrim-type with storage Steel, J-hook bar with riser block	1-up RS-type, high grip, medium foam CrMo J-hook bar with riser block RER electronic reverse Standard	1-up RS-type, high grip, medium foam CrMo J-hook bar with riser block RER electronic reverse Standard	1-up Xtrim-type with storage Steel J-hook bar with riser block & mountain strap	1-up Xtrim-type with storage Steel J-hook bar with riser block & mountain strap	1-up Xtrim-type with storage Steel J-hook bar with riser block & mountain strap	1-up RS-type, high grip, medium foam Aluminium "Fat Bar" with riser block & mountain strap
HANDLEBAR REVERSE HEATED GRIPS HAND WIND DEFLECTORS	1-up RS-type, medium foam Steel, J-hook bar with riser block RER electronic reverse Standard Standard	1-up RS-type, high grip, medium foam Steel, J-hook bar with riser block Mechanical reverse Standard Standard	1-up Xtrim-type with storage Steel, J-hook bar with riser block RER electronic reverse Standard -	1-up RS-type, high grip, medium foam CrMo J-hook bar with riser block RER electronic reverse Standard Standard	1-up RS-type, high grip, medium foam CrMo J-hook bar with riser block RER electronic reverse Standard Standard	1-up Xtrim-type with storage Steel J-hook bar with riser block & mountain strap RER electronic reverse Standard -	1-up Xtrim-type with storage Steel J-hook bar with riser block & mountain strap Mechanical reverse Standard -	1-up Xtrim-type with storage Steel J-hook bar with riser block & mountain strap RER electronic reverse Standard -	1-up RS-type, high grip, medium foam Aluminium "Fat Bar" with riser block & mountain strap RER electronic reverse Standard
HANDLEBAR REVERSE HEATED GRIPS HAND WIND DEFLECTORS SPEEDOMETER/TACHOMETER	1-up RS-type, medium foam Steel, J-hook bar with riser block RER electronic reverse Standard Standard Standard	1-up RS-type, high grip, medium foam Steel, J-hook bar with riser block Mechanical reverse Standard Standard Standard	1-up Xtrim-type with storage Steel, J-hook bar with riser block RER electronic reverse Standard - Standard/Standard	1-up RS-type, high grip, medium foam         CrMo J-hook bar with riser block         RER electronic reverse         Standard         Standard         Standard/Standard	1-up RS-type, high grip, medium foam CrMo J-hook bar with riser block RER electronic reverse Standard Standard Standard/Standard	1-up Xtrim-type with storage Steel J-hook bar with riser block & mountain strap RER electronic reverse Standard - Standard/Standard	1-up Xtrim-type with storage Steel J-hook bar with riser block & mountain strap Mechanical reverse Standard - Standard/Standard	1-up Xtrim-type with storage     Steel J-hook bar with riser block & mountain strap     RER electronic reverse     Standard     -     Standard/Standard	1-up RS-type, high grip, medium foam Aluminium "Fat Bar" with riser block & mountain strap RER electronic reverse Standard - Standard/Standard
HANDLEBAR REVERSE HEATED GRIPS HAND WIND DEFLECTORS SPEEDOMETER/TACHOMETER FUEL GAUGE	1-up RS-type, medium foam Steel, J-hook bar with riser block RER electronic reverse Standard Standard	1-up RS-type, high grip, medium foam Steel, J-hook bar with riser block Mechanical reverse Standard Standard Standard Electric	1-up Xtrim-type with storage Steel, J-hook bar with riser block RER electronic reverse Standard - Standard/Standard Electric	1-up RS-type, high grip, medium foam     CrMo J-hook bar with riser block     RER electronic reverse     Standard     Standard     Standard     Electric	1-up RS-type, high grip, medium foam CrMo J-hook bar with riser block RER electronic reverse Standard Standard Standard/Standard Electric	1-up Xtrim-type with storage Steel J-hook bar with riser block & mountain strap RER electronic reverse Standard -	1-up Xtrim-type with storage     Steel J-hook bar with riser block & mountain strap     Mechanical reverse     Standard     -     Standard/Standard     Electric	1-up Xtrim-type with storage     Steel J-hook bar with riser block & mountain strap     RER electronic reverse     Standard     -     Standard/Standard     Electric	1-up RS-type, high grip, medium foam     Aluminium "Fat Bar" with riser block & mountain strap     RER electronic reverse     Standard     -     Standard/Standard     Electric
HANDLEBAR REVERSE HEATED GRIPS HAND WIND DEFLECTORS SPEEDOMETER/TACHOMETER FUEL GAUGE TEMPERATURE GAUGE	1-up RS-type, medium foam Steel, J-hook bar with riser block RER electronic reverse Standard Standard Standard	1-up RS-type, high grip, medium foam Steel, J-hook bar with riser block Mechanical reverse Standard Standard Standard	1-up Xtrim-type with storage     Steel, J-hook bar with riser block     RER electronic reverse     Standard     -     Standard/Standard     Electric     Standard	1-up RS-type, high grip, medium foam         CrMo J-hook bar with riser block         RER electronic reverse         Standard         Standard         Standard/Standard	1-up RS-type, high grip, medium foam CrMo J-hook bar with riser block RER electronic reverse Standard Standard Standard/Standard	1-up Xtrim-type with storage Steel J-hook bar with riser block & mountain strap RER electronic reverse Standard - Standard/Standard Electric -	1-up Xtrim-type with storage Steel J-hook bar with riser block & mountain strap Mechanical reverse Standard - Standard/Standard Electric Accessory	1-up Xtrim-type with storage     Steel J-hook bar with riser block & mountain strap     RER electronic reverse     Standard     -     Standard/Standard     Electric     Standard	1-up RS-type, high grip, medium foam     Aluminium "Fat Bar" with riser block & mountain strap     RER electronic reverse     Standard     -     Standard/Standard
HANDLEBAR REVERSE HEATED GRIPS HAND WIND DEFLECTORS SPEEDOMETER/TACHOMETER FUEL GAUGE TEMPERATURE GAUGE MIRRORS	1-up RS-type, medium foam     Steel, J-hook bar with riser block     RER electronic reverse     Standard     Standard     Standard/Standard     Electric     -     -     -	1-up RS-type, high grip, medium foam Steel, J-hook bar with riser block Mechanical reverse Standard Standard Standard Electric Accessory -	1-up Xtrim-type with storage     Steel, J-hook bar with riser block     RER electronic reverse     Standard     -     Standard/Standard     Electric     Standard     Accessory	1-up RS-type, high grip, medium foam     CrMo J-hook bar with riser block     RER electronic reverse     Standard     Standard     Standard     Electric     Standard     -	1-up RS-type, high grip, medium foam CrMo J-hook bar with riser block RER electronic reverse Standard Standard Standard/Standard Electric Standard	1-up Xtrim-type with storage     Steel J-hook bar with riser block & mountain strap     RER electronic reverse     Standard     -     Standard/Standard     Electric     -     Accessory	1-up Xtrim-type with storage Steel J-hook bar with riser block & mountain strap Mechanical reverse Standard - Standard/Standard Electric Accessory Accessory	1-up Xtrim-type with storage     Steel J-hook bar with riser block & mountain strap     RER electronic reverse     Standard     -     Standard/Standard     Electric     Standard     Accessory	1-up RS-type, high grip, medium foam     Aluminium "Fat Bar" with riser block & mountain strap     RER electronic reverse     Standard     -     Standard/Standard     Electric     Standard     -
HANDLEBAR REVERSE HEATED GRIPS HAND WIND DEFLECTORS SPEEDOMETER/TACHOMETER FUEL GAUGE TEMPERATURE GAUGE	1-up RS-type, medium foam Steel, J-hook bar with riser block RER electronic reverse Standard Standard Standard	1-up RS-type, high grip, medium foam Steel, J-hook bar with riser block Mechanical reverse Standard Standard Standard Electric Accessory	1-up Xtrim-type with storage     Steel, J-hook bar with riser block     RER electronic reverse     Standard     -     Standard/Standard     Electric     Standard	1-up RS-type, high grip, medium foam         CrMo J-hook bar with riser block         RER electronic reverse         Standard         Standard         Standard/Standard         Electric         Standard	1-up RS-type, high grip, medium foam         CrMo J-hook bar with riser block         RER electronic reverse         Standard         Standard         Standard/Standard         Electric         Standard	1-up Xtrim-type with storage Steel J-hook bar with riser block & mountain strap RER electronic reverse Standard - Standard/Standard Electric -	1-up Xtrim-type with storage Steel J-hook bar with riser block & mountain strap Mechanical reverse Standard - Standard/Standard Electric Accessory	1-up Xtrim-type with storage     Steel J-hook bar with riser block & mountain strap     RER electronic reverse     Standard     -     Standard/Standard     Electric     Standard	1-up RS-type, high grip, medium foam     Aluminium "Fat Bar" with riser block & mountain strap     RER electronic reverse     Standard     -     Standard/Standard     Electric     Standard
HANDLEBAR REVERSE HEATED GRIPS HAND WIND DEFLECTORS SPEEDOMETER/TACHOMETER FUEL GAUGE TEMPERATURE GAUGE MIRRORS WINDSHIELD	1-up RS-type, medium foam         Steel, J-hook bar with riser block         RER electronic reverse         Standard         Standard         Standard/Standard         Electric         -         -         Extra low	1-up RS-type, high grip, medium foam Steel, J-hook bar with riser block Mechanical reverse Standard Standard Standard Electric Accessory - Extra low Accessory	1-up Xtrim-type with storage Steel, J-hook bar with riser block RER electronic reverse Standard - Standard/Standard Electric Standard Accessory Low Accessory	1-up RS-type, high grip, medium foam         CrMo J-hook bar with riser block         RER electronic reverse         Standard         Standard         Standard/Standard         Electric         Standard         -         Extra low         Accessory	1-up RS-type, high grip, medium foam         CrMo J-hook bar with riser block         RER electronic reverse         Standard         Standard         Standard/Standard         Electric         Standard         Standard         Electric         Standard         -         Extra low         Accessory	1-up Xtrim-type with storage     Steel J-hook bar with riser block & mountain strap     RER electronic reverse     Standard     -     Standard/Standard     Electric     -     Accessory     Low	1-up Xtrim-type with storage Steel J-hook bar with riser block & mountain strap Mechanical reverse Standard - Standard/Standard Electric Accessory Accessory Low Standard	1-up Xtrim-type with storage Steel J-hook bar with riser block & mountain strap RER electronic reverse Standard - Standard/Standard Electric Standard Accessory Low	1-up RS-type, high grip, medium foam     Aluminium "Fat Ban" with riser block & mountain strap     RER electronic reverse     Standard     -     Standard/Standard     Electric     Standard     -     Extra low     Accessory
HANDLEBAR REVERSE HEATED GRIPS HAND WIND DEFLECTORS SPEEDOMETER/TACHOMETER FUEL GAUGE TEMPERATURE GAUGE MIRRORS WINDSHIELD HITCH	1-up RS-type, medium foam         Steel, J-hook bar with riser block         RER electronic reverse         Standard         Standard         Standard/Standard         Electric         -         -         Extra low	1-up RS-type, high grip, medium foam     Steel, J-hook bar with riser block     Mechanical reverse     Standard     Standard     Standard     Standard/Standard     Electric     Accessory     -     Extra low     Accessory     Standard	1-up Xtrim-type with storage Steel, J-hook bar with riser block RER electronic reverse Standard - Standard/Standard Electric Standard Accessory Low Accessory Standard	1-up RS-type, high grip, medium foam         CrMo J-hook bar with riser block         RER electronic reverse         Standard         Standard         Standard/Standard         Electric         Standard         -         Extra low         Accessory         Standard	1-up RS-type, high grip, medium foam         CrMo J-hook bar with riser block         RER electronic reverse         Standard         Standard         Standard/Standard         Electric         Standard         -         Extra low         Accessory         Standard	1-up Xtrim-type with storage Steel J-hook bar with riser block & mountain strap RER electronic reverse Standard - Standard/Standard Electric - Accessory Low Standard -	1-up Xtrim-type with storage Steel J-hook bar with riser block & mountain strap Mechanical reverse Standard - Standard/Standard Electric Accessory Low Standard Standard Standard	1-up Xtrim-type with storage Steel J-hook bar with riser block & mountain strap RER electronic reverse Standard - Standard/Standard Electric Standard Accessory Low Standard Standard Standard	1-up RS-type, high grip, medium foam     Aluminium "Fat Ban" with riser block & mountain strap     RER electronic reverse     Standard     -     Standard/Standard     Electric     Standard     -     Extra low     Accessory     Standard
HANDLEBAR REVERSE HEATED GRIPS HAND WIND DEFLECTORS SPEEDOMETER/TACHOMETER FUEL GAUGE TEMPERATURE GAUGE MIRRORS WINDSHIELD HITCH DESS ELECTRIC POWER OUTLET (12V)	1-up RS-type, medium foam     Steel, J-hook bar with riser block     RER electronic reverse     Standard     Standard     Standard/Standard     Electric     -     Extra low     Accessory     -	1-up RS-type, high grip, medium foam     Steel, J-hook bar with riser block     Mechanical reverse     Standard     Standard     Standard/Standard     Electric     Accessory     -     Extra low     Accessory     Standard     Accessory	1-up Xtrim-type with storage Steel, J-hook bar with riser block RER electronic reverse Standard - Standard/Standard Electric Standard Accessory Low Accessory Standard Accessory	1-up RS-type, high grip, medium foam         CrMo J-hook bar with riser block         RER electronic reverse         Standard         Standard/Standard         Electric         Standard         Extra low         Accessory         Standard         Accessory	1-up RS-type, high grip, medium foam         CrMo J-hook bar with riser block         RER electronic reverse         Standard         Standard         Standard/Standard         Electric         Standard         -         Extra low         Accessory         Standard	1-up Xtrim-type with storage Steel J-hook bar with riser block & mountain strap RER electronic reverse Standard - Standard/Standard Electric - Accessory Low Standard - Accessory	1-up Xtrim-type with storage Steel J-hook bar with riser block & mountain strap Mechanical reverse Standard - Standard/Standard Electric Accessory Low Standard Standard Standard Accessory	1-up Xtrim-type with storage Steel J-hook bar with riser block & mountain strap RER electronic reverse Standard - Standard/Standard Electric Standard Accessory Low Standard Standard Standard Standard	1-up RS-type, high grip, medium foam     Aluminium "Fat Ban" with riser block & mountain strap     RER electronic reverse     Standard     -     Standard/Standard     Electric     Standard     -     Extra low     Accessory     Standard     Accessory
HANDLEBAR REVERSE HEATED GRIPS HAND WIND DEFLECTORS SPEEDOMETER/TACHOMETER FUEL GAUGE TEMPERATURE GAUGE MIRRORS WINDSHIELD HITCH DESS ELECTRIC POWER OUTLET (12V) PASSENGER SEAT	1-up RS-type, medium foam         Steel, J-hook bar with riser block         RER electronic reverse         Standard         Standard         Standard/Standard         Electric         -         -         Extra low	1-up RS-type, high grip, medium foam     Steel, J-hook bar with riser block     Mechanical reverse     Standard     Standard     Standard     Standard/Standard     Electric     Accessory     -     Extra low     Accessory     Standard	1-up Xtrim-type with storage Steel, J-hook bar with riser block RER electronic reverse Standard - Standard/Standard Electric Standard Accessory Low Accessory Standard	1-up RS-type, high grip, medium foam         CrMo J-hook bar with riser block         RER electronic reverse         Standard         Standard         Standard/Standard         Electric         Standard         -         Extra low         Accessory         Standard	1-up RS-type, high grip, medium foam         CrMo J-hook bar with riser block         RER electronic reverse         Standard         Standard         Standard/Standard         Electric         Standard         -         Extra low         Accessory         Standard	1-up Xtrim-type with storage Steel J-hook bar with riser block & mountain strap RER electronic reverse Standard - Standard/Standard Electric - Accessory Low Standard -	1-up Xtrim-type with storage Steel J-hook bar with riser block & mountain strap Mechanical reverse Standard - Standard/Standard Electric Accessory Low Standard Standard Standard	1-up Xtrim-type with storage Steel J-hook bar with riser block & mountain strap RER electronic reverse Standard - Standard/Standard Electric Standard Accessory Low Standard Standard Standard	1-up RS-type, high grip, medium foam     Aluminium "Fat Bar" with riser block & mountain strap     RER electronic reverse     Standard     -     Standard/Standard     Electric     Standard     -     Extra low     Accessory     Standard
HANDLEBAR REVERSE HEATED GRIPS HAND WIND DEFLECTORS SPEEDOMETER/TACHOMETER FUEL GAUGE TEMPERATURE GAUGE MIRRORS WINDSHIELD HITCH DESS ELECTRIC POWER OUTLET (12V) PASSENGER SEAT HEATED PASSENGER GRIPS	1-up RS-type, medium foam     Steel, J-hook bar with riser block     RER electronic reverse     Standard     Standard     Standard/Standard     Electric     -     Extra low     Accessory     -     Accessory     -     .	1-up RS-type, high grip, medium foam Steel, J-hook bar with riser block Mechanical reverse Standard Standard Standard/Standard Electric Accessory - Extra low Accessory Standard Accessory Accessory -	1-up Xtrim-type with storage Steel, J-hook bar with riser block RER electronic reverse Standard - Standard/Standard Electric Standard Accessory Low Accessory Standard Accessory Standard Accessory -	1-up RS-type, high grip, medium foam     CrMo J-hook bar with riser block     RER electronic reverse     Standard     Standard     Standard/Standard     Electric     Standard     -     Extra low     Accessory     Standard     Accessory     -	1-up RS-type, high grip, medium foam CrMo J-hook bar with riser block RER electronic reverse Standard Standard Standard/Standard Electric Standard - Extra low Accessory Standard Accessory Accessory -	1-up Xtrim-type with storage Steel J-hook bar with riser block & mountain strap RER electronic reverse Standard - Standard/Standard Electric - Accessory Low Standard - Accessory Accessory -	1-up Xtrim-type with storage Steel J-hook bar with riser block & mountain strap Mechanical reverse Standard - Standard/Standard Electric Accessory Low Standard Standard Standard Accessory Accessory -	1-up Xtrim-type with storage     Steel J-hook bar with riser block & mountain strap     RER electronic reverse     Standard     -     Standard/Standard     Electric     Standard     Accessory     Low     Standard     St	1-up RS-type, high grip, medium foam     Aluminium "Fat Ban" with riser block & mountain strap     RER electronic reverse     Standard     -     Standard/Standard     Electric     Standard     -     Extra low     Accessory     Standard     Accessory     -
HANDLEBAR REVERSE HEATED GRIPS HAND WIND DEFLECTORS SPEEDOMETER/TACHOMETER FUEL GAUGE TEMPERATURE GAUGE MIRRORS WINDSHIELD HITCH DESS ELECTRIC POWER OUTLET (12V) PASSENGER SEAT	1-up RS-type, medium foam     Steel, J-hook bar with riser block     RER electronic reverse     Standard     Standard     Standard/Standard     Electric     -     Extra low     Accessory     -	1-up RS-type, high grip, medium foam     Steel, J-hook bar with riser block     Mechanical reverse     Standard     Standard     Standard     Standard/Standard     Electric     Accessory     -     Extra low     Accessory     Standard     Accessory     Accessory     Accessory	1-up Xtrim-type with storage Steel, J-hook bar with riser block RER electronic reverse Standard - Standard/Standard Electric Standard Accessory Low Accessory Standard Accessory Accessory Accessory	1-up RS-type, high grip, medium foam     CrMo J-hook bar with riser block     RER electronic reverse     Standard     Standard     Standard/Standard     Electric     Standard     -     Extra low     Accessory     Standard     Accessory	1-up RS-type, high grip, medium foam         CrMo J-hook bar with riser block         RER electronic reverse         Standard         Standard         Standard/Standard         Electric         Standard         -         Extra low         Accessory         Standard         Accessory         Accessory         Accessory	1-up Xtrim-type with storage Steel J-hook bar with riser block & mountain strap RER electronic reverse Standard - Standard/Standard Electric - Accessory Low Standard - Accessory Accessory Accessory	1-up Xtrim-type     with storage     Steel J-hook bar with riser     block & mountain strap      Mechanical reverse     Standard     -     Standard/Standard     Electric     Accessory     Low     Standard     Standard     Standard     Accessory     Accessory     Accessory	1-up Xtrim-type with storage Steel J-hook bar with riser block & mountain strap      RER electronic reverse     Standard -     Standard/Standard     Electric     Standard Accessory Low Standard Standard Accessory	1-up RS-type, high grip, medium foam     Aluminium "Fat Bar" with riser block & mountain strap     RER electronic reverse     Standard     -     Standard/Standard     Electric     Standard     -     Extra low     Accessory     Standard     Accessory     Accessory

<b>Xtrim Commander</b> 600 E-TEC	Xtrim Commander Ltd 600 E-TEC	<b>Adventure LX</b> 600 ACE	Adventure Grand Tourer 600 E-TEC	Adventure Grand Tourer 1200 4-TEC	<b>49 Ranger</b> 600 E-TEC	<b>49 Ranger</b> 600 ACE	<b>59 YETI</b> 600 ACE	<b>59 YETI</b> 550	69 YETI 600 ACE
LXU	LXU	REX	LXU	LXU	REX	REX	LXU	LXU	LXU
Rotax <sup>®</sup> 600 H.O. E-TEC <sup>®</sup>	Rotax® 600 H.O. E-TEC®	Rotax® 600 ACE (4-stroke)	Rotax® 600 H.O. E-TEC®	Rotax® 1200 4-TEC	Rotax® 600 H.O. E-TEC®	Rotax® 600 ACE (4-stroke)	Rotax® 600 ACE (4-stroke)	Rotax® 550SK	Rotax® 600 ACE (4-stroke)
Reed Valve, 3D R.A.V.E.	Reed Valve, 3D R.A.V.E.	D.O.H.C.	Reed Valve, 3D R.A.V.E.	D.O.H.C.	Reed Valve, 3D R.A.V.E.	D.O.H.C.	D.O.H.C.	Reed Valve	D.O.H.C.
2	2	2	2	3	2	2	2	2	2
594.4	594.4	600	594.4	1170.7	594.4	600	600	553.4	600
Electronic Direct Injection	Electronic Direct Injection	EFI	Electronic Direct Injection	EFI	Electronic Direct Injection	EFI	EFI	2 x VM 30 Choke	EFI
Electronic Oil Pump	Electronic Oil Pump	Dry Sump, engine oil cooler	Electronic Oil Pump	Dry Sump	Electronic Oil Pump	Dry Sump, engine oil cooler	Dry Sump, engine oil cooler	Oil Injection	Dry Sump, engine oil cooler
Liquid, air radiator with fan	Liquid, air radiator with fan	Liquid, air radiator with fan	Liquid	Liquid, air radiator with fan	Liquid, air radiator with fan	Liquid, air radiator with fan	Liquid, air radiator with fan	Fan	Liquid, air radiator with fan
Electric starter	Electric & Rewind Starter	Electric starter	Electric starter	Electric starter	Electric & Rewind Starter	Electric starter	Electric starter	Electric & Rewind Starter	Electric starter
721.0	704.0		704.0	704.4	TD4.0				
TRA 3	TRA 3	eDrive	TRA 3	TRA 4	TRA 3	eDrive	eDrive	eDrive	eDrive
QRS	QRS	QRS	QRS	QRS	QRS	QRS	QRS	QRS	QRS
A-LFS	A-LFS	A-LFS	A-LFS	A-LFS	A-LFS	A-LFS	LTS	LTS	LTS
HPG 36	HPG 36	MC	HPG 36	HPG 36	HPG 36	HPG 36	MC	MC	MC
210 / 340	210/340	242 / 340	225 / 340	225 / 340	190 / 340	242 / 340	160 / 340	160 / 340	160 / 340
PPS-5900-A	PPS-5900-A	PPS-3500	PPS-5900-A	PPS-5900-A	PPS-3900-A	PPS-3900-A	PPS-5900-A	PPS-5900-A	PPS-6900-A
HPG 36 /	HPG 36 /	MC /	HPG 36 /	HPG 36 /	HPG 36 /	HPG 36 /	MC /	MC /	MC /
HPG 36	HPG 36	HPG 36	HPG 36	HPG 36	HPG 36	HPG 36	MC	MC	MC
272	290	235	283	313	231	231	279	278	299
3230 / 1120 (1162) / 1330	3230 / 1120 (1162) / 1330	2950 / 1230 / 1455	3230 / 1235 (1193) / 1330	3230 / 1235 (1193) / 1330	3230 / 1070 (1112) / 1455	3230 / 1070 (1112) / 1455	3250 / 1070 / 1340	3250 / 1070 / 1340	3250 / 1070 / 1340
975 (adj. +42)	975 (adj. +42)	1080	1080 (adj42)	1080 (adj42)	895 (adj. +42)	895 (adj. +42)	900	900	900
500 x 3923 x 38, NS	500 x 3923 x 38, NS	380 x 3487 x 34	500 x 3923 x 32	500 x 3923 x 32	406 x 3923 x 39, Deep Snow Glider	406 x 3923 x 39, Deep Snow Glider	500 x 3923 x 32	500 x 3923 x 32	600 x 3923 x 32
45	45	39	45	45	39	39	45	45	45
CTRL II	CTRL II	CTRL II	CTRL II	CTRL II	ADJ	ADJ	ADJ	ADJ	ADJ
Modular 1-up	Luxury modular 2-up	2-up	Luxury modular 2-up	Luxury modular 2-up with heating	2-up	2-up	Modular 1-up	Modular 1-up	Modular 1-up
Steel J-hook bar with riser block & mountain strap	Steel J-hook bar with riser block & mountain strap	Steel, J-hook bar with riser block	Steel J-hook bar with four position adjustable tilt steering	Steel J-hook bar with four position adjustable tilt steering	Steel, J-hook bar with riser block and mountain strap	Steel, J-hook bar with riser block and mountain strap	Steel, J-hook bar with riser block and mountain strap	Steel, J-hook bar with riser block and mountain strap	Steel J-hook bar with four position adjustable tilt steering & mountain strap
Mechanical (2F-N-R) Syncro	Mechanical (2F-N-R) Syncro	Mechanical Reverse	Mechanical (2F-N-R) Syncro	Mechanical (2F-N-R) Syncro	RER electronic reverse	Mechanical Reverse	Mechanical (2F-N-R) Syncro	Mechanical (2F-N-R) Syncro	Mechanical (2F-N-R) Syncro
Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
-	-	-	-	-	-	-	-	-	-
Standard/Standard	Standard/Standard	Standard/Standard	Standard/Standard	Standard/Standard	Standard/Standard	Standard/Standard	Standard/Standard	Standard/Standard	Standard/Standard
Electric	Electric	Electric	Electric	Electric	Electric	Electric	Electric	Electric	Electric
Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Accessory	Accessory	Accessory	Standard	Standard	Accessory	Accessory	Accessory	Accessory	Standard
High	High	High	High	High	High	High	High	High	High
Standard	Standard	Accessory	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	-	Standard
Standard	Standard	Accessory	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Accessory	Standard	Standard	Standard	Standard	Standard	Standard	Accessory	Accessory	Accessory
Accessory	Accessory	-	Standard	Standard	Accessory	Accessory	Accessory	Accessory	Accessory
Accessory	Standard	Standard	Standard	Standard	Accessory	Accessory	Accessory	Accessory	Accessory
Standard	Standard, with cargo box	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard

















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thrilling experience possible. Because your free time should always be your best time.

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Units in pictures can be equipped with optional accessories.