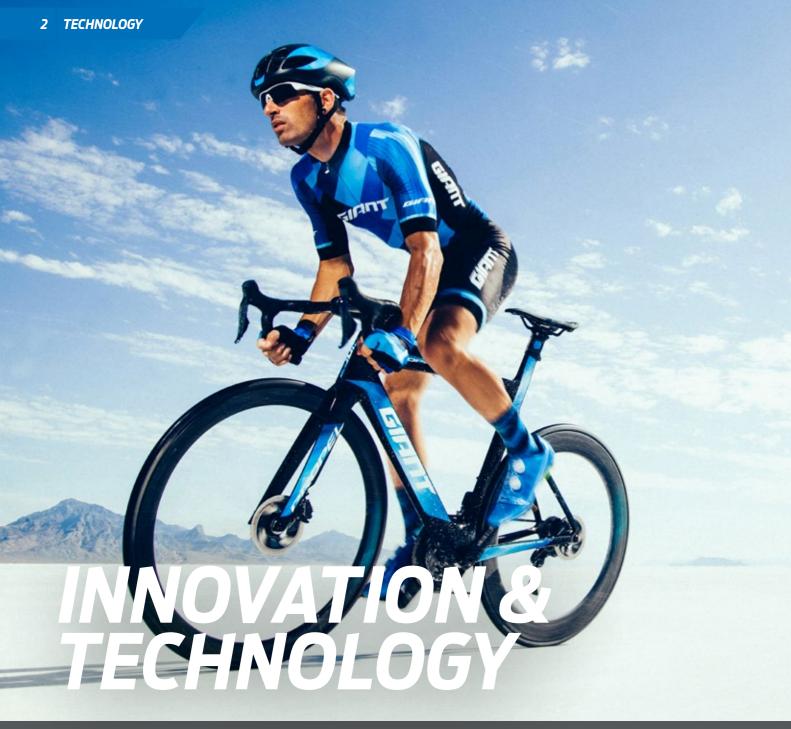


**GIANT** 

Liv

**2020** PERFORMANCE CATALOGUE DENMARK





### **CONTENTS TECHNOLOGY**

# **BIKE TECHNOLOGY**

Advanced composite technology 3
Giant D-Fuse technology 5
Aluxx aluminium technology 6
Maestro suspension technology 7
Flexpoint suspension technology 8

# COMPONENT TECHNOLOGY

Power Pro
Gavia Course
Dynamic Balanced Lacing
Giant Easyride Tubeless

# **GEAR TECHNOLOGY**

9

10

11

12

Recon	13
Universal Mounting System	14
Clutch Tools	15
Control Tower Boost	16
Neostrack	17
Neos GPS	18
Mips	19
Charge pro	20
Apparel & Technology	21

# ADVANCED COMPOSITE TECHNOLOGY

With more than 25 years of experience in composites engineering, plus a long history of rigorous development and testing with professional athletes, Giant is the industry leader in composite bicycle technology. To meet the needs of high-performance riders, Giant offers two grades of composites: Advanced SL and Advanced. Both feature unique materials, resin formulas and construction techniques.

# **COMPOSITE TECHNOLOGIES**

COMPOSITE GRADE	LIGHTWEIGHT CARBON MATERIAL AND RESIN	LIGHTEST WEIGHT CARBON MATERIAL AND RESIN	MODIFIED MONO- COQUE CONSTRUCTION	FUSION PROCESS CONSTRUCTION	CNT RESIN TECHNOLOGY	CONTINUOUS FIBER TECHNOLOGY	GIANT FACTORY BUILT
ADVANCED SL		x		х	х	х	х
ADVANCED	x		X				х





# **ADVANCED SL COMPOSITE TECHNOLOGY**

Professional Grade raw carbon fiber is woven in Giant's own composite factory to produce our lightest, stiffest and highestquality frames. This is the technology used by Giant's pro racers in almost every cycling discipline. These frames feature the most advanced engineering and construction methods.

Professional Grade raw carbon material for the highest stiffness-to-weight ratio available on the market today.

Professional Formula resin with Carbon Nanotube Technology (CNT), a microscopic polymer added to Giant's custom blended resin\*. Acting like miniature buttresses, CNT particles strengthen the layers of composite. Frames featuring CNT are 14 percent more impact resistant than those without it.

#### 3. CONSTRUCTION TECHNIQUES

FUSION PROCESS: Advanced SL toptubes are "grafted" to the seattube using filament winding and co-molding. This complex process involves hand weaving the toptube and seattube together, and then re-molding the area under heat and high pressure to unify the junction. Fusion produces a lighter, stronger junction than traditional molding.

#### 4. CONTINUOUS FIBER TECHNOLOGY:

This manufacturing process allows Giant to construct the front triangle of Advanced SL frames\* with larger, and therefore fewer, sections of composite material. With fewer pieces and junctions, the frames are up to 100 grams lighter and significantly stronger.

\*Found on select 2020 framesets.



# **ADVANCED COMPOSITE TECHNOLOGY**

High Performance Grade raw carbon fiber is used to produce custom composite material in Giant's own composite factory. Extremely lightweight, stiff and compliant, these handcrafted frames feature the following materials and processes.

High Performance Grade raw carbon material for a high stiffness-to-weight ratio.

High Performance Formula resin provides a high level of void minimization (fewer bubbles) while maintaining outstanding strength characteristics. Vibration-absorbing particles are added to help disperse road shock.

# 3. CONSTRUCTION TECHNIQUES

#### **MODIFIED MONOCOQUE CONSTRUCTION:**

The front triangle (downtube, headtube, toptube, seattube) is assembled and molded as one continuous piece. This front half is then joined to the rear chainstays and seatstays in a secondary process. Modified Monocoque eliminates the outermost woven composite sheet to reduce weight without compromising ride quality, strength or stiffness.

# GIANT D-FUSE TECHNOLOGY

#### **CONTROLLED COMPLIANCE**

Giant first introduced its breakthrough D-Fuse technology in 2014. Initially developed as a seatpost for pro-level cyclocross bikes, it was designed to absorb shocks and vibrations and deliver a smoother ride and more control on variable terrain. The heart of this pioneering concept is its distinctive "D-shaped" tubing with a round front and flattened rear section. Following its success in cyclocross, including multiple world championship titles, D-Fuse was expanded to endurance road bikes and later to the front half of the bicycle. This year many of the performanceoriented Giant and Liv bikes have a D-Fuse seat post and handlebars, including for example the Avail and Defy endurance racing bikes, as well as x-road bikes such as the TCX and Revolt.



### HIGHLIGHTS

#### 1. D-FUSE SEATPOST

The D-Fuse seatpost features a D-shaped composite shaft that absorbs road shocks and vibration. With up to 12mm of flex, this engineered compliance produces a smooth ride quality to help minimize fatigue.

#### 2. D-SHAPED COMPOSITE TUBING

D-Fuse handlebars are made with D-shaped tubing that's similar to the design of the D-Fuse seatpost.

#### 3. LIGHTER

Contact SLR D-Fuse handlebars (featured on some Defy models) are 6% lighter than Contact SLR round handlebars. Contact XR D-Fuse handlebar (featured on Revolt models) are 5% lighter than the Contact

#### 4. COMPLIANCE

10% more "pushing" (downward) compliance compared to round shaped Contact handlebars for a smoother ride quality.

Up to 30% more "pulling" (upward) stiffness compared to the round shaped Contact handlebar for cornering, sprinting and climbing

# ALUXX ALUMINIUM TECHNOLOGY

For more than three decades, Giant has been the industry leader in aluminum engineering and innovation. Giant was the first to mass-produce lightweight aluminum bikes and has continually improved its capabilities to give riders the ultimate cycling experience with aluminum technology. Today, our ALUXX Aluminum Technology sets the standard. A heritage of craftsmanship, combined with unrivaled manufacturing capabilities, gives Giant the unique ability to control every step of the aluminum production process. From manipulating atomic structures to progressive shaping and welding techniques – we constantly strive to make our bikes lighter, stronger and more rigid. The difference can be felt in the ride. Every aluminum bike bearing the ALUXX Aluminum Technology label must live up to the highest standards and meet the tightest tolerances of any aluminum frame in the world

# THREE GRADES OF ALUXX



#### **PRO LEVEL**

#### MATERIALS

6011 alloy for highest strength-to-weight ratio.

#### **FORMING METHODS**

- State-of-the-art microscopic grain manipulation results in the greatest strength-to-weight ratio aluminum that Giant produces.
- Advanced butting process allows for 20 percent thinner (and lighter) tubes than ALUXX SL.
- Aluminum tubes are shaped and manipulated with Giant's proprietary FluidForm process, which uses an injection of high-pressure fluid, and also PressForm, a process of direct mechanical pressure

#### **WELDING TECHNIQUES**

 Features Smooth Weld (double-pass technique plus hand-sanding to reduce stress risers) and Slim Weld (custom fit tube junctures to minimize gaps so less weld material is used). The result is minimal weight, maximum strength and the cleanest aesthetics.



#### HIGH PERFORMANCE LEVEL

#### MATERIAL:

 Predominantly 6011 alloy for high performance strength-to-weight ratio.

#### **FORMING METHODS**

- Double butting results in lighter weight without sacrificing strength.
- Features PressForm, a process of direct mechanical pressure, WarmForm, which uses an injection of high-pressure air, and FluidForm in select models, to shape and manipulate aluminum tubes.

#### **WELDING TECHNIQUES**

 Features both Standard Weld (doublepass technique without sanding/filing) and Smooth Weld for outstanding strength and weight.



#### **PERFORMANCE LEVEL**

#### MATERIAL:

6061 alloy for optimized strength-to-weight ratios.

#### FORMING METHODS

- Single butting results in lightweight frames without sacrificing strength.
- Predominantly features PressForm, a process of direct mechanical pressure, to shape and manipulate aluminum tubes.

#### **WELDING TECHNIQUES**

 Features Standard Weld for optimized strength and weight, plus some Smooth Weld sections.

# MAESTRO SUSPENSION TECHNOLOGY

No matter your choice of trail, Giant's Maestro Suspension helps you make the most of your efforts. Control, traction, comfort, speed — Maestro offers all levels of riders the benefits of pure suspension performance. From fast and efficient XC bikes to long-travel downhill machines, Maestro is an adaptable full-suspension platform that offers smooth, active rear suspension for any type of trail and all kinds of terrain.

#### THREE KEY BENEFITS:

#### PEDALING EFFICIENCY

Whether you're sprinting up a climb or hammering through a rock garden, Maestro Suspension performs consistently under pedaling power and doesn't compromise efficiency.

# COMPLETE SUSPENSION ACTIVITY

From high-frequency trail vibrations to big-hit compressions, Maestro Suspension soaks up the full spectrum of trail impacts.

#### TOTAL BRAKE INDEPENDENCE

Even under full-braking force, Maestro Suspension stays active and gives you better control.

# **HOW IT WORKS**

#### 1. GROUND CONTROL

**FEATURE:** Maestro's near vertical wheel path and linear spring curve allow the rear suspension to remain incredibly sensitive to both small and big impacts—without "packing up" under rapid, successive hits or bottoming out under big hits.

**BENEFIT:** The better the contact with the ground, the more control you have. And the more sensitive your suspension is, the better your acceleration, braking and cornering traction.

#### 2. FOUR, TWO, ONE

**FEATURE:** Maestro utilizes four strategically positioned pivot points (the four red dots) and two linkages that all work to create a single floating pivot point (the red circle).

**BENEFIT:** The floating pivot point increases pedaling efficiency by counteracting the pedal forces that would normally lead to suspension compression (squatting) or pedal kickback (bobbing). These negative factors would normally consume energy, reducing your and your bike's performance.

#### 3. FULLY CONNECTED

**FEATURE:** The Maestro suspension's upper rocker arm features a trunnion mount damper that gives a lower leverage ratio, increasing pedaling and braking efficiency. This also permits shorter chainstays, improving climbing capability and maneuverability.

BENEFIT: Better pedaling and braking, plus optimum geometry for all Maestro-equipped off-road bikes.



#### TRUNNION MOUNT

Found on the 2020 Anthem, Trance and Reign off-road bikes, this new shock mount design further improves the performance of Maestro Suspension. Working with our key suspension suppliers, we created the new mount to produce the following three core benefits for riders:

- 4. FEATURE: Lower leverage ratio BENEFIT: Improves both pedaling and braking efficiency of Maestro Suspension.
- FEATURE: Centralized suspension mass

**BENEFIT:** Lower center of gravity improves bike's overall handling.

6. FEATURE: Shorter rear end
(chainstays)
BENEFIT: Shorter chainstays
improve climbing capabilities and
overall agility.



# FLEXPOINT SUSPENSION TECHNOLOGY



# SUSPENSION PERFORMANCE MADE SIMPLE

Using the flexing elements of the rear chainstay and seatstay, FlexPoint Suspension eliminates complex pivots and linkages to provide an effective, lightweight and durable suspension system that's easy to maintain.

Key advantages include:

#### **EFFECTIVE PERFORMANCE**

The proven "single-pivot" suspension design offers trail riders increased control for more confident off-road riding.

#### LIGHT AND DURABLE

The flexing action of the chainstay/seatstay junction creates a simple, lightweight and durable system that provides 120mm of rear wheel travel.

#### EASY MAINTENANCE

FlexPoint offers similar benefits as multi-link suspension systems but without the added costs or the need for frequent maintenance.

#### **HOW IT WORKS**

#### I. NO MECHANICAL REAR PIVOT POINT

The flexing action of the chainstay/ seatstay junction creates 120mm of rear wheel travel.

#### 2. PROVEN "SINGLE PIVOT" SUSPENSION PERFORMANCE

FlexPoint's single pivot suspension design delivers effective performance for light-to-medium trail riding capabilities.

### 3. ALUXX ALUMINUM SWINGARM

Giant proprietary swingarm design provides the flexing elements of FlexPoint suspension for durable and effective performance



The Power Pro is a fully integrated, dual-sided power meter that precisely measures power output to help you track, analyze and improve your performance on the bike. Its battery lasts up to 100 hours on a single charge, and through the Giant RideLink app, it can be updated and calibrated quickly and easily before each ride.

### **MULTI-AXIS SENSOR**

An easily set-up and precise magnet-free accelerometer detects and collects multiple cadence data points throughout the pedal stroke to calculate pedaling angle and exact force position.

#### ARM CORTEX M4 MICROPROCESSORS

M4 microprocessors instantly calculate power data with minimum energy consumption. This helps preserve battery life longer than most competitors' microprocessors, and is the reason that the Power Pro can last up to 100 hours on a single charge.

#### LONG-LASTING BATTERY

The high-capacity lithium battery delivers up to 100 hours of riding on a single charge.

#### **URABLE CASING**

IPX7 waterproof, anti-dust casing with a closed magnetic rechargeable design protects the PowerPro from water or dust while riding.

#### DO MORE WITH THE RIDELINK APP

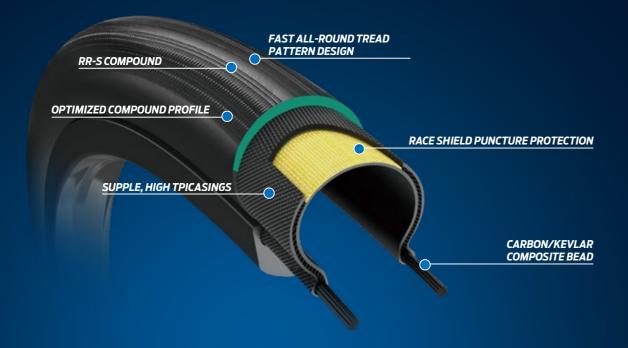
Check battery level, update firmware and calibrate the Power Prometer quickly and easily with Giant RideLink smartphone app. The app is available on Google Play for Android devices and the Apple App store for iOS devices.

#### GIANT-EXCLUSIVE ALGORITHM

A proprietary algorithm eliminates environmental variables that can negatively affect data. Developed through data acquisition with professional and amateur racers in real world riding conditions, this algorithm compensates for both weather variances as well as competing digital noise from nearby devices that can cause inaccurate or inconsistent data.

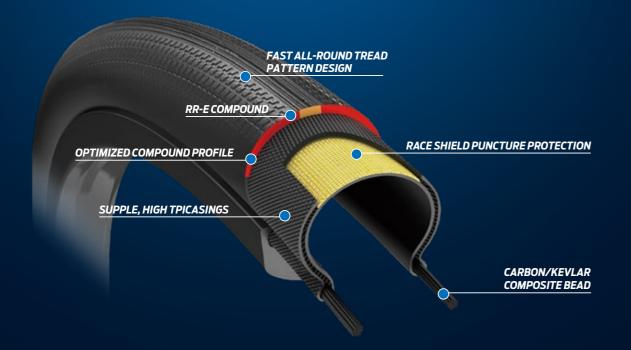
# **GAVIA COURSE**

# **UNLIMITED SPEED**



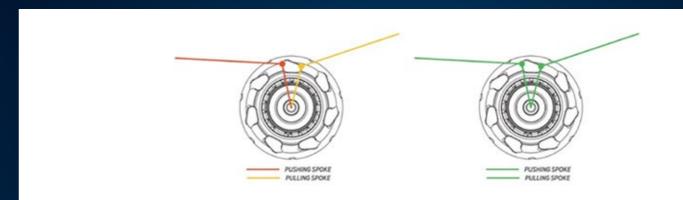
# **GAVIA FONDO**

# A TIRE FOR ALL SEASONS



# DYNAMIC BALANCED LACING

Wheels are usually built from a static state - when they've stopped. This is despite optimal function being required when they are moving - in a dynamic state - and this is the key to Dynamic Balanced Lacing design.



STATIC STATE

**DYNAMIC STATE** 

### **DURABILITY**

When the wheels are stationary, the opposing pulling and pushing spokes have different spoke tension. This makes a wheel last longer.

# **EFFICIENCY**

When a wheel starts to move, the tension between pulling and pushing spokes balances out, optimizing spoke tension. This makes the wheel stiffer, so that your pedaling power is transmitted as efficiently as



12 BIKE COMPONENTS

#### 1

# GIANT EASYRIDE TUBELESS

Riding for fitness, going on weekend adventures or simply cruising around the neighborhood, Giant's EasyRide Tubeless (ERT) lets you enjoy your rides without the fear of punctures and flats. A unique integrated airtight ERT liner and valve create an air chamber that functions like a tube and is compatible with virtually all standard rims. Embrace the benefits of a tubeless tire: more safety, more comfort and more control, but with much less hassle!



### **KEY TECHNOLOGIES**

#### INTEGRATED AIRTIGHT ERT LINER

Replacing the concept of standard inner tubes, the Integrated ERT Liner is built into the tire casing to create a tough, easy-to-use tire that provides the key benefits of safety, comfort and control.

#### INTEGRATED ERT VALVE

Giant EasyRide Tubeless tires feature an integrated valve that makes the tire setup process easier and reduces the risk of sudden air leaks due to incorrect installation.

#### FRT AIR CHAMRE

Pumping up a tubeless tire can be tricky. That's why Giant designed the Integrated ERT Liner to create a large protected Air Chamber that makes it easier to inflate the tire. Adding Giant Tubeless sealant into the tire helps to fill punctures quickly—enjoy the ride without the worry.

# **RECON LIGHTS**

Shines brighter, lasts longer. ANSI standard approved, Giant's Electronic Control Design (ECD) generates a constant electric current throughout the complete runtime cycle; this helps to maintain a more stable and longer high-lumen output versus competitors' lights.



#### **SMARTER VISION**

Pair Recon with a Giant RideSense or other ANT+ compatible computer to see battery information on the screen and activate the SpeedBeam function, which automatically adjusts lumen output based on your speed—ride faster and the light gets brighter\*. The Recon series also monitors ambient light sources and changes output usage, ensuring you have enough light to finish your ride; day or night\*\*.

\*Recon HL1600/900 only. For the best results, pair your Recon Light SpeedBeam mode through Giant RideSense (or another speed sensor) and not a GPS.

\*\*Recon HL1600/900/700/200; Recon TL200 only.

### **SPEEDBEAM FUNCTION:**



Riding at speeds above 25km/hr, the light beam output is 100%.



Riding at speeds below 25km/hr, the light beam decreases to 70%

#### **SMART MODE FUNCTION:**



**Day mode:** when the ambient light sensor senses daylight, the Recon lights will switch to flash mode to ensure other vehicles can see you.



**Night mode:** while riding in the dark or at night, the Recon light will switch to a steady output and the tail light will change to steady/flash mode to let vehicles behind you know exactly where you are.

# UNIVERSAL MOUNTING SYSTEM

Whether you prefer to mount your light with your computer, on the saddle, directly on your helmet or via an adjustable GoPro mount, the Recon Complete Mount Solution can do it all. Additionally, our redesigned rail mounting system provides a stronger, more secure solution to keep the light centered and stable, even when riding on rough roads or trails.



SADDLE RAILS MOUNT

**GO PRO MOUNT** 



**HELMET MOUNT** 

**RUBBER STRAP MOUNT** 

# **CLUTCH TOOLS**

Fully integrated with your bike's components, Clutch tools are easy to access the moment you need them but just about invisible when you don't.



16 GEAR TECHNOLOGY

# **CONTROL TOWER BOOST**

Seating and inflating a tubeless tire without an air compressor can be next to impossible With the all-new Giant Control Tower Boost, featuring a fully integrated 200psi tubeless inflator chamber alongside the standard inflation chamber, you can get the air you need to seat and inflate any tubeless tire on any wheel.



### **TECHNOLOGY HIGHLIGHTS**

#### 1. INNOVATIVE DOUBLE SHOT INFLATOR DESIGN

The Control Tower Boost combines its tubeless inflation chamber with its standard pump chamber into one compact and functional design

#### 2. 200PSI MAX PRESSURE

Fill the chamber to 200psi, release the valve, and get just the right boost you need to seat your tubeless tire. With the valve in the same position, keep pumping like a standard floor pump to fully inflate the tire

#### 3. AUTOHEADTM DESIGN

Presta or Schrader, the AutoHeadTM pump head will work, every time

#### 4. 3.5" OVERSIZED GAUGE

An easy to read industrial grade 3.5" oversized gauge ensures a precise reading

#### 5. AIR-RELEASE BUTTON

An accessible air-release button makes sure you nail your exact tire pressure

#### 6. STEEL BASE/ALUMINUM BARREL STRUCTURE

An all-new solid-steel triangle base design provides stability while as the aluminum barrel offers smooth, efficient, durable performance

# NEOSTRACK

With integrated FTP/LTHR test protocols, Auto-Sync capabilities and even turn by turn route guidance, the NeosTrack is your pocket-sized training partner. What's more, NeosTrack boasts a battery life of up to 30 hours on a single charge, and features Bluetooth, as well as ANT+ technology, making it compatible with practically every power meter and training device on the market.















### TECHNOLOGY HIGHLIGHTS

#### 1. CONNECTIVITY

A high-sensitivity GPS receiver locates satellites quickly while ANT+, Bluetooth 4.0 and WLAN allow NeosTrack to connect to sensors and sync with smartphones or networks for quick uploads and firmware and GPS updates.

#### 2. ENDLESS POWER

Up to 30 hours on a single charge—one of the best in the market, with IPX7 waterproof protection and backlight feature, NeosTrack helps guide your training even in the most adverse weather conditions.

#### 3. DI2 COMPATIBILITY

Connect to Dura-Ace and Ultegra Di2 systems for real-time on-screen gear ratios and combinations, along with Di2 battery levels. What's more, you can scroll through screens using Di2 shifter hood buttons.

#### 4. POWER DATA

Combine NeosTrack with popular ANT+ power meters to take your training to the next level. NeosTrack displays up to 10 valuable training power data points, including left and right pedal balance as well as stroke efficiency.

#### 5. TRAINSMART

TrainSmart uses pre-programmed workouts to test and track your physical conditions and create customized intervals and workouts based on your desired fitness results.

#### 6. FOLLOW ROUTE

Create a new route from previous rides or upload .gpx files directly to NeosTrack using the NeosTrack app, NeosTrack website or other popular mapping programs or sites.

#### 7. TURN-BY-TURN

NeosTrack provides turn-by-turn directions, allowing you to focus on the ride without worrying about where to go.

#### 8. ROUTE DETAILS

NeosTrack displays all ride data including ride time, route distance, average speed and elevation gain.

18 GEAR TECHNOLOGY

# **NEOS GPS**

Featuring a compact design and offering just the right amount of reliable riding information, the Neos GPS computer is ready to go when you are, with no set- up hassles: Just mount the device on the handlebar, turn it on, and go! It's the ideal computer for entry-level riders or those who believe a simple solution is always best.





# **TECHNOLOGY HIGHLIGHTS**

#### 1. INTUITIVE UI DESIGN

Neos GPS provides essential ride data via a 2.0" LCD display and three simple, easy-to-use indicators.

#### 2. DURABLE PERFORMANCE

With up to 16 hours battery time, the Neos GPS is also IPX7 waterproof certified, ensuring you can use it in all weather conditions.

#### 3. SMART NOTIFICATION

Connect your phone through the NeosTrack app and you can see incoming call, email or text notifications on the screen during your ride.

#### 4. PAGE CUSTOMIZATION

Synch the device to your phone via the Neostrack app and quickly and easily adjust the page information layout to your liking.

#### 5. SYNC AND SHARE

No more file conversion hassles! By connecting your Neos GPS with the NeosTrack app, you can automatically upload and share your ride data to STRAVA™ and TrainingPeaks™.

# **MIPS**

In a helmet with MIPS Brain Protection System (BPS) the shell and the liner are separated by a Low Friction Layer. When a helmet with MIPS Brain Protection System is subjected to an angled impact, the low friction layer allows the helmet to slide relative to the head. MIPS BPS is designed to add protection in helmets against rotational motion, a combination of rotational energy (angular velocity) and rotational forces (from angular acceleration) that significantly increases the risk for brain injuries. MIPS BPS has been scientifically proven to reduce rotational motion when implemented in a helmet by absorbing and redirecting rotational energies and forces transferred to the brain.



### STRAIN IN THE BRAIN

The illustration is based on data that was generated using a finite element computer model, based on measurements obtained from nine accelerometers in a Hybrid III crash test dummy head. The dummy head wearing a helmet was subjected to an angled impact using the MIPS test rig. The model illustrates strain in the brain from a similar angled impact when the dummy head is wearing a helmet without MIPS and a helmet with MIPS.



20 GEAR TECHNOLOGY

# **CHARGE PRO**







Maximize your efforts as you drop the hammer. Power up the steepest, most technical climbs. Maintain stability and control as you unclip to cross a sketchy obstacle. Featuring a rubber-protected, 100% carbon, dual ExoBeam outsole combined with an all-new internal ExoWrap with dedicated BOA, the Charge Pro delivers the pinnacle of lightweight XC, CX and gravel performance.



### **TECHNOLOGY HIGHLIGHTS**

#### 1. MOLDED TOE GUARD WITH DOUBLE SECURE CLEAT INSERTS

A sleek and robust molded TPU toe guard gives full protection to the forefoot and features removable double secure cleat inserts for added traction off-bike.

#### 2. MOTION EFFICIENCY SYSTEM

Motion Efficiency System combines a stiff and efficient pedaling platform with just enough torsional flex to reduce pressure and strain in the lower leg. The result is a more natural foot movement during the pedal stroke to optimize comfort, power transfer and efficiency.

#### 3. DUAL DESIGN EXOBEAM WITH FULL RUBBER OUTSOLE

The Charge Pro's freshly redesigned 100% long-fiber carbon ExoBeam plate is ultra-light and ultra-stiff and features a full rubber covered dual beam design, offering secure mid-foot contact on the pedal while un-clipped, without sacrificing torsional flexibility, stiffness, or power

#### 4. PERFORMANCE LAST

Exclusive to Giant, Slip-Last construction merges with our MES 2.0 performance last to offer ultimate comfort by allowing the forefoot to be stiff while enabling torsional rotation of the rear and mid foot.

#### 5. MICROFIBER UPPER WITH LASER PERFORATION

Reinforced high-density, water resistant PU upper with laser cut microperforations combines optimal support with extremely low weight while providing optimal ventilation and promoting a balanced foot climate.

#### 6. INTERNAL EXOWRAP WITH DEDICATED BOA REEL

Giant's all-new, fully internal ExoWrap with dedicated BOA LP1 reel works in harmony with the dual design ExoBeam to produce a unique 360-degree foot enclosure for customizable arch fit and support.

#### 7. TRANSTEXTURA PLUS™ CUSTOMIZABLE SOCKLINER

Removable sock liner with tunable arch support and TransTextura Plus™ antimicrobial layer helps promote a balanced foot climate.

#### 8. SECURE FIT HEEL

The unique "shark skin" heel cup is ergonomically designed to follow the natural shape of a rider's foot and provide a positive no-slip fit that guarantees ultimate performance.

# APPAREL TECHNOLOGY

Whether you're sprinting, climbing and descending on the road, commuting home in the dark or smashing through some technical singletrack in the rain, Giant apparel is purpose-built for all riders in all conditions. Boosting performance by helping to regulate body temperature and keep the elements out, Giant fabric technology helps you stay dry and comfortable in even the most changeable weather.



#### TRANSTEXTURA™

Permanent denier gradient transfer technology uses capillary action to pull moisture away from the skin to the fabric surface for rapid evaporation and quick

- Heat Ventilation
- Moisture Transfer
- Highly Breathable
- Highly Stretchable

Perspiration Capillary Action



Anti-microbial

TRANSTEXTURA PLUS™

Anti-odor

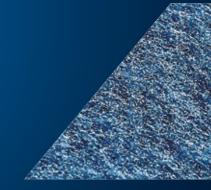




#### THERMTEXTURA™

ThermTextura™ fabric incorporates all the benefits of TransTextura™ fabric by transferring body moisture from inside while insulating you from the cold air outside.

- Moisture Transfer
- Heat Retention
- Air Insulation





**Pro**Textura™



#### PROTEXTURA™

Water-resistant

Wind protection, durable water-repellent finishes and laminations are engineered to fend off windy and rainy conditions, while remaining breathable to assist your body in regulation of body temperature.

PROTEXTURA PLUS™





### **CONTENTS ON-ROAD**

Propel Advanced SL 24 24 Propel Advanced Pro Propel Advanced 25 26 TCR Advanced SL TCR Advanced Pro 26 TCR Advanced 28 TCR Advanced Pro Disc-FF 29 Defy Advanced Pro 29 Defy Advanced 30 Trinity Advanced Pro 31 Contend SL 31 Contend 32 FastRoad Advanced 33 FastRoad SL 33 34

Escape Disc City 2

# PROPEL ADVANCED SL 0 DISC

Launch your attack. Sprint for the win. This composite aero rocketship combines AeroSystem Shaping Technology with the all-new SRAM RED eTap AXS wireless electronic groupset. The result: efficiency, control, and race-winning speed.

#### INTEGRATED AERODYNAMICS:

AeroSystem Shaping, a result of CFD analysis and wind-tunnel testing, optimizes aerodynamic performance at every yaw angle. The truncated ellipse airfoil tube shapes and Contact SLR Aero cockpit help produce the best overall aero performance.

#### TOTAL CONTROL:

Integrated disc brakes deliver powerful stopping power and modulation for added control in variable weather. Thru-axles boost stiffness and improve overall handling, and an integrated WheelSystem with a 65mm rear rim and 42mm front rim optimizes aerodynamics and control.

SRAM RED eTap AXS drivetrain includes an integrated Quarq DZero power meter to provide precise training and racing power data. The 12-speed wireless electronic shifting system features new derailleur technologies and simple, intuitive shifter/brake levers.



# PROPEL ADVANCED SL O DISC



Frame Advanced SI -Grade Composite, integrated seatpost Fork Advanced SL-Grade Composite, Full-Composite OverDrive 2

Steerer, Disc

Drivetrain SRAM Red eTap AXS 12-speed SRAM Red eTap AXS hydraulic disc Brakes

Crankset SRAM Red D1 DUB 35/48, incl. Quarq Dzero Power Meter

Shifters SRAM RED eTap AXS Hydraulic Wheels Cadex 42/65 mm Disc DBL Wheelsystem

Cadex Road Race Tubeless, 700x25C 170 TPI Folding Tires

Weight

# PROPEL ADVANCED SL 1 DISC

53.999 KR.



Advanced SI -Grade Composite, integrated seatpost Frame

Fork Advanced SL-Grade Composite, Full-Composite OverDrive 2

Steerer, Disc

Drivetrain SRAM Force eTap AXS 12-speed SRAM Force eTap AXS Hydraulic Disc **Brakes** 

SRAM Force D1 DUB 35/48, incl. Quarq Dzero Power Meter Crankset

Shifters SRAM Force eTap AXS Hydraulic

Wheels Giant SLR 1 42/65 mm Disc DBL Wheelsystem Cadex Road Race Tubeless, 700x25C 170 TPI Folding Tires

Weight

# PROPEL ADVANCED 1 DISC

28.499 KR.



Advanced-Grade Composite Frame

Fork Advanced-Grade Composite, Hybrid OverDrive Steerer, Disc

Shimano Ultegra Di2 11-speed Drivetrain Shimano Ultegra Hydraulic Disc **Brakes** Shimano Ultegra 36/52 Crankset

Shifters Shimano Ultegra Hydraulic Giant SLR 1 42/65 mm Disc DBL Wheelsystem Wheels

Giant Gavia AC 1 Tubeless, 700x25C 60 TPI, folding Tires

Weight

# **PROPEL ADVANCED 2 DISC**

19.499 KR.



Frame Advanced-Grade Composite

Fork Advanced-Grade Composite, Hybrid OverDrive Steerer, Disc

Shimano 105 11-speed Drivetrain Brakes Shimano 105 Hydraulic Disc Shimano 105 36/52 Crankset Shifters Shimano 105 Hydraulic

Giant P-A2 Disc DBL wheelsystem Wheels

Giant Gavia AC 1 Tubeless, 700x25C 60 TPI, folding Tires

Weight

# PROPEL ADVANCED PRO 0 DISC

50.999 KR.



Frame Advanced-Grade Composite

Advanced Grade Composite, Full-Composite OverDrive 2 Fork

Steerer, Disc

Drivetrain SRAM Force eTap AXS 12-speed Brakes SRAM Force eTap AXS Hydraulic Disc

SRAM Force D1 DUB 35/48, incl. Quarq Dzero Power Meter Crankset

Shifters SRAM Force eTap AXS Hydraulic

Giant SLR 1 42/65 mm Disc DBL Wheelsystem Wheels Cadex Road Race Tubeless, 700x25C 170 TPI Folding Tires

Weight 8.1 ka

# PROPEL ADVANCED PRO 1 DISC

41.999 KR.



Advanced-Grade Composite Frame Fork

Advanced Grade Composite, Full-Composite OverDrive 2

Steerer, Disc

Drivetrain Shimano Ultegra Di2 11-speed Brakes Shimano Ultegra Hydraulic Disc

Shimano Ultegra 36/52, incl. Giant Power Pro Meter Crankset

Shifters Shimano Ultegra Hydraulic

Wheels Giant SLR 1 42/65 mm Disc DBL Wheelsystem Cadex Road Race Tubeless, 700x25C 170 TPI, folding Tires

Weight 8.0 ka

# PROPEL ADVANCED 1

17.999 KR.



Frame Advanced-Grade Composite

Fork Advanced-Grade Composite, Hybrid OverDrive Steerer Shimano Ultegra 11-speed

Drivetrain Giant SpeedControl Brakes Crankset Shimano Ultegra 36/52 Shimano Ultegra Shifters Giant P-A2 DBL wheelsystem Wheels

Tires Giant Gavia AC 1 Tubeless, 700x25C 60 TPI, folding

Weight 8,4 kg

# PROPEL ADVANCED 2

14.499 KR.



Frame Advanced-Grade Composite

Fork Advanced-Grade Composite, Hybrid OverDrive Steerer

Drivetrain Shimano 105 11-speed Giant SpeedControl Brakes Crankset Shimano 105 36/52 Shifters Shimano 105

Giant P-A2 DBL wheelsystem Wheels

Tires Giant Gavia AC 1 Tubeless, 700x25C 60 TPI, folding

Weight 8,6 kg

# TCR ADVANCED SL O DISC



Advanced SI -Grade Composite, integrated seatpost Advanced SL-Grade Composite, Full-Composite OverDrive 2

Steerer, Disc

Drivetrain SRAM Red eTap AXS 12-speed SRAM Red eTap AXS Hydraulic Disc **Brakes** 

SRAM Red D1 DUB, 35/48 with integrated Quarq Dzero Power Crankset

Frame

Fork

SRAM RED eTap AXS Hydraulic Shifters Wheels Cadex 42 mm Disc DBL Wheelsystem

Cadex Road Race Tubeless, 700x25C 170 TPI, folding Tires

Weight

# TCR ADVANCED SL 1 DISC

49.999 KR.



Advanced SI -Grade Composite, integrated seatpost Frame

Fork Advanced SL-Grade Composite, Full-Composite OverDrive 2

Steerer, Disc

Drivetrain SRAM Force eTap AXS 12-speed SRAM Force eTap AXS Hydraulic Disc **Brakes** 

SRAM Force D1 DUB, 35/48 with integrated Quarq Dzero Power Crankset

SRAM Force eTap AXS Hydraulic Shifters Giant SLR 1 42 mm Disc DBL WheelSystem Wheels

Tires Cadex Road Race Tubeless, 700x25C 170 TPI, folding

Weight

# TCR ADVANCED PRO 2 DISC

26.499 KR.



Advanced-Grade Composite Frame

Fork Advanced-Grade Composite, Full-Composite OverDrive 2

Steerer, Disc

Drivetrain Shimano Ultegra 11-speed **Brakes** Shimano Ultegra Hydraulic Disc

Shimano Ultegra 34/50, incl. Giant Power Pro Meter Crankset Shimano Ultegra Hydraulic

Shifters

Wheels Giant SLR 1 42 mm Disc DBL WheelSystem

Giant Gavia AC 1 Tubeless, 700x25C 60 TPI, Folding Tires

Weight

# TCR ADVANCED PRO TEAM DISC

26.999 KR.



Advanced-Grade Composite Frame

Fork Advanced-Grade Composite, Full-Composite OverDrive 2

Steerer, Disc

Drivetrain Shimano Ultegra 11-speed **Brakes** Shimano Ultegra Hydraulic Disc

Shimano Ultegra 36/52, incl. Giant Power Pro Meter Crankset

Shifters Shimano Ultegra Hydraulic

Giant SLR 1 42 mm Disc DBL WheelSystem Wheels Giant Gavia AC 1 Tubeless, 700x25C 60 TPI, Folding Tires

Weight

# TCR ADVANCED PRO 0 DISC

42.999 KR.



Frame Advanced-Grade Composite

Fork Advanced-Grade Composite, Full-Composite OverDrive 2

Steerer, Disc

Drivetrain SRAM Force eTap AXS 12-speed Brakes SRAM Force eTap AXS Hydraulic Disc

SRAM Force D1 DUB 35/48, incl. Quarg Power Meter Crankset

Shifters SRAM Force eTap AXS Hydraulic

Giant SLR 1 42 mm Disc DBL WheelSystem Wheels Cadex Road Race Tubeless, 700x25C 170 TPI, folding

Weight 7.6 ka

# TCR ADVANCED PRO 1 DISC

36.999 KR.



Advanced-Grade Composite Frame

Fork Advanced-Grade Composite, Full-Composite OverDrive 2

Steerer, Disc

Drivetrain Shimano Ultegra Di2 11-speed Brakes Shimano Ultegra Hydraulic Disc

Crankset Shimano Ultegra 36/52, incl. Giant Power Pro Meter

Shifters Shimano Ultegra Di2

Giant SLR 1 42 mm Disc DBL WheelSystem Wheels Giant Gavia AC 1 Tubeless, 700x25C 60 TPI, Folding Tires

7,5 kg Weight

# TCR ADVANCED PRO 3 DISC

21.999 KR.



Advanced-Grade Composite Frame Fork

Advanced-Grade Composite, Full-Composite OverDrive 2 Steerer, Disc

Shimano 105 11-speed

Drivetrain Brakes Shimano 105 Hydraulic Disc Shimano 105, 36/52 Crankset Shifters Shimano 105 Hydraulic

Giant SLR 1 42 mm Disc DBL WheelSystem Wheels Giant Gavia AC 1 Tubeless, 700x25C 60 TPI, Folding Tires

Weight

# TCR ADVANCED PRO 1

25.999 KR.



Frame Advanced-Grade Composite Fork

Advanced-Grade Composite, Full-Composite OverDrive 2

Drivetrain Shimano Ultegra 11-speed

Brakes Shimano Ultegra

Shimano Ultegra 36/52, incl. Giant Power Pro Meter Crankset

Shifters Shimano Ultegra

Wheels Giant SLR 1 42 mm DBL WheelSystem

Giant Gavia AC 1 Tubeless, 700x25C 60 TPI, Folding Tires

Weight

# TCR ADVANCED 1 DISC-KOM

18.499 KR.



Frame Advanced-Grade Composite Fork Advanced-Grade Composite Shimano Ultegra 11-speed Drivetrain Brakes Shimano Ultegra Hydraulic Disc Shimano Ultegra, 34/50 Crankset Shifters Shimano Ultegra Hydraulic Giant PR-2 Disc DBL Wheelsystem Wheels

Giant Gavia AC 1 Tubeless, 700x25C 60 TPI, Folding Tires

Weight

# TCR ADVANCED 2 DISC

15.499 KR.



Frame Advanced-Grade Composite Fork Advanced-Grade Composite Drivetrain Shimano 105 11-speed Brakes Shimano 105 Hydraulic Disc Shimano RS-510, 36/52 Crankset Shifters Shimano 105 Hydraulic Giant PR-2 Disc DBL Wheelsystem Wheels

Giant Gavia AC 1 Tubeless, 700x25C 60 TPI, Folding Tires

Weight 8,8 kg

# TCR ADVANCED 2

12.999 KR.



Advanced-Grade Composite Frame Fork Advanced-Grade Composite Shimano 105 11-speed Drivetrain **Brakes** Shimano 105 Shimano 105, 36/52 Crankset Shifters Shimano 105 Wheels

Giant PR-2 DBL Wheelsystem

Giant Gavia AC 1 Tubeless, 700x25C 60 TPI, Folding Tires

Weight 8,1 kg

# TCR ADVANCED SL TEAM-FF

22.999 KR.



Frame Fork

Advanced SL-Grade Composite, integrated seatpost Advanced SL-Grade Composite, Full-Composite OverDrive 2

# TCR ADVANCED O

25.499 KR.



Frame Advanced-Grade Composite Advanced-Grade Composite Fork Drivetrain Shimano Ultegra Di2 11-speed Shimano Ultegra Hydraulic Disc Brakes Crankset Shimano Ultegra, 36/52 Shimano Ultegra Shifters

Wheels Giant PR-2 DBL Wheelsystem Giant Gavia AC 1 Tubeless, 700x25C 60 TPI, Folding Tires

Weight 8,0 kg

# TCR ADVANCED 1

15.999 KR.



Frame Advanced-Grade Composite Advanced-Grade Composite Fork Drivetrain Shimano Ultegra 11-speed Brakes Shimano Ultegra Crankset Shimano Ultegra, 36/52 Shimano Ultegra Shifters Wheels Giant PR-2 DBL Wheelsystem

Giant Gavia AC 1 Tubeless, 700x25C 60 TPI, Folding Tires

Weight 7,9 kg

# TCR ADVANCED PRO DISC-FF

15.999 KR.



Advanced-Grade Composite, Full-Composite OverDrive 2 Frame

Fork

Advanced-Grade Composite, Full-Composite OverDrive 2 Steerer, Disc

### **DEFY ADVANCED PRO 0**

53.999 KR.



Frame Advanced-Grade Composite Fork

Advanced-Grade Composite, Full-Composite OverDrive 2

Steerer, Disc

Drivetrain SRAM RED eTap AXS 12-speed Brakes SRAM RED eTap AXS Hydraulic Disc

SRAM RED D1 DUB 35/48, incl. Quarq Dzero Power Meter Crankset

Shifters SRAM RED eTap AXS Hydraulic

Giant SLR 1 42 mm Disc DBL WheelSystem Wheels Giant Gavia Fondo 1 Tubeless, 700x32C 60 TPI, folding

7,8 kg Weight

Tires



# **DEFY ADVANCED PRO 1**

38.999 KR.



Advanced-Grade Composite

Voorvork Advanced-Grade Composite, Full-Composite OverDrive 2

Steerer, Disc

 Aandrijving
 SRAM Force eTap AXS 12-speed

 Remmen
 SRAM Force eTap AXS Hydraulic Disc

 Crankset
 SRAM Force D1 DUB 35/48

 Shifters
 SRAM Force eTap AXS Hydraulic

Wielset Giant SLR 1 42 mm Disc DBL WheelSystem

Banden Giant Gavia Fondo 1 Tubeless, 700x32C 60 TPI, folding

Gewicht 8,0 k

# **DEFY ADVANCED PRO 1-DI2**

37.999 KR.



Frame Advanced-Grade Composite

**Voorvork** Advanced-Grade Composite, Full-Composite OverDrive 2

Steerer, Disc

Aandrijving Shimano Ultegra Di2

Remmen Shimano Ultegra Hydraulic Disc

Crankset Shimano Ultegra 34/50, incl. Giant Power Pro Meter

Shifters Shimano Ultegra Di2 Hydraulic

Wielset Giant SLR 1 42 mm Disc DBL WheelSystem

Banden Giant Gavia Fondo 1 Tubeless, 700x32C 60 TPI, folding

Gewicht 7,9 k

# **DEFY ADVANCED 2**

15.999 KR.



Frame Advanced-Grade Composite

Voorvork Advanced-Grade Composite, Full-Composite OverDrive 1

Steerer, Disc

Aandrijving Shimano 105 11-speed
Remmen Shimano 105 Hydraulic Disc
Crankset Shimano FC-R510, 34/50
Shifters Shimano 105 Hydraulic

Wielset Giant PR-2 Disc DBL Wheelsystem

Banden Giant Gavia Fondo 1 Tubeless, 700x32C 60 TPI, folding

Gewicht 9,0 kg

# **DEFY ADVANCED 3**

14.499 KR.



Frame Advanced-Grade Composite

Voorvork Advanced-Grade Composite, Full-Composite OverDrive 1

Steerer, Disc

Aandrijving Shimano Tiagra

 Remmen
 Shimano Tiagra Hydraulic Disc

 Crankset
 Shimano Tiagra, 34/50

 Shifters
 Shimano Tiagra Hydraulic

 Wielset
 Giant PR-2 Disc DBL Wheelsystem

Banden Giant Gavia AC 1 Tubeless, 700x25C 60 TPI, folding

Gewicht 9,1 kg

# **DEFY ADVANCED PRO 2**

26.999 KR.



Frame Advanced-Grade Composite

**Voorvork** Advanced-Grade Composite, Full-Composite OverDrive 2

Steerer, Disc

AandrijvingShimano Ultegra 11-speedRemmenShimano Ultegra Hydraulic DiscCranksetShimano Ultegra, 34/50

Shifters Shimano Ultegra Hydraulic
Wielset Giant SLR 1 42 mm Disc Di

Wielset Giant SLR 1 42 mm Disc DBL WheelSystem

Banden Giant Gavia Fondo 1 Tubeless, 700x32C 60 TPI, folding

Gewicht 8,0 kg

# **DEFY ADVANCED 1**

18.999 KR.



Frame Advanced-Grade Composite

Voorvork Advanced-Grade Composite. F

Advanced-Grade Composite, Full-Composite OverDrive 1

Steerer, Disc

 Aandrijving
 Shimano Ultegra 11-speed

 Remmen
 Shimano Ultegra Hydraulic Disc

 Crankset
 Shimano FC-RS510, 34/50

 Shifters
 Shimano Ultegra Hydraulic

 Wielset
 Giant PR-2 Disc DBL Wheelsystem

Banden Giant Gavia Fondo 1 Tubeless, 700x32C 60 TPI, folding

Gewicht 8,9 kg

# TRINITY ADVANCED PRO 1

42.999 KR.



Frame Advanced-Grade Composite

**Voorvork** Advanced-Grade Composite, Alloy OverDrive Steerer, Disc

Aandrijving SRAM Force etap AXS 12-speed
Remmen Giant SpeedControl SL

Crankset SRAM Force D1 DUB 35/48, incl. Quarq Power Meter

Shifters SRAM eTap Blips

Wielset Giant P-A2 DBL wheelsystem

Banden Giant Gavia AC 1 Tubeless, 700x25C 60 TPI, folding

Gewicht 10,0 kg

# **CONTEND SL 1 DISC**

11.599 KR.



Frame ALUXX SL-Grade Aluminum

**Voorvork** Advanced-Grade Composite, Full Carbon, OverDrive 1 steerer,

Disc Shimano 105 11-speed

RemmenShimano 105 Hydraulic DiscCranksetShimano FC-RS510, 34/50ShiftersShimano 105 Hydraulic

Wielset Giant PR-2 Disc DBL Wheelsystem

Banden Giant Gavia Fondo 2, 700X28C Tubeless

Gewicht 9,4 kg

Aandrijving

# **CONTEND SL 1**

9.299 KR.



Frame ALUXX SI -Grade Aluminum

Fork Advanced-Grade Composite, Full Carbon, OverDrive 1 steerer,

Drivetrain Shimano 105 11-speed Tektro TK-B178 **Brakes** Shimano FC-RS510, 34/50 Crankset

Shifters Shimano 105

Wheels Giant PR-2 DBL Wheelsystem

Giant Gavia Fondo 2, 700X28C Tubeless Tires

Weight

# **CONTEND SL 2 DISC**

9.299 KR.



ALUXX SI -Grade Aluminum Frame

Fork Advanced-Grade Composite, Full Carbon, OverDrive 1 steerer,

Drivetrain Shimano Tiagra 10-speed Shimano Tiagra Hydraulic Disc Brakes Crankset Shimano Tiagra, 34/50 Shifters Shimano Tiagra Hydraulic Giant S-R2 Disc Wheels

Giant Gavia Fondo 2, 700X28C Tubeless Tires

Weight

# **CONTEND 2**

5.799 KR.



ALUXX-Grade Aluminum Frame

Fork Advanced-Grade Com cos e, Full Carbon, OverDrive 1 steerer,

Drivetrain Shimano Claris 8-speed Tektro TK-B177 **Brakes** FSA Tempo, 34/50 Crankset Shifters Shimano Claris

Wheels Giant S-R3 Giant S-R3 AC all condition Road 700x28C Tires

Weight

# **FASTROAD ADVANCED 1**

13.999 KR.



Advanced-Grade Composite Frame

Fork Advanced-Grade Composite, Alloy OverDrive Steerer, Disc

Drivetrain Shimano 105 11-speed

TRP Flat mount TKD-84, Hydraulic Disc **Brakes** Shimano RS510, 34/50

Crankset Shimano 105 Shifters

Giant P-R2 Disc DBL Wheelsystem Wheels

Giant Gavia Fondo 2, 700x32C, Tubeless Tires

9,0 kg Weight

# **CONTEND SL 2**

8.499 KR.



ALUXX SL-Grade Aluminum Frame

Advanced-Grade Composite, Full Carbon, OverDrive 1 steerer, Fork

Drivetrain Shimano Tiagra 10-speed **Brakes** Tektro TK-B177 Shimano Tiagra, 34/50 Crankset Shifters Shimano Tiagra Giant S-R2 Wheels

Giant Gavia Fondo 2, 700X28C Tubeless

9,2 kg Weight

# **CONTEND 1**

6.599 KR.



Frame ALUXX-Grade Aluminum Fork

Advanced-Grade Composite, Full Carbon, OverDrive 1 steerer,

Drivetrain Shimano Sora 9-speed **Brakes** Tektro TK-B177 Crankset Shimano Sora, 34/50 Shifters Shimano Sora Wheels Giant S-R3

Giant S-R3 AC all condition Road 700x28C

9,5 kg Weight

# FASTROAD ADVANCED 2

11.999 KR.



Frame Advanced-Grade Composite

Advanced-Grade Composite, Alloy OverDrive Steerer, Disc Fork

Shimano Tiagra 10-speed Drivetrain TRP Flat mount TKD-84. Hvdraulic Disc

Crankset Shimano FC-RS400, 34/50 Shifters Shimano Tiagra Giant S-R2 Disc

Tires Giant Gavia Fondo 2, 700x32C, Tubeless

Weight 9,5 kg

Brakes

Wheels

# FASTROAD SL 1

8.499 KR.



Frame ALUXX SL-Grade Aluminum

Advanced-Grade Composite, Alloy OverDrive Steerer, Disc Fork

Drivetrain Shimano 105-10speed Tektro Flat mount HD-R210, Hydraulic Disc Brakes

Praxis Alba, 34/50 Shimano 105

Wheels Giant S-R2 Disc

Giant S-R3 AC Puncture Protect, 700x32C

Crankset Shifters

Tires

Weight 10,2 kg

# FASTROAD SL 2

6.199 KR.



Frame ALUXX SL-Grade Aluminum

Fork Advanced-Grade Composite, Alloy OverDrive Steerer, Disc

Drivetrain Shimano Sora 9-speed

Tektro Flat mount HD-R210, Hydraulic Disc

Crankset FSA Omega, 34/50 Shifters

Wheels Giant GX Disc

Tires Giant S-R3 AC Puncture Protect, 700x32C

9,9 kg Weight

# FASTROAD SL 3

5.399 KR.



Frame ALUXX SL-Grade Aluminum

Fork Advanced-Grade Composite, Alloy OverDrive Steerer, Disc

Drivetrain Shimano Claris 8-speed

Brakes Tektro Flat Mount HD-R280, Hydraulic Disc

ProWheel Ounce 34/50 Crankset Shifters Shimano Claris Wheels Giant GX Disc

Tires Giant S-R3 AC Puncture Protect, 700x32C

Weight 10,8 kg

# **ESCAPE DISC CITY 2**

4.699 KR.



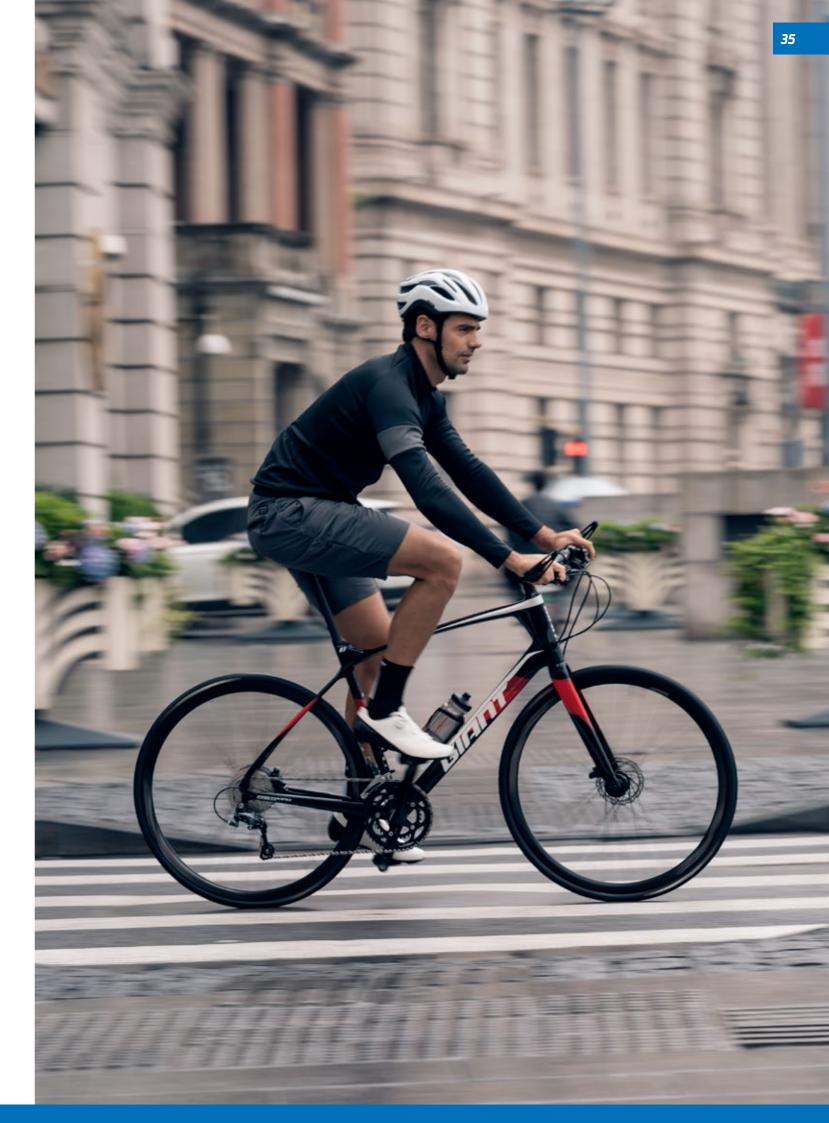
Frame ALUXX Grade Aluminum Alloy, Flat Mount Disc Fork Drivetrain Shimano Altus 8-speed

Tektro Flat mount HD-R280, Hydraulic Disc Brakes

Crankset Forged alloy, 46/30 Shifters Shimano Altus Wheels Giant S-X3 Disc

Giant S-X3 Puncture Protect, 700x38C

Weight 12,5 kg





### **CONTENTS OFF-ROAD**

<b>FULL SUSPENSION</b>	
Trance Advanced Pro 29	38
Trance 27.5	38
Reign Advanced	39
Reign	39
Anthem Advanced Pro 29	39
Anthem 27.5	40
Stance	41

#### HARDTAIL

XTC Advanced SL XTC Advanced	44 44
Fathom	45
Terrago	46
Talon 29 Talon 27.5	46 47
ATX 27.5	48

# TRANCE ADVANCED PRO 29 0

Amp up your trail riding adventures with this all-conquering 29er. Whether you're gunning for faster enduro times or bagging a big backcountry loop, do it like a boss on this big-wheeled singletrack shredder.

#### 29ER CONfIDENCE AND CONTROL:

Larger 29-inch diameter wheels roll over rough terrain with balance and stability, giving you the momentum to tackle technical climbs and the confidence to fly on fast, rugged singletrack descents.

#### LATEST SUSPENSION TECH:

Updated Maestro rear suspension features a trunnion mount shock with a longer stroke and smoother feel. With 115mm of full rear-wheel travel (and 130mm up front), it has the new Advanced Forged Composite upper rocker arm for increased stiffness and strength plus lower overall frame weight.

#### TRAIL-TUNED CHASSIS:

The lightweight Advanced-grade composite frameset features updated geometry, including an aggressive 66.5-degree headtube angle and 74.5-degree seattube angle, plus a 44mm fork offset. The result is agile and efficient climbing capabilities plus added control for high-speed descents.



**38 OFF-ROAD GIANT** - FULL SUSPENSION

# **TRANCE ADVANCED PRO 29 0**

73.999 KR.



Advanced-Grade Composite, 115mm Maestro Suspension/ Frame

Advanced Rear

RockShox Pike Ultimate 130mm, Charger 2 RC2 Damper, 15x Fork

110 Maxle Stealth

RockShox Super Deluxe Ultimate RCT, Trunnion Mount Shock

Drivetrain SRAM X01 Eagle AXS, 1x12

SRAM G2 RSC [F] 180mm [R] 180mm Hydraulic Disc

SRAM X01 Eagle AXS boost DUB, 32t with MRP 1x Carbon Crankset

SRAM X01 Eagle AXS

Giant TRX 0 29 Hookless, DBL Wheelsystem, Disc Wheels F] Maxxis Minion DHF 29x2.3, 60 TPI, 3C, EXO, TR [R] Maxxis Tires

DHR II 29x2.3, 60 TPI, 3C, EXO, TR, Tubeless

Weight

# **TRANCE ADVANCED PRO 29 1**

38.999 KR.



Frame Advanced-Grade Composite, 115mm Maestro Suspension/

Advanced Rear

Fox 34 Performance Elite, FIT4 130mm, Boost 15x110 Kabolt, Fork

Tapered

FOX , Float DPX2, Performance Elite Shock

SRAM GX Eagle, 1x12 Drivetrain

**Brakes** SRAM Guide T [F] 180mm [R] 180mm Hydraulic Disc TruVativ Descendent 6k Eagle DUB boost, 30t Crankset

Shifters

Giant TRX 1 29 Hookless, DBL Wheelsystem, Disc Wheels

F] Maxxis Minion DHF 29x2.3, 60 TPI, 3C, EXO, TR [R] Maxxis Tires

DHR II 29x2.3, 60 TPI, 3C, EXO, TR, Tubeless

Weight 12,5 kg

# **TRANCE ADVANCED PRO 29 2**

32.999 KR.



Advanced-Grade Composite, 115mm Maestro Suspension /

Advanced Rear

Fox 34 Rhythm, 130mm Grip Damper, Boost 15x110 QR, Fork

Fox Float DPS Performance, Trunnion Mount Shock Drivetrain

Brakes

SRAM Guide T [F] 180mm [R]180mm Hydraulic Disc TruVativ Descendent 6k Eagle DUB boost, 30T Crankset

SRAM NX Eagle Shifters

Wheels Giant TRX 1 29 Hookless, DBL Wheelsystem, Disc

F] Maxxis Minion DHF 29x2.3, 60 TPI, 3C, EXO, TR [R] Maxxis Tires DHR II 29x2.3, 60 TPI, 3C, EXO, TR, Tubeless

Weight 12,8 kg

# TRANCE 29 1

22.999 KR.



ALUXX SL-Grade Aluminum, 115mm Maestro Suspension Frame Fork

Fox 34 Float Performance, 130mm, Grip Damper, Boost 15x110

QR, Tapered

Shock Fox Float DPS Performance, Trunnion Mount

Drivetrain Shimano XT M8100, 1x12

Shimano XT M8120 [F] 180mm [R] 180mm, Hydraulic Disc Brakes

Crankset Shimano XT M8100, 30T Shifters Shimano XT M8100

Giant XCT DBL Wheelsystem, Disc Wheels

F] Maxxis Minion DHF 29x2.3, 60 TPI, 3C, EXO, TR [R] Maxxis

DHR II 29x2.3, 60 TPI, 3C, EXO, TR, Tubeless

Weight 13,0 kg

Tires

# TRANCE 29 2

19.999 KR.



ALUXX SI -Grade Aluminum, 115mm Maestro Suspension Frame Fork Fox 34 Float Rhythm, 130mm, Grip Damper, Boost 15x110 QR,

Fox Float DPS Performance, Trunnion Mount Shock

Shimano SLX M7100, 1x12 Drivetrain

Shimano MT520 [F] 180mm [R] 180mm, Hydraulic Disc **Brakes** Shimano SLX M7100 boost, 30T

Crankset Shimano SLX M7100 Shifters

Giant XCT DBL Wheelsvstem. Disc Wheels

Tires F] Maxxis Minion DHF 29x2.3, 60 TPI, 3C, EXO, TR [R] Maxxis

DHR II 29x2.3, 60 TPI, 3C, EXO, TR, Tubeless

Weight 13,8 kg

Frame ALUXX SL-Grade Aluminum, 146mm Maestro Suspension FOX 36,Performance Elite,160mm, GRIP2,15x110 Kabolt, Fork

Shock FOX FLOAT X2, Performance, 2pos-Adj, Trunnion

SRAM GX Eagle, 1x12 Drivetrain

SRAM Code R [F] 200mm [R] 200mm, Hydraulic Disc Brakes

TruVativ Descendent 6k, Eagle, DUB boost, 32T, MRP Amg V2 Crankset

Alloy Guide

Giant TR 1 DBL Wheelsvstem, Disc

F] Maxxis Minion DHF 29x2.3, 60 TPI, 3C, EXO, TR [R] Maxxis

DHR II 29x2.3, 60 TPI, 3C, EXO, TR, Tubeless

Weight 14.1 ka

# **REIGN 29 1**

28.999 KR.



ALUXX SL-Grade Aluminum, 146mm Maestro Suspension Frame Fox 36 Performance Elite GRIP2 160mm, 110x15 Kobolt, Fork Tapered

Shock Fox Float X2 Performance 2-position adjust, Trunnion

Drivetrain SRAM GX Eagle, 1x12

SRAM Code R [F] 200mm [R] 200mm, Hydraulic Disc Brakes Crankset TruVativ Descendent 6k, Eagle, DUB boost, 32T, MRP Amg V2

Shifters SRAM GX Eagle

Wheels Giant TR 1 DBL Wheelsystem, Disc

Tires F] Maxxis Minion DHF 29x2.3, 60 TPI, 3C, EXO, TR [R] Maxxis DHR II 29x2.3, 60 TPI, 3C, EXO, TR, Tubeless

Weight 14,6 kg

# **REIGN ADVANCED PRO 29 1**

38.499 KR.



**Shifters** SRAM GX Eagle

Wheels

# **ANTHEM ADVANCED** PRO 29 O-EAGLE

67.999 KR.



Advanced-Grade Composite, 90mm Maestro Suspension/ Frame

Advanced Rear

Fox 32 Float SC Factory Live Valve 100mm, FIT4 Damper, Fork Boost 15x110 KaBolt, Tapered

Shock Fox Float Factory Live Valve, Trunnion Mount

Drivetrain SRAM XX1 Eagle, 1x12

SRAM Level Ultimate [F] 180mm [R] 160mm, Hydraulic Disc Brakes SRAM XX1 Eagle boost DUB, 34t Crankset

SRAM XX1 Eagle Shifters

Wheels Giant XCR-0 Hookless, DBL Wheelsystem, Disc

Tires Maxxis Recon Race 29X2.25, Foldable, TLR, 120tpi, EXO,

Weight 10.3 ka

**40 OFF-ROAD GIANT** - FULL SUSPENSION

# **ANTHEM ADVANCED PRO 29 1**

34.999 KR.



Advanced-Grade Composite, 90mm Maestro Suspension/

Advanced Rear

Fox 32 Float SC Performance Elite Remote 100mm, FIT4 Fork

Damper, Boost 15x110 KaBolt, Tapered

Fox Float DPS Performance Elite Remote, Trunnion Mount Shock

Shimano XT M8100, 1x12 I-spec EV Drivetrain

Shimano SLX M7100 [F] 180mm [R] 160mm, Hydraulic Disc Brakes

Crankset Shimano XT M8100, 32T

Shimano XT M 8100 Shifters

Wheels Giant XCR-1 Hookless, DBL Wheelsystem, Disc

Maxxis Recon Race 29X2.25, Foldable, TLR, 120 TPI, EXO,

Tubeless Weight 11,0 kg

# **ANTHEM ADVANCED PRO 29 2**

30.999 KR.



Advanced-Grade Composite, 90mm Maestro Suspension/ Frame

Advanced Rear

Fork Fox 32 Float Rhythm 100mm, Grip Damper, 2 postion GRIP remote push to unlock, Boost 15x110 KaBolt, Tapered

Shock Fox Float DPS Performance, Trunnion Mount

Shimano SLX M7100 1x12 Drivetrain

**Brakes** Shimano M6000 [F] 180mm [R] 160mm, Hydraulic Disc

Shimano SLX M7100 boost, 32t Crankset

Shifters Shimano SLX M7100

Giant XCR-1 Hookless, DBL Wheelsystem, Disc Wheels Tires

Maxxis Recon Race 29x2.25, Foldable, TLR, 60 TPI, EXO,

Tubeless

11,2 kg Weight



15.499 KR.

Fork



ALUXX SL-Grade Aluminum, 90mm Maestro Suspension Frame RockShox Recon RL 100mm, Solo Air , Boost QR 15x110 Maxle

Lite, Tapered, with Fast Black upper tube

Shock RockShox Deluxe Select+, RT, Solo Air, Trunnion Mount

Drivetrain SRAM SX Eagle 1x12

Shimano MT401 [F] 180mm [R] 160mm, Hydraulic Disc **Brakes** 

SRAM SX Eagle DUB 32t Crankset

Shifters SRAM SX Eagle

Giant XCT DBL Wheelsystem, Disc Wheels

Maxxis Recon Race 29x2.25, Foldable, TLR, 60 TPI, EXO, Tires

Weight 13,4 kg STANCE 292

12.499 KR.



ALUXX-Grade Aluminum, 4.7"/120mm Suspension Frame Fork SR Raidon 34 LO-R 130mm, QR15x110, Tapered.

Shock Suntour Raidon R SRAM SX Eagle 1x12 Drivetrain

Shimano BL-MT201 [F] 180mm [R] 160mm, Hydraulic Disc **Brakes** 

SRAM SX Eagle DUB 30t Crankset

SRAM SX Eagle Shifters

Wheels Giant XCT DBL Wheelsystem, Disc Maxxis Forekaster 2.35", 60 TPI, EXO TR Tires

13,7 kg Weight

# **ANTHEM 29 1**

26.999 KR.

Tires



ALUXX SL-Grade Aluminum, 90mm Maestro Suspension Frame Rockshox Sid Select+, Charger 2 RL 100mm Twist Loc remote, Fork

Boost 15x110 Maxle Stealth, Tapered SRAM Deluxe Select +, RT, Solo Air, Trunnion Mount

Drivetrain Shimano XT M8100 1x12 Shimano XT M8100 [F] 180mm [R] 160mm, Hydraulic Disc Brakes

Shimano XT M8100, 32T Crankset Shifters Shimano XT M8100

Wheels Giant XCR-1 Hookless, DBL Wheelsystem, Disc Maxxis Recon Race 29X2.25, Foldable, TLR, 60 TPI, EXO, Tires

Weight 11,9 kg

Shock

# **ANTHEM 29 2**

20.999 KR.



ALUXX SL-Grade Aluminum, 90mm Maestro Suspension Frame Fox 32 Float SC Performance 100mm, GRIP Damper, Boost Fork

15x110 KaBolt, Tapered Fox Float DPS Performance, Trunnion Mount

Shock Drivetrain Shimano SLX M7100 1x12

Shimano MT500 [F] 180mm [R] 160mm, Hydraulic Disc Brakes

Crankset Shimano SLX M7100 boost, 32T

Shimano SLX M7100 Shifters

Wheels Giant XCT DBL Wheelsystem, Disc

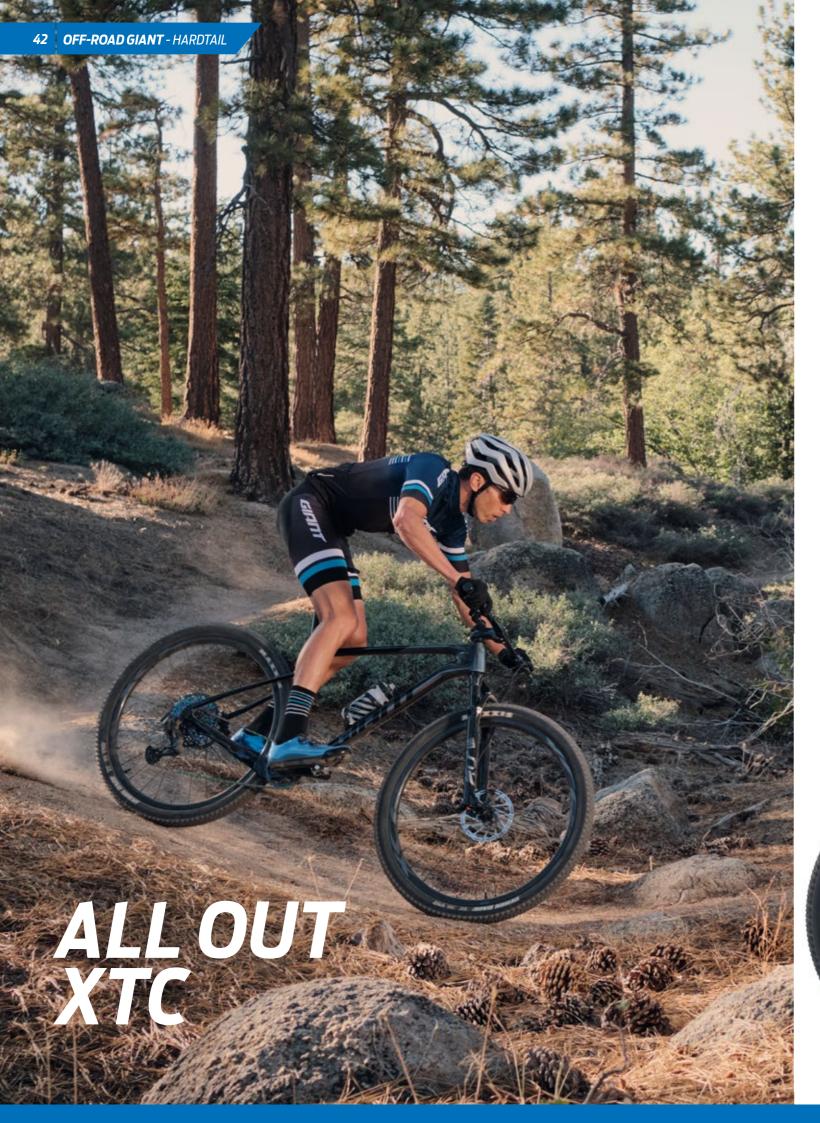
Maxxis Recon Race 29X2.25, Foldable, TLR, 60 TPI, EXO,

Tubeless

Tires

Weight 12,2 kg





# XTC ADVANCED SL 29 0

Chaotic starts, the battle for position, red zone climbs and technical descents. XC racing is where adrenaline meets endurance, and this all-new superlight hardtail gives you just the kick you need to move up through the pack.

#### SUPERLIGHT AND RESPONSIVE:

Pro-level Advanced SL composite frame is the lightest off-road frame Giant has ever produced, offering serious XC racers a competitive advantage for climbing, accelerating and sprinting.

#### **ULTRA-EFFICIENT:**

The frame is engineered with the highest stiffness-to-weight-ratio of any hardtail mountain bike in its class, which translates to ultra-efficient pedaling power and precise handling on the trail.

#### **CUSTOM COMPLIANCE:**

Each frame is custom-tuned based on its size. Individual composite lay-up schedules are created to optimize vertical compliance to produce a smoother ride quality on XC terrain.



# **XTC ADVANCED SL 29 0**

65.999 KR.



Advanced SI -grade composite

Fork RockShox Sid Ultimate Carbon 100mm, oneloc sprint remote,

Maxle Stealth, Tapered steerer

Drivetrain SRAM XX1 Eagle AXS, 1x12

SRAM Level Ultimate [F] 180mm [R] 160mm, Hydraulic Disc **Brakes** 

SRAM XX1 Eagle AXS boost DUB, 34t MRP Carbon Crankset

Shifters SRAM XX1 Eagle AXS

Wheels Giant XCR-0 Hookless, DBL Wheelsystem, Disc

Maxxis Recon Race 29x2.25, Foldable, TLR, 120 TPI, EXO,

8,9 kg Weight

Frame

Tires

# **XTC ADVANCED SL 291**

32.999 KR.



Fork

Maxle Stealth, Tapered steerer

Drivetrain Shimano XT M8100, 1x12

Brakes Shimano XT M8100 [F] 180mm [R] 160mm, Hydraulic Disc

Crankset Shimano XT boost, 32T

Shifters Shimano M8100

Giant XCR-1 Hookless, DBL Wheelsystem, Disc Wheels

Maxxis Recon Race 29x2.25, Foldable, TLR, 60 TPI, EXO, Tires Tubeless

9,9 kg Weight

#### Advanced SL-grade composite Frame

RockShox Sid Select Plus 100mm, oneloc oneloc sprint remote,

Maxle Lite

Frame

Fork

12.999 KR.

SRAM SX Eagle 1x12 Drivetrain

Shimano BR-MT400 [F] 180mm [R] 160mm, Hydraulic Disc **Brakes** 

Rock Shock Recon RL 100mm, Solo Air, Taperer, QR 15x110

SRAM SX Eagle DUB 32T Crankset

XTC ADVANCED 29 3

SRAM SX Eagle Shifters

Giant XCT DBL Wheelsystem, Disc Wheels

Advanced-Grade Composite

Maxxis Recon Race 29x2.25, Foldable, TLR, 60 TPI, EXO, Tires Tubeless

Weight 11,3 kg

# **FATHOM 29**

12.999 KR.



Frame ALUXX SI -Grade Aluminum

Fork Fox 32 Rhythm, 100mm Travel, Grip Damper, 2-position GRIP

Remote push to unlock, Tapered, 15x110 QR

Shimano XT M8100, 1x12 Drivetrain

Shimano SLX M7100 [F] 180mm [R] 160mm, **Brakes** 

Hydraulic Disc, 2 piston Shimano XT M8100, 32T Crankset Shifters Shimano M8100

Giant XCT DBL Wheelsystem, Disc Wheels Maxxis Forekaster 2,35, 60 TPI, EXO/TR Tires

Weight

# XTC ADVANCED 29 1

26.999 KR.



Advanced-Grade Composite Frame

Fox 32 Float SC Performance 100mm, GRIP damper, 2 position Fork

remote lockout, Boost 15x110 QR, Tapered Shimano XT M8100, 1x12

Brakes Shimano XT M8100 [F] 180mm [R] 160mm, Hydraulic Disc

Shimano XT M8100, 32T Crankset Shifters Shimano XT M8100

Giant XCR-1 Hookless, DBL Wheelsystem, Disc Wheels

Maxxis Recon Race 29x2.25, Foldable, TLR, 60 TPI, EXO, Tires

Weight 10,0 kg

Drivetrain

# XTC ADVANCED 29 2

15.499 KR.



Advanced-Grade Composite Frame Fork

RockShox Recon RL Solo Air remote lockout Boost 15X110MM Maxle Lite, 100mm Fast Black Uppers Tapered Steerer

Shimano SLX M7100, 1x12

Drivetrain

Brakes Shimano MT500 [F] 180mm [R] 160mm, Hydraulic Disc

Shimano SLX M7100 boost, 32T Crankset Shifters Shimano SLX M7100

Giant XCT DBL Wheelsystem. Disc Wheels

Maxxis Recon Race 29x2.25, Foldable, TLR, 60 TPI, EXO, Tires

Tubeless

Weight 11,8 kg

### **FATHOM 29 1**

9.999 KR.



ALUXX SL-Grade Aluminum Frame

Rock Shock Recon RL 100mm, Solo Air, Taperer, QR 15x110 Fork Maxle Lite

SRAM SX Eagle 1x12

Drivetrain

Shimano BR-MT400 [F] 180mm [R] 160mm, Hydraulic Disc Brakes

TruVativ Descendent 6k Eagle DUB, 30T Crankset

SRAM SX Eagle Shifters

Giant XCT DBL Wheelsystem, Disc Wheels [F] Maxxis Forekaster 2,35, 60 TPI, EXO/TR Tires

[R] Maxxis 29x2.35 Rekon Race, 60tpi, EXO/T

Weight 13,1 kg

### **FATHOM 29 2**

8.499 KR.



Frame ALUXX SL-Grade Aluminum Giant Crest 34 RCL Fork Drivetrain SRAM SX Eagle 1x12

Tektro HDM 275 [F] 180mm [R] 160mm, Hydraulic Disc Brakes

Crankset SRAM Eagle SX Eagle DUB, 30T

SRAM SX Eagle Shifters

Giant XCT DBL Wheelsystem, Disc Wheels [F] Maxxis Forekaster 2,35, 60 tpi, EXO/TR Tires

[R] Maxxis 29x2.35 Rekon Race, 60 TPI, EXO/T

Weight 12.1 kg

# TERRAGO 29 1

9.999 KR.



ALUXX-Grade Aluminum

Fork RockShox Judy Sllver TK Air 100MM, poploc remote Solo 29"

Boost 15X110MM, Tapered Steerer

Shimano SLX M7100, 1x12 Drivetrain

Shimano BR-MT500 [F] 180mm [R] 160mm, Hydraulic Disc **Brakes** 

Shimano SLX M7100, 32T Crankset Shifters Shimano SLX M7100 Wheels Giant GX03V 29" Wheelsystem Tires Maxxis Ikon 60TPI wire 29x2.2

Weight

# **TERRAGO 29 2**

7.699 KR.



Frame ALUXX-Grade Aluminum

Fork Suntour Raidon XC RL-R 29", 100mm Travel, Remote Lockout

Drivetrain Shimano SLX M7100, 2x12

Shimano BR-MT200 [F] 180mm [R] 160mm, Hydraulic Disc **Brakes** 

Shimano SLX M7100, 26/36 Crankset Shifters Shimano SLX M7100 Wheels Giant GX03V 29" Wheelsystem Tires Maxxis Ikon 60TPI wire 29x2.2

Weight 13,3 kg

# **TALON 29 3**

4.699 KR.



ALUXX-Grade Aluminum Frame

Fork SR Suntour XCM RL 29",100mm, Remote Lockout, with Preload

Adjuster

Drivetrain Shimano Alivio 2x9

Tektro HDC M275 [F] 160mm [R] 160mm, Hydraulic Disc **Brakes** 

Shimano FC-MT101 22/36 Crankset Shifters Shimano Altus SL-M2010 Giant GX03V 29" 6061 Aluminum Wheels Maxxis Ikon 60TPI wire 29x2.2 Tires

Weight

# **TALON 2**

5.399 KR.



ALUXX-Grade Aluminum Frame

Fork Suntour XCR 32 Coil RL-R 100mm, Remote Lockout

Drivetrain Shimano Alivio/Deore 2x9

Shimano BR-MT200 [F] 160mm [R] 160mm, Hydraulic Disc

Crankset Prowheel 22/36

Shifters Shimano Altus SL-M2010 Wheels Giant GX03V 27.5" 6061 Aluminum Maxxis Ikon 60TPI wire 27.5x2.2 Tires

13,5 kg

Weight

# **TALON 29 1**

6.199 KR.

Frame



Frame ALUXX-Grade Aluminum

Rockshox XC30 Coil TK 100mm, poploc remote lock-out. Fork

Drivetrain Shimano Deore/XT 2x10

Shimano BR-MT200 [F] 160mm [R] 160mm, Hydraulic Disc Brakes

Crankset Shifters Shimano Deore

Giant GX03V 29" 6061 Aluminum Wheels Maxxis Ikon 60TPI wire 29x2.2

Weight 12,9 kg

# **TALON 29 2**

5.399 KR.



Frame ALUXX-Grade Aluminum Fork

Suntour XCR 32 Coil, RL-R 100mm, Remote Lockout, QR

Shimano Alivio/Deore 2x9 Drivetrain

Shimano BR-MT200 [F] 160mm [R] 160mm, Hydraulic Disc Brakes

Crankset Prowheel 2x9 22/36 Shifters Shimano Altus SL-M2010 Wheels Giant GX03V 29" 6061 Aluminum Maxxis Ikon 60TPI wire 29x2.2

Weight

Tires

# **TALON 3**

4.699 KR.



Frame ALUXX-Grade Aluminum

Suntour XCR 32 Coil RL-R100mm, Remote Lockout Fork

Drivetrain Shimano Alivio 2x9

Tektro HDC M275 [F] 160mm [R] 160mm, Hydraulic Disc Brakes Crankset Prowheel 22/36

Shifters Shimano Altus SL-M2010 Wheels Giant GX03V 27.5" 6061 Aluminum Tires Maxxis Ikon 60TPI wire 27.5x2.2

Weight 13,5 kg



# ATX 1

3.899 KR.



ALUXX-Grade Aluminum

SR Suntour XCT30 HLO 27.5", XCT HLO 26, 100mm Fork

Shock

Frame

Drivetrain Shimano Tourney 3x8

Tektro HDC M275 [F] 160mm [R] 160mm, Hydraulic Disc Brakes

Crankset

Shimano SL-315 Shifters

Giant GX03V 27.5" 6061 Aluminum Giant Quickcross, 27.5x2.1/26x2.1

Weight 13,5 kg ATX 2

3.499 KR.



Frame ALUXX-Grade Aluminum SR Suntour XCE 27.5", 100mm Fork Shock

Drivetrain Shimano Tourney 3x8

Brakes Tektro HDC M275 [F] 160mm [R] 160mm, Hydraulic Disc

Crankset

Shifters Shimano SL-315

Giant GX03V 27.5" 6061 Aluminum Giant Quickcross, 27.5x2.1/26x2.1 Tires

Weight 14,0 kg





### **CONTENTS X-ROAD**

Revolt Advanced Pro 52 52 Revol Advanced 53 Revolt TCX Advanced Pro 53 TCX Advanced 54 TCX SLR 54 ToughRoad SLR 55 55 Roam

# REVOLT ADVANCED PRO

Almost anything goes in gravel racing and riding. It's a mixed-up challenge of speed, endurance and handling. This high-performance all-rounder does it all. It's smooth, it's efficient, and it's your new best friend for pushing limits on roads, gravel and dirt.

#### **VERSATILE GRAVEL GEOMETRY:**

All-new gravel-riding geometry features endurance positioning and shorter chainstays. The result is precise handling, agility and control in all situations, from out-of-the-saddle road climbs to fast and rugged dirt road descents.

#### TUNED COMPLIANCE:

An innovative new Contact SLR D-Fuse handlebar and D-Fuse seatpost work as a system to help absorb shock without sacrificing the stiffness needed for aggressive road performance. Added frame clearance for high-volume 45c tires help smooth out rough roads, gravel and dirt.

#### ALL-ROUNDER EffiCIENCY:

Advanced composite frame maximizes pedaling power, giving Revolt Advanced a smooth, fast ride quality on variable riding surfaces.



# **REVOLT ADVANCED PRO**

34.999 KR.



Advanced-Grade Composite

Fork Advanced-Grade Composite, Full-Composite OverDrive steerer

Drivetrain SRAM Force eTap AXS 12-speed Brakes SRAM Force eTap AXS Hydraulic Disc SRAM Force D1 DUB, 33/46 Crankset

Shifters SRAM Force eTap AXS Hydaulic Giant SLR-1 Disc 42mm DBL Wheelsystem Wheels

Maxxis Velocita, Foldable, Tubeless, 700x40C, 120 TPI, EXO/TR Tires

Weight

Frame

# **REVOLT ADVANCED 0**

27.999 KR.



Frame Advanced-Grade Composite

Fork Advanced-Grade Composite, Full-Composite OverDrive steerer Drivetrain Shimano Ultegra 11-speed

Brakes Shimano Ultegra Hydraulic Disc Praxis ZAYANTE X Carbon ,32/48 Crankset Shifters Shimano Ultegra Hydraulic Giant CXR-1 Disc DBL Wheelsystem Wheels

Maxxis Velocita, Foldable, Tubeless 700x40C, 120 TPI, EXO/TR Tires

Weight 8,1 kg

# **REVOLT 0**

12.499 KR.



Frame ALUXX Grade Aluminum Fork Full Composite, OverDrive steerer Drivetrain Shimano 105 11-speed **Brakes** Shimano 105 Hydraulic Disc Crankset Praxis Alba 2D, 32/48 Shifters Shimano 105 Hydraulic Giant S-X2 Disc Wheels

Giant CrossCut AT 1 Tubeless, 700x38C Tires

Weight 10,1 kg

# **REVOLT 1**

9.999 KR.



Frame ALUXX Grade Aluminum Fork Full Composite, OverDrive Steerer Drivetrain Shimano Tiagra 10-speed **Brakes** Giant Conduct Hydraulic Disc Praxis Alba 2D, 32/48 Crankset

Shifters Shimano Tiagra Wheels Giant S-X2 Disc Wheelset

Tires

Giant CrossCut AT 2, Tubeless, 700x38

Weight 10,4 kg

# **REVOLT ADVANCED 1**

18.999 KR.



Frame Advanced-Grade Composite

Fork Advanced-Grade Composite, Full-Composite OverDrive steerer

Drivetrain SRAM Apex 1x11 speed SRAM Apex 1 Hydraulic Disc Brakes Crankset SRAM Apex, 40T SRAM Apex 1 Hydraulic Shifters Giant P-X2 DBL Wheelsystem Wheels

Giant CrossCut AT 1 Tubeless, 700x38C Weight 9,1 kg

**REVOLT ADVANCED 2** 16.999 KR.



Frame Advanced-Grade Composite

Advanced-Grade Composite, Full-Composite OverDrive steerer Drivetrain Shimano 105 11-speed

Shimano 105 Hydraulic Disc Brakes Crankset Praxis Alba 2D, 32/48 Shimano 105 Hydraulic Shifters Wheels Giant S-X2 Disc

Giant CrossCut AT 1 Tubeless, 700x38C Tires

Weight 9,4 kg

Fork

TCX ADVANCED PRO 0

34.999 KR.



Frame Advanced-Grade Composite Fork

Advanced-Grade Composite, Full-Composite OverDrive 2

Drivetrain SRAM Force eTap AXS 12-speed Brakes SRAM Force eTap AXS Hydraulic Disc SRAM FORCE D1 DUB, 36T Crankset Shifters SRAM Force eTap AXS Hydraulic Giant SLR 1 42mm Disc Wheels

Maxxis All-Terrene 700X33C Tubeless, 120 TPI Folding Tires

Weight

TCX ADVANCED PRO 1

25.499 KR.



Frame Advanced-Grade Composite

Fork Advanced-Grade Composite, Full-Composite OverDrive 2

Drivetrain SRAM FORCE CX1 11-speed Brakes SRAM FORCE CX1 Hydraulic Disc SRAM Force CX 1, 40T Crankset SRAM FORCE CX1 Hydraulic Shifters Wheels Giant CXR-1 Disc DBL Wheelsystem

Maxxis All-Terrene 700X33C Tubeless, 120 TPI Folding Tires

Weight



# **TCX ADVANCED PRO 2**

18.999 KR.



Frame Advanced-Grade Composite

Fork Advanced -Grade Composite, Full-Composite OverDrive 2

Steerer

Drivetrain SRAM Rival 11-speed SRAM Rival 1 Hydraulic Disc **Brakes** SRAM Rival 11X, 40T Crankset Shifters SRAM Rival 1 Hydraulic Wheels Giant P-X2 Disc DBL Wheelsystem

Maxxis All-Terrene 700X33C Tubeless, 120 TPI Folding Tires

Weight

# **TCX ADVANCED**

16.999 KR.



Advanced PRO-Grade Composite Frame

Fork Advanced-Grade Composite, Alloy OverDrive steerer

SRAM Apex 11-speed Drivetrain Brakes SRAM Apex 1 Hydraulic Disc

SRAM GXP, 40T Crankset Shifters SRAM Apex 1 Hydraulic

Giant P-X2 Disc DBL Wheelsystem Wheels

Maxxis All-Terrene 700X33C Tubeless, 60 TPI Folding Tires

Weight 8,9 kg

ALUXX SLR-Grade Aluminum Frame

**TOUGHROAD SLR 1** 

9.299 KR.

Fork Advanced-Grade Composite, Alloy OverDrive Steerer

Drivetrain Shimano Deore GS 10-speed Brakes Shimano BL-MT400, Hydraulic Disc

FSA V-Drive 44/32 Crankset Shifters Shimano Deore M6000 Giant S-X2 Wheelset Wheels

Giant Sycomore S Tubeless, 700x50 60 TPI FlatGuard Deflect 2 Tires

Weight 12,4 kg

# **TOUGHROAD SLR 2**

6.999 KR.



ALUXX SLR-Grade Aluminum Frame

Fork Advanced-Grade Composite, Alloy OverDrive Steerer

Shimano Alivio 9-speed Drivetrain

Shimano BL-MT201, Hydraulic Disc FSA V-Drive 44/32 Crankset

Shifters Shimano Altus M2010 Giant GX Disc wheelset Wheels

Tires

Giant Sycomore S Tubeless, 700x50 60 TPI FlatGuard Deflect 2

11,5 kg

### TCX SLR 1

14.999 KR.



ALUXX SLR-Grade Aluminum

Advanced-Grade Composite, Full-Composite OverDrive 2 Fork

Drivetrain SRAM Rival 11-speed **Brakes** SRAM Rival 1 Hydraulic Disc

SRAM GXP, 40T Crankset Shifters SRAM Rival Hydraulic

Giant P-X2 Disc DBL Wheelsystem Wheels Maxxis All-Terrene 700X33C Tubeless, 60 TPI Folding Tires

Weight 8,9 kg

# TCX SLR 2

10.999 KR.



Frame ALUXX SLR-Grade Aluminum

Advanced-Grade Composite, Full-Composite OverDrive Steerer Fork

Drivetrain SRAM Apex

Giant Conduct Hydraulic Disc **Brakes** Crankset FSA Omega, 40T

SRAM Apex Shifters Wheels Giant S-X2 Disc

Maxxis All-Terrene 700X33C Tubeless, 60 TPI Tires

Weight 9,7 kg

# **ROAM O DISC**

7.799 KR.



Frame ALUXX-Grade Aluminum NCX-E LO 700C Air, 63mm Aluminum Steerer

Fork Drivetrain Shimano Deore XT GS 11-speed

Shimano BL-MT400 Hydraulic Disc Brakes

Crankset FSA V-Drive, 44/32 Shimano SLX M7000 Shifters Giant S-X2 Disc Wheelset Wheels Tires Giant CrossCut AT ERT , 700x42

12,4 kg Weight

# **ROAM 1 DISC**

6.999 KR.

Weight



Frame ALUXX-Grade Aluminum Fork

NCX-D LO 700C Air, 63mm Aluminum Steerer

Shimano Deore M6000 GS 10-speed Drivetrain Shimano BL-MT201 Hvdraulic Disc Brakes

Crankset FSA V-Drive, 44/32 Shimano Deore SL-M6000 Shifters Wheels Giant GX Disc wheelset

Giant CrossCut AT ERT, 700x42 Tires

Weight

12,8 kg

# **ROAM 2 DISC**

4.699 KR.



Frame ALUXX-Grade Aluminum Fork SR Suntour NEX HLO 700C, 63mm Drivetrain Shimano Alivio 9-speed **Brakes** Tektro HD-M275 Hydraulic Disc Forged alloy, 44/28 Crankset Shimano Altus M2010 Shifters Giant GX Disc wheelset Wheels Tires Giant Crosscut, 700x42C 60 TPI

Weight 13,1

# **ROAM 3 DISC**

4.299 KR.



Frame ALUXX-Grade Aluminum Fork SR Suntour NEX HLO 700C, 63mm Shimano Acera 8-speed Drivetrain Brakes Tektro HD-M275 Hydraulic Disc Crankset Forged alloy, 44/28 Shifters Shimano Altus SL-M315 Giant GX Disc wheelset Wheels Giant Crosscut, 700x42C 60 TPI Tires Weight 13,4 kg





# **CONTENTS KIDS**

ARX 16 F/W	60
ARX 20	60
ARX 24	60
XTC JR 20	61
XTC JR 24	61
XTC JR 26+	61

# ARX

Why should lightweight performance be limited to adult bikes? This sleek little aluminum flyer is the lightest in its category, and it's designed with stable geometry that makes it easy for young riders to get going.

#### LIGHTWEIGHT

High-quality ALUXX aluminum construction delivers exceptional frame performance with lightest weight in its category.

#### YOUTH-SPECIFIC FEATURES:

Lightweight components for enhanced control and safe, ergonomic positioning and fit.

#### VERSATILITY

Comes with tires that can be ridden on roads, gravel or dirt.



60 KIDS GIANT

#### 6

# **ARX 16 F/W**

2.199 KR.



Frame ALUXX-Grade Aluminum
Fork Alluminium
Drivetrain Single speed
Brakes Alloy Linear Pull
Crankset Alloy 28t

Wheels Giant Kids 16", 6061 Aluminum Tires Innova IA-2084 16X1.5 33TPI

Weight 7,0 kg

Shifters

# **ARX 20**

2.899 KR.



Frame ALUXX-Grade Aluminum Fork Alluminium

Drivetrain Shimano Altus RD-M310
Brakes Alloy Linear Pull

CranksetAlloy 32t, 127mm with Chain GuardShiftersShimano Altus SL-M315WheelsGiant Kids 20", 6061 AluminumTiresInnova IB-3010 20X1.5 60TPI

Weight 8,3 kg

# XTC JR 20

2.199 KR.



Frame ALUXX-Grade Aluminum
Fork HL Steel, 50mm Travel
Drivetrain Shimano Tourney 7-speed
Brakes Alloy Linear Pull
Crankset Alloy Forged 32T w/CG
Shifters Shimano RevoShifter
Wheels Giant Kids 24", 6061 Aluminum

Giant Junior Lite Sport 24x1.95",22 TPI

Weight 10,6 kg

Tires

# XTC JR 24

2.399 KR.



Frame ALUXX-Grade Aluminum
Fork HL Steel, 50mm Travel
Drivetrain Shimano Tourney 7-speed
Brakes Alloy Linear Pull
Crankset Alloy Forged 32T w/CG

Shifters Shimano RevoShifter
Wheels Giant Kids 24", 6061 Aluminum

Tires Giant Junior Lite Sport 24x1.95",22 TPI

Weight 11,7 kg

# **ARX 24**

2.999 KR.



Frame ALUXX-Grade Aluminum Fork Alluminium

Drivetrain Shimano Altus RD-M310
Brakes Alloy Linear Pull

Crankset Alloy 32t, 140mm with Chain Guard
Shifters Shimano Altus SL-M315
Wheels Giant Kids 20", 6061 Aluminum

Tires Alloy 32t, 140mm with Chain Guard

Weight 8,6 kg

# **XTC JR 26 +**

4.499 KR.

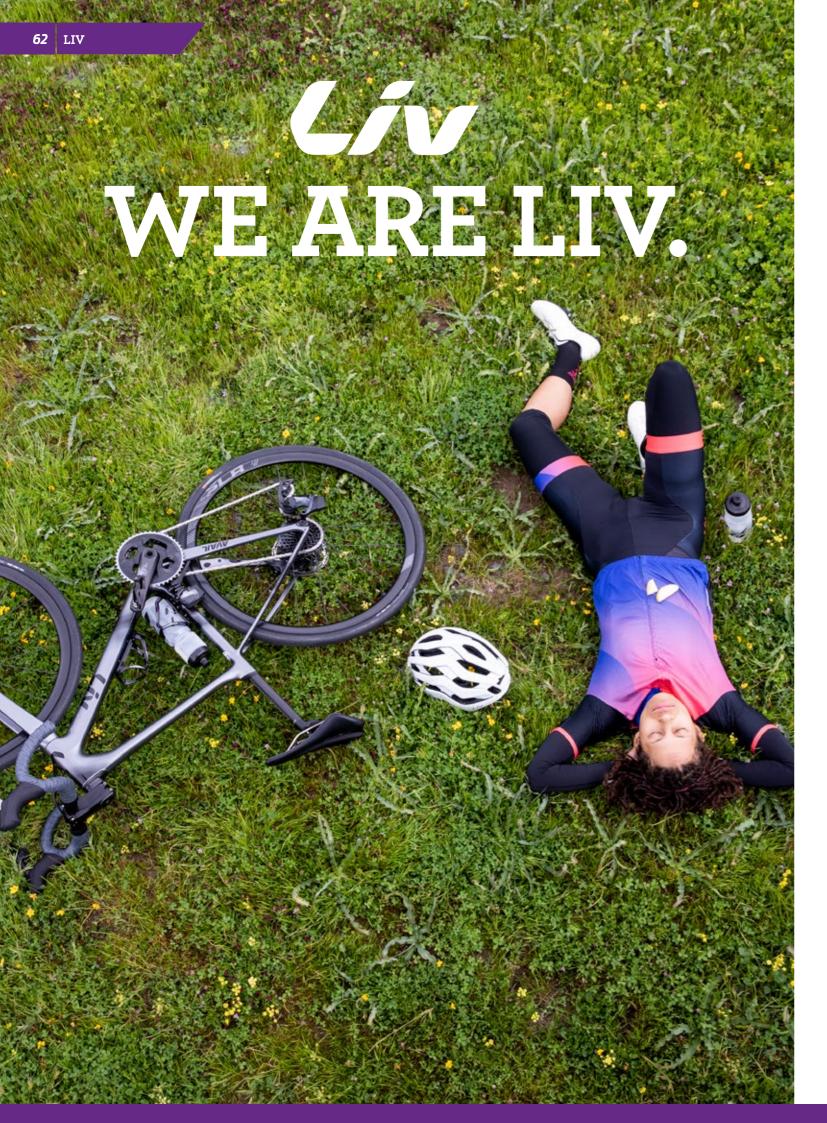


Frame ALUXX-Grade Aluminum
Fork Alloy Rigid fork

Drivetrain Shimano Altus RD-M310 8-speed

Brakes Tektro HD-M285 [F160][R160] Hydraulic Disc

Crankset Alloy Forged 32T w/CG
Shifters Shimano Altus SL-M315
Wheels Alumunium 35mm
Tires CST C1918 26x2.8
Weight 12,4 kg



# LIV DESIGN PHILOSOPHY

We have been dedicated to women since day one and are completely focused on getting more women on bikes.

- · Liv bikes are designed from the ground up for women so we never have to compromise our ride.
- We dig deep into data that reveals varying proportions, dynamics and strengths of women's bodies to engineer frames that harness our power.
- The greatest variances that inform Liv's design is our unique pelvic width, muscle patterns and weight/muscle distribution.

Data from some other brands states that there are fewer differences between men and women and that differentiating them is outdated. What does Liv say about that?

- Our design approach is rooted in data about women specifically. We dig deep into data that reveals the varying proportions, dynamics and strengths of women's bodies.
- · The data reflects unique differences in women, including pelvic width, muscle patterns and weight/muscle distribution.
- · Our Liv 3F Design Philosophy is the compass that guides our team as we research, test, and create brand-new bike designs, apparel and gear.
- From the ground up, we design Liv bikes for women so we never have to compromise our ride.

Some other brands say stereotypes about men and women's bodies are wrong and that fit and geometry can be tuned to suit more riders.

- · Other brands look at the similarities between gender, at Liv we see an opportunity to design for women.
- To do this, we design for how women are unique and offer a broader range of bikes for women.
- Liv calculates a bike's fit by using three layers of data: Body Dimensions, Muscular Activity, and Strength Patterns. We also fine-tune our
  performance products with feedback from athletes.
- Together, the data and feedback are applied to design the final frame and entire bike build to complement a woman's body and harness lower body strength.



64 LIV

# LIV'S DATABASE



#### **ANTHROPOMETRIC DIFFERENCES**

- Looking at the average body measurements of men and women of 1,70 meters and 1,60 meters, we see significant anthropometrical differences that will determine the best bike fit.
- Differences in proportions become more pronounced for shorter men and women. When you put the average woman onto her closest sized men's frame, we see that she becomes too bent over and stretched out.
- Not only can this negatively impact her power output, pedal
  efficiency and balance for bike control, but it also can result in pain
  points such as lower back pain, neck pain, elbow pain, and numbing
  of the hands. Riding in the wrong position may lead to injury down
  the road...or trail.

**HEIGHT DISTRIBUTION** applies to how we decide our frame sizing range; we recognize that there is a range of body shapes and sizes that overlap. Liv is committed to proper bike fit for the majority of women, short and tall, by designing women's-specific geometries and componentry.

**STRENGTH** – Liv bicycle designs emphasize women's lower body strength, taking into account her natural muscle firing pattern.

- Data shows that women activate the rectus femoris (front thigh)
  muscles more so than men while cycling. When we look at how
  average men and women recruit strength from their lower body and
  upper body, our percentage of lower body to upper body strength is
  greater than that of a man's.
- We use this data on strength differences to tailor the stiffness and compliance of our frames to meet a woman's power demands, without sacrificing the strength and durability of the frame. This delivers a unique carbon layup in each of our composite frames for a tough, yet feather-light bike and a super comfortable ride.

#### **ABOUT LIV CYCLING**

- Liv is the only comprehensive cycling brand dedicated solely to women
- Founded in 2008 by Giant executive Bonnie Tu as part of the Giant Group, Liv creates innovative bicycles and gear to fit and perform at the highest level
- With a global team of retailers, athletes and events, plus a growing online presence focused on riding skills, bike maintenance, nutrition, travel, and other experiences – Liv supports community and be the number one resource for women cyclists around the world.

# LIV'S 3F PHILOSOPHY

Liv is the only comprehensive cycling brand in the world dedicated solely to women. At Liv, we engineer and build bicycles and gear that fit and perform at the highest level. Liv's 3F design philosophy, Fit, Form, Function is the drive behind the team as we develop bike designs, apparel and gear.

# FIT

Liv uses three layers of data for bike fit: body dimensions, muscular activity, and strength patterns. This data, along with feedback from our pro racers, is applied to the final frame and bike build. The result? The most powerful (and comfortable) you.



# **FORM**

At Liv, it's more than just creating good-looking bikes. We create bikes that are impossible to ignore, with colors and graphics inspired by nature to ignite your senses. With an obsessive attention to detail, our vision is to inspire you to ride.

# **FUNCTION**

Our goal is to get you as close as possible to the perfect ride, right out of the box. The package is only complete after the union of frame design, componentry, and the latest technologies.





#### **CONTENTS LIV ON-ROAD**

EnviLiv Advanced Pro 68 Langma Advanced SL 68 Langma Advanced Langma Advanced Pro 69 Langma Advanced Disc 70 Avow Advanced Pro 70 Avail Advanced Pro 71 Avail Advanced 71 72 Avail SL Avail

Thrive 72
Alight 2 City Disc 73

# **AVAIL ADVANCED PRO 1**

From epic solo adventures to group road rides, Avail Advanced Pro is light, comfortable and engineered for female riders.

#### BUILT FOR ENDURANCE:

Advanced-grade composite and OverDrive 2 supply unprecedented pedaling and cornering stiffness, on an endurance geometry for all-day riding.

#### CONTROL

Combines the weight-savings and stability of a compact road frame design with powerful disc brakes for expert handling and control, no matter the weather and road conditions.

#### ADAPTABLE COMFORT:

Tackles the roads less traveled with larger-size tire compatibility, and a D-Fuse SL seatpost to soak up bumps.



# **ENVILIV ADVANCED PRO O DISC**

### 50.999 KR.



Frame Advanced-Grade Composite

Fork Advanced Grade Composite, Full-Composite OverDrive 2

Steerer, Disc

Drivetrain SRAM Force Etap AXS 12-speed SRAM Force AXS Hydraulic Disc **Brakes** 

SRAM Force Etap AXS, 48-35, Quarq Dzero Power Meter Crankset

Shifters SRAM Force Etap AXS, Hydraulic

Wheels Giant SLR 1 Aero 42/65mm, DBL Wheelsystem, Disc

Cadex Road Race Tubeless 700x25C, 170 TPI, Folding

Weight

Tires

### **ENVILIV ADVANCED PRO 1 DISC**

#### 41.999 KR.



Advanced-Grade Composite Frame

Fork Advanced Grade Composite, Full-Composite OverDrive 2

Steerer, Disc

Drivetrain Shimano Ultegra Di2 11-speed Brakes Shimano Ultegra Hydraulic Disc

Shimano Ultegra 36/52, Giant Power Pro Meter Crankset Shifters Shimano Ultegra Di2, women specific, Hydraulic Giant SLR 1 Aero 42/65mm, DBL Wheelsystem, Disc Wheels

Tires Cadex Road Race Tubeless 700x25C, 170 TPI, Folding 7,9 kg Weight

### LANGMA ADVANCED 1

#### 16.999 KR.



Advanced-Grade Composite Frame

Fork Advanced-Grade Composite, Alloy OverDrive Steerer

Drivetrain Shimano Ultegra 11-speed Shimano Ultegra Shimano Ultegra, 34/50 Crankset

Shifters Shimano Ultegra Giant P-R2 DBL Wheelsystem Wheels

Giant Gavia AC 1 Tubeless, 700x25C 60 TPI, Folding Tires

Weight

### LANGMA ADVANCED 2

#### 12.999 KR.



Frame Advanced-Grade Composite

Fork Advanced-Grade Composite, Alloy OverDrive Steerer Shimano 105 11-speed Drivetrain

Brakes Shimano 105 Shimano 105, 34/50 Crankset Shifters Shimano 105

Giant P-R2 DBL Wheelsystem Wheels

Tires

Giant Gavia AC 1 Tubeless, 700x25C 60 TPI, Folding Weight

### **ENVILIV ADVANCED PRO 2 DISC**

#### 29.999 KR.



Advanced-Grade Composite Frame

Advanced Grade Composite, Full-Composite OverDrive 2 Fork

Steerer, Disc

Shimano 105 11-speed Shimano 105 Hydraulic Disc

Shimano 105, 36/52 Crankset

Shifters Shimano 105 women specific, Hydraulic

Wheels Giant SLR 1 Aero 42/65mm, DBL Wheelsystem, Disc Tires Giant Gavia AC 1 Tubeless, 700x25 60 TPI, Folding

Weight 8.3 ka

Drivetrain

Brakes

### LANGMA ADVANCED SL

#### 48.999 KR.



Advanced SL-Grade Composite, Integrated Seatpost Frame

Advanced SL-Grade Composite, Full-Composite OverDrive 2 Fork

Drivetrain SRAM Force AXS 12-speed

Brakes SRAM Force AXS

SRAM Force Etap AXS, 48-35, Quarq Dzero Power Meter Crankset

Shifters SRAM Force AXS

Cadex 42mm Hookless, DBL wheelsystem Wheels

Cadex Road Race Tubeless,700x25C 170 TPI, Folding

6,8 kg Weight

### LANGMA ADVANCED PRO 0 DISC

#### 42.999 KR.



Frame Advanced-Grade Composite Fork

Advanced-Grade Composite, Full-Composite OverDrive 2

Drivetrain SRAM Force AXS 12-speed **Brakes** SRAM Force AXS Hydraulic Disc

SRAM Force Etap AXS, 48-35 Quarq Dzero Power Meter Crankset

Shifters SRAM Force AXS

Giant SLR 1 Disc 30mm DBL Wheelsvstem Wheels Tires Cadex Road Race Tubeless,700x25C 170 TPI, Folding

7,5 kg Weight

# LANGMA ADVANCED PRO 1 DISC

#### 36.999 KR.



Frame Advanced-Grade Composite

Fork Advanced-Grade Composite, Full-Composite OverDrive 2

Drivetrain Shimano Ultegra Di2 11-speed

Shimano Ultegra Hydraulic Disc Brakes Crankset

Shimano Ultegra 36/52, Giant Power Pro Meter Shifters Shimano Ultegra Di2, women specific, Hydraulic Wheels Giant SLR 1 Disc 30mm DBL Wheelsystem Giant Gavia AC 1 Tubeless, 700x25C 60 TPI, Folding

7,5 kg Weight

26.999 KR.

# LANGMA ADVANCED PRO 2 DISC



Frame Advanced-Grade Composite

Fork Advanced-Grade Composite, Full-Composite OverDrive 2

Steerer

Drivetrain Shimano Ultegra 11-speed **Brakes** Shimano Ultegra Hydraulic Disc

Shimano Ultegra 36/52, Giant Power Pro Meter Crankset Shifters Shimano Ultegra, women specific, Hydraulic

Wheels Giant SLR 1 Disc 30mm DBL Wheelsystem GAVIA AC 1 Tubeless, 700x25C 60 TPI, Folding Tires

Weight

# LANGMA ADVANCED 1 DISC

#### 18.499 KR.



Frame Advanced-Grade Composite

Fork Advanced-Grade Composite, Alloy OverDrive Steerer

Drivetrain Shimano Ultegra 11-speed **Brakes** Shimano Ultegra Hydraulic Disc

Shimano Ultegra, 34/50 Crankset Shifters Shimano Ultegra women specific, Hydraulic Giant P-R2 Disc DBL Wheelsystem Wheels

GAVIA AC 1 Tubeless, 700x25C 60 TPI, Folding

8,4 kg

### **AVAIL ADVANCED PRO 1**

#### 38.999 KR.



Advanced-Grade Composite Frame

Fork Advanced Grade Composite, Full-Composite OverDrive 2

Steerer

SRAM Force AXS 12-speed Drivetrain SRAM Force AXS Hydraulic Disc **Brakes** SRAM Force, 46/33 Crankset Shifters SRAM Force AXS Hydraulic

Wheels Giant SLR 1 Disc 30mm DBL Wheelsystem GIANT GAVIA FONDO 1 700x32c, Tubeless Tires

Weight

# **AVAIL ADVANCED PRO 2**

### 27.999 KR.



Frame Advanced-Grade Composite

Fork Advanced Grade Composite, Full-Composite OverDrive 2

Steerer

Drivetrain Shimano Ultegra 11-speed **Brakes** Shimano Ultegra Hydraulic Disc Crankset Shimano Ultegra, 34/50

Shifters Shimano Ultegra women specific, Hydraulic Wheels Giant SLR 1 Disc 30mm DBL Wheelsystem Tires GIANT GAVIA FONDO 1 700x32c. Tubeless

Weight

### LANGMA ADVANCED 2 DISC

#### 15.499 KR.



Advanced-Grade Composite Frame

Advanced-Grade Composite, Alloy OverDrive Steerer Fork Drivetrain Shimano 105 11-speed

Brakes

Shimano 105 women specific, Hydraulic

Crankset Shimano 105, 34/50 Shifters

Shimano 105 women specific, Hydraulic Giant P-R2 Disc DBL Wheelsystem

Tires GAVIA AC 1 Tubeless, 700x25C 60 TPI, Folding

Weight 8,5 kg

Wheels

# **AVOW ADVANCED PRO 1**

#### 42.999 KR.

Tires

Weight



Frame Advanced-Grade Composite

Advanced-Grade Composite, Alloy OverDrive Steerer Fork

Drivetrain Shimano Ultegra Di2 11-speed Giant SpeedControl SL Brakes

Crankset Shimano Ultegra 36/52, Giant Power Pro Meter

Shimano Ultegra Di2 Shifters Giant P-A2 DBL Wheelsystem Wheels

Tires GAVIA AC Lite Tubeless, 700x25C, Folding

Weight 10,1 kg

### **AVAIL ADVANCED 2**

#### 16.999 KR.



Frame Advanced-Grade Composite

Fork Advanced-Grade Composite, Full-Composite OverDrive Steerer

Drivetrain Shimano 105 11-speed Shimano 105 Hvdraulic Disc Brakes Crankset Shimano RS510, 34/50

Shimano 105 women specific, Hydraulic Shifters Wheels Giant P-R2 Disc DBL Wheelsystem GIANT GAVIA FONDO 1 700x32c, Tubeless Tires

Weight 8,9 kg

# **AVAIL ADVANCED 3**

### 15.499 KR.



Frame Advanced-Grade Composite Fork

Advanced-Grade Composite, Full-Composite OverDrive Steerer

Drivetrain Shimano Tiagra 11-speed Shimano Tiagra Hydraulic Disc Brakes Crankset Shimano Tiagra, 34/50

Shimano Tiagra women specific, Hydraulic Shifters

Wheels Giant S-R2 Disc

GIANT GAVIA FONDO 1 700x32c, Tubeless Tires

Weight 9,1 kg



### **AVAIL SL 1 DISC**

72 ON-ROAD LIV

11.499 KR.



ALUXX SL-Grade Aluminum

Fork Advanced-Grade Composite, Full Carbon, OverDrive Steerer

Shimano 105 11-speed Drivetrain Shimano 105 Hydraulic Disc Brakes Crankset Shimano RS510, 34/50 Shimano 105, Hydraulic Shifters

Giant PR-2 Disc Wheels

GAVIA AC 2 Tubeless 700x28C tires, Folding Tires

9,6 kg Weight

Frame

### **AVAIL 1**

6.499 KR.



Frame ALUXX-Grade Aluminum

Fork Advanced-Grade Composite, Full Carbon, OverDrive Steerer

Drivetrain Shimano Sora 9-speed

**Brakes** Shimano Sora, top-bar brake levers

Shimano Sora, 34/50 Crankset Shifters Shimano Sora

Giant SR-3 Wheels Tires Giant S-R3 AC, 700x28C, Wire Bead

9,7 kg Weight

## THRIVE 2

6.199 KR.



ALUXX-Grade Aluminum Frame Fork Composite, Aluminum Steerer, Disc Drivetrain Shimano Sora 9-speed Tektro Flat mount HD-R210 **Brakes** FSA Omega, 34/50 Crankset Shifters Shimano Sora Giant GX Disc Wheels

Tires Giant S-R3 700x32C Weight 10,6 kg

## THRIVE 3

5.399 KR.



Frame ALUXX-Grade Aluminum Fork AILUXX, Aluminum steerer, Disc Drivetrain Shimano Claris 8-speed **Brakes** Crankset Shimano Claris

Giant GX Disc Giant S-R3 700x32C

10,6 kg

### **AVAIL 2**

5.799 KR.



ALUXX-Grade Aluminum

Advanced-Grade Composite, Full Carbon, OverDrive Steerer

Drivetrain Shimano Claris 8-speed

Shimano Claris, top-bar brake levers Brakes

Crankset FSA Tempo, 34/50 Shimano Claris Shifters Wheels Giant SR-3

Giant S-R3 AC, 700x28C, Wire Bead Tires

Weight 10,0 kg

Fork

## THRIVE 1

7.699 KR.

Weight



Frame ALUXX-Grade Aluminum Fork Composite, Aluminum Steerer, Disc Drivetrain Shimano 105 11-speed Tektro Flat mount HD-R210 Brakes Praxis Alba 50x34T Shifters Shimano SL-RS700 Wheels Giant S-R2 Disc Giant S-R3 700x32C Tires

10,1 kg

Drivetrain Shimano Altus 8-speed Tektro Flat mount HD-R280 Brakes Crankset Forged alloy, 46/30 Shifters Shimano SL-M315 Wheels Giant GX Disc Giant S-X3 700x38C Tires

Weight 13,1 kg

### **ALIGHT 2 CITY DISC**

4.699 KR.



Frame ALUXX-Grade Aluminum ALUXX Aluminium Fork

Shifters Wheels Tires Weight

Tektro Flat mount HD-R280 ProWheel Ounce 521C, 34/50



#### CONTENTS LIV OFF-ROAD

Pique Advanced Pro
Pique 29

Intrigue Advanced 77

Obsess Advanced 77

Tempt 77

Bliss 78

# PIQUE ADVANCED PRO 29er

Cross country riding just got a lot faster with the introduction of the Pique Advanced Pro 29. This new ultra-lightweight frame design and build prioritizes your speed by giving you a lightweight bike that is stiff, efficient and capable. With top of the podium performance, the Pique Advanced Pro 29 is built to get you up the mountain fastest.

#### FAST

Lightweight and stiff full carbon frame with carbon handlebar and wheelset.

#### PREMIUM OUTLOOK:

Inspired C&G created with lightweight paint and internal cable routing for a sleek look.

#### EFFECTIVE

Tuned suspension, cross-country specific dropper seatpost and a cross-country build that gets you to the finish first.



#### 76 OFF-ROAD LIV

### PIQUE ADVANCED PRO 29ER 1

36.999 KR.



Advanced-Grade Composite, 100mm Maestro Suspension /

Advanced Rear

Fox 32 Float SC Performance Elite Remote 100mm, FIT4 Damper, Remote Lockout, Boost 15x110 KaBolt, Tapered Fox Float DPS Performance Elite Remote, Trunnion Mount Shock

Shimano XT M8100, 1x12

Shimano SLX M7100 [F] 180mm [R] 160mm, Hydraulic Disc **Brakes** 

Shimano XT M8100, 30T Crankset Shimano XT M8100

Giant XCR-1 Hookless DBL Wheelsystem, Disc Wheels

Maxxis Recon Race 29X2.25 folding, TLR, 120 TPI, EXO, Tires

> Tubeless 11,1 kg

Weight

Drivetrain

# **PIQUE 29 2**

20.999 KR.



ALUXX SL-Grade Aluminum, 100mm Maestro Suspension Fox 32 Float SC Performance, 100mm Travel, GRIP Damper, Fork Boost 15x110 KaBolt, Tapered

Shock Fox Float DPS Performance, Trunnion Mount

Drivetrain Shimano SLX M7100 1x12 Shimano MT500 [F] 180mm [R] 160mm, Hydraulic Disc Brakes

Crankset Shimano SLX M7100 Boost, 30T

Shimano SLX M7100 Shifters

Giant XCT DBL Wheelsystem, Disc Wheels Tires

Maxxis Recon Race 29X2.25 folding, TLR, 60 TPI, EXO,

Weight 12,4 kg

### PIQUE ADVANCED PRO 29ER 2

30.999 KR.



Advanced-Grade Composite, 100mm Maestro Suspension / Frame

Advanced Rear

Fox 32 Float Rhythm 100mm, Grip Damper, 2 postion GRIP

remote push to unlock, Boost 15x110 KaBolt, Tapered Fox Float DPS Performance, Trunnion Mount Shock

Shimano SLX M7100 1x12 Drivetrain

Shimano M6000 [F] 180mm [R] 160mm, Hydraulic Disc **Brakes** 

Shimano SLX M7100 boost. 30T Crankset

Shifters Shimano SLX M7100

Giant XCR-1 Hookless DBL Wheelsystem, Disc Wheels Tires

Maxxis Recon Race 29X2.25 folding, TLR, 60 TPI, EXO,

Tubeless

## **PIQUE 29 3**

15.999 KR.

Weight



ALUXX SL-Grade Aluminum, 100mm Maestro Suspension Frame RockShox Recon RL, 100mm Travel, Solo Air, Boost QR15x110, Fork

Tapered, with Fast Black upper tube

Shock RockShox Deluxe Select+, Solo Air, Trunnion Mount

Drivetrain SRAM SX Eagle, 1x12

Shimano BR-MT400 [F] 180mm [R] 160mm, Hydraulic Disc Brakes

Crankset SRAM SX Eagle DUB, 32T SRAM SX Eagle 1x12 Shifters

Giant XCT DBL Wheelsystem, Disc Wheels

Maxxis Recon Race 29X2.25 folding, TLR, 60 TPI, EXO,

12,2 kg Weight

Tires

#### **INTRIGUE ADVANCED 2**

30.999 KR.



Advanced-Grade Composite, 140mm Maestro Suspension / Frame

ALUXX SL Rear

RockShox 35, 150mm travel, DebonAir, Motion Control

Damping, Boost 15x110 Maxle Stealth, Tapered Shock RockShox Deluxe Select, Trunnion Mount

Drivetrain SRAM SX Eagle, 1x12

**Brakes** Shimano BR-MT420 [F] 180mm [R] 180mm, Hydraulic Disc

SRAM SX Eagle DUB, 30T Crankset Shifters SRAM SX Eagle, 1x12

Giant TRX 1 Hookless 27.5 DBL Wheelsystem, Disc Wheels Tires

Fl Maxxis High Roller II 27.5x2.5 WT. 60 TPI. 3C. EXO. TR [R] Maxxis High Roller II 27.5x2.4, 60 TPI, 3C, EXO, TR, Tubeless

Weight

#### **OBSESS ADVANCED 2**

18.999 KR.



Frame Advanced-Grade Composite Fork Fox 32 Float Rhythm 100mm Shimano SLX 1x12 Drivetrain **Brakes** Shimano SLX M7000 Crankset Shimano SLX 30T Shifters Shimano SLX

Giant XC-1 27.5 Wheels Tires Giant Quicksand Plus 27.5X2.1 60 TPI

Weight

## **OBSESS ADVANCED 3**

14.999 KR.



Frame Advanced-Grade Composite Fork

Giant Crest 34 RCRL 100mm, remote lockout Drivetrain Shimano Deore 2x10

Shimano Deore BM-6000 Brakes Crankset Shimano Deore 26/36 Shifters Shimano Deore Giant XC-1 27.5 Wheels

Tires Giant Quicksand Plus 27.5X2.1 60 TPI

Weight 11.1 ka TEMPT O

7.799 KR.



Frame ALUXX-Grade Aluminum

Suntour Raidon XC RL-R 27.5, 100mm Travel, Remote Lockout

Brakes Crankset Shimano SLX M7100 26/36

Shimano SLX M7100 Shifters Giant GX03V 27.5 Disc

Tires Maxxis Ardent 27,5x2.4", 60 TPI Wire

Weight 12.9 ka

Fork Drivetrain Shimano SLX M7100, 2x12

Shimano BR-MT200 [F] 180mm [R] 160mm, Hydraulic Disc

### TEMPT 1

6.199 KR.



ALUXX-Grade Aluminum Frame

Fork Rockshox XC30 100mm Coil TK, poploc remote lock-out

Shimano Deore, 2x10 Drivetrain

**Brakes** Rockshox XC30 100mm Coil TK, poploc remote lock-out

Crankset FC-MT500-2, 36-26 Shifters

Giant GX03V 27.5 Disc Wheels

Maxxis Ardent 27,5x2.4", 60 TPI Wire Tires

Weight

# TEMPT 2

5.399 KR.



Frame ALUXX-Grade Aluminum

Suntour XCR 32 Coil, RL-R, Remote Lockout Fork

Shimano Alivio/Deore 2x9 Drivetrain

**Brakes** Shimano BR-MT200 [F] 180mm [R] 160mm, Hydraulic Disc

FC-MT101 22/36 Crankset Shifters Shimano Altus M2000 Giant GX03V 27.5 Disc Wheels

Maxxis Ardent 27,5x2.4", 60 TPI Wire Tires

Weight 13,6 kg

## **TEMPT 3**

4.699 KR.



Frame ALUXX-Grade Aluminum

SR Suntour XCM RL 27.5", 100mm, Remote Lockout Fork

Shimano Altus/Alivio M2000, 2x9

Tektro HDC M276 [F] 160mm [R] 160mm, Hydraulic Disc Brakes

Crankset Shimano Altus SL-M2000 Shifters Giant GX03V 27.5 Disc Wheels Maxxis Ikon 60 TPI wire 27.5X 2.2

Weight 13,4 kg **BLISS 2** 

3.499 KR.



Frame ALUXX-Grade Aluminum

SR Suntour XCT30 26/27.5" HLO, 100mm

Drivetrain Shimano Tourney/Acera 3x8

Tektro HDC M276 [F] 160mm [R] 160mm, Hydraulic Disc **Brakes** Crankset Prowheel 42/34/24

Shimano SL-M310 Shifters Giant GX03V 27.5 Disc Wheels

Tires QUICKCROSS 27.5X2.1/26x2.1 30 TPI

Weight

Fork





#### **CONTENTS LIV X-ROAD**

82 Brava SLR

Rove 82

# **BRAVA SLR**

Charge in a cross race, grind up a gravel road or adventure through uncharted territory with Brava. The build of the bike creates a responsive and agile ride with precise steering without sacrificing comfort and stability. Enjoy how front-end stability and disc brakes give you extra confidence on the downhills, over technical features and in corners. Dirt, gravel, mud, sand and even paved roads—Brava rides them all.

Brava is designed to be lightweight, sprightly and durable to match your drive, whether that takes you through a grueling cross race or on a gravel adventure.

#### VERSATILE:

Race Brava throughout the winter or venture out on epic explorations across mixed terrain.

Brava exhibits multiple layers of control, with disc brake technology, along with its athlete-vetted geometry and Liv's 3F design to deliver the best fit for a skillful ride.



## **BRAVA SLR**

15.499 KR.



ALUXX SLR-Grade Aluminum Frame

Fork Advanced Pro-Grade Composite, Full-Composite OverDrive 2

Steerer

Drivetrain SRAM Apex 1 11-speed SRAM Apex 1 Hydraulic Disc **Brakes** 

S-350 40t Crankset

Shifters SRAM Apex1 Hydraulic

Wheels Giant P-X2 DBL Wheelsystem, Disc

Maxxis All-Terrene 700X33C 60 TPI, Tubeless Folding Tires

Weight

# **ROVE 1 DISC**

6.999 KR.



ALUXX-Grade Aluminum Frame

SR Suntour NCX-D LO AIR 700C, 63mm Fork Shimano Deore 10-speed Drivetrain Brakes Shimano BL-MT201 Hydraulic Disc

FSA V-Drive 44/32 Crankset

Shifters Shimano Deore Wheels Giant GX Disc wheel

Giant Crosscut AT ERT, 700x42C 60 TPI/Wire/Anti-Puncture Tires

Weight 12,5 kg

## **ROVE 2 DISC**

4.699 KR.



Frame ALUXX-Grade Aluminum SR Suntour NEX HLO 700C, 63mm Fork Shimano Altus M2010 9 speed Drivetrain Tektro HD-M276 Hydraulic Disc **Brakes** Crankset Forged alloy, 44/28 Shifters Shimano Altus M2010 Wheels Giant GX Disc wheel

Giant Crosscut AT ERT, 700x42C 60 TPI/Wire/Anti-Puncture Tires

Weight 13,0 kg

# **ROVE 3 DISC**

4.299 KR.



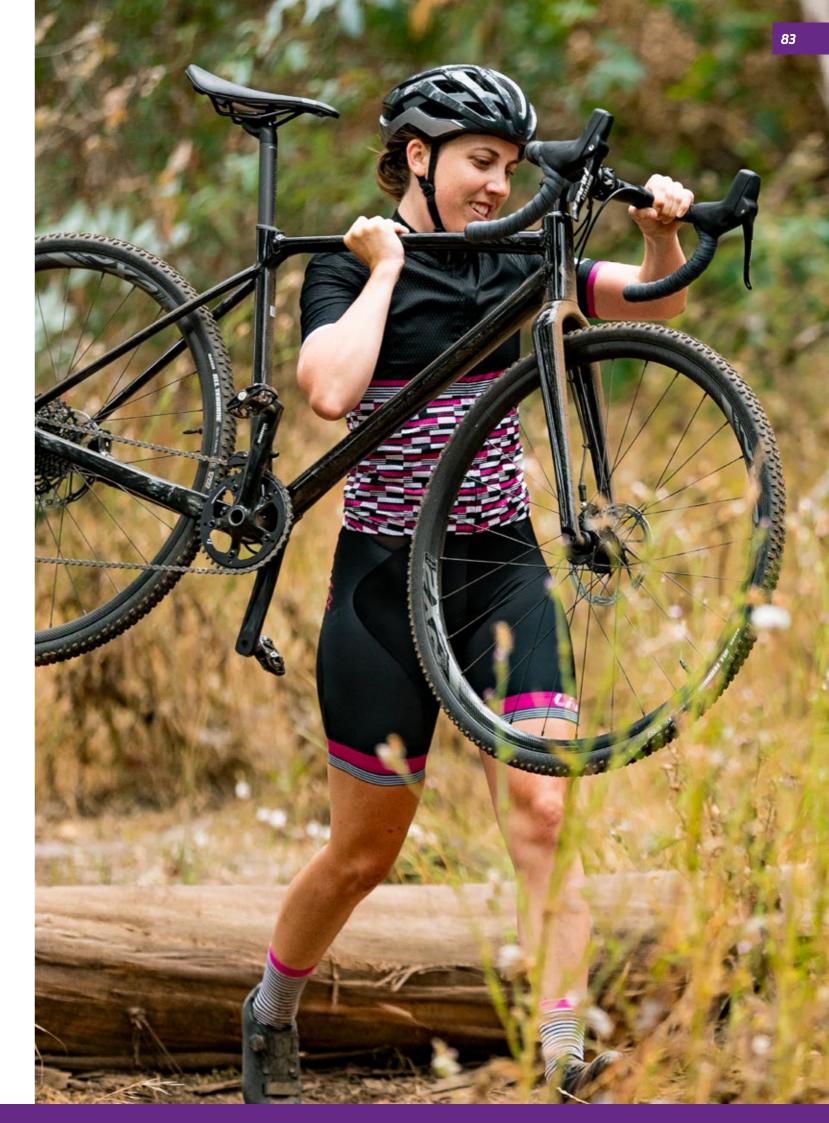
Frame ALUXX-Grade Aluminum SR Suntour NEX HLO 700C, 63mm Fork Drivetrain Shimano Acera M360 8-speed Tektro HD-M276 Hydraulic Disc Brakes Crankset Forged alloy, 44/28 Shimano FD-M315 2x8 Shifters

Giant GX Disc wheel

Giant Crosscut AT ERT, 700x42C 30 TPI/Wire/Anti-Puncture Tires

Weight 13,2 kg

Wheels





### **CONTENTS E-BIKE**

Trance E+ 1 Pro	86
Stance E+ Pro	86
Stance E+ Power	87
Fathom E+ Pro	87
Fathom E+ Power	88
Vall-E+	91

# TRANCE E+ PRO

Faster up the climbs, longer loops, more singletrack fun on any given day. Give yourself the power and freedom to extend your trail-riding adventures.

#### TOTAL CONTROL:

ALUXX SL frameset, 27.5 wheels, and 140mm of smooth Maestro suspension travel give you superior control for riding technical terrain.

#### **POWERFUL MOTOR:**

High-performance SyncDrive Pro motor with 80Nm of torque and tunable support ratios up to 360 percent lets you ride farther and master all terrain.

#### SMART TECHNOLOGY:

Equipped with smart features including the Giant RideControl app, with navigation, health and fitness tracking capabilities.



86 E-BIKE

TRANCE E+ 1 PRO

38.999 KR.



Giant SyncDrive Pro Motor

Giant EnergyPak SMART 500Wh **Battery** Giant RideControl ONE Display

Drivetrain Shimano Deore XT, 12 Speed, Shadow+ Fox 36 Float Performance 27.5+ 150mm, 44mm offset, Fork

EVOL, 3-position Micro Adjust Grip Damper, Boost

110x15QR, e-Bike optimized

Fox Float DPX2 Performance.EVOL Large Volume sleeve. Shock

3-Pos Lever, 185x52.5mm Trunnion mount

Shimano Deore XT, BR-M8120, 4-piston, Hydraulic Disc, Brakes 203mm

Weight 19,5 kg

### TRANCE E+ 2 PRO

34.999 KR.



Motor Giant SyncDrive Pro Giant EnergyPak SMART 500Wh **Battery** Giant RideControl ONE Display Drivetrain Shimano SLX 12-speed

Fox 36 Float Rhythm 27.5+ 150mm, 44mm offset, EVOL, Fork

Grip Damper, Sweep adjust, Boost 110x15QR, e-Bike

optimized

Fox Float DPS Performance, EVOL Large Volume sleeve, Shock

3-position Lever, 185x52.5mm Trunnion mount Shimano BR-MT520, 4-piston, Hydraulic Disc, 203mm

20,2 kg

### STANCE E+ 1 PRO 29

29.999 KR.



Giant SyncDrive Pro Motor Battery Giant EnergyPak SMART 500Wh Giant RideControl ONE Display SRAM SX Eagle 12-speed Drivetrain

Fork RockShox Recon RL, 130mm travel, Lockout, 110x15mm

MaxleLite

Shock RockShox Monarch RT, High Volume, 184x44mm **Brakes** Shimano MT520, 4-piston, Hydraulic Disc, 203mm

19,9 kg Weight

### STANCE E+ 2 POWER

24.999 KR.



Giant SyncDrive Pro Motor Battery Giant EnergyPak SMART 500Wh Giant RideControl ONE Display

Drivetrain Shimano Deore, 10-Speed, Shadow+

SR Suntour XCR 34 Air LO-R, 130mm travel, tapered steerer, Fork

Lockout, 110x15 Quick-Loc thru-axle

Shock RockShox Monarch R, High Volume, 184x44mm Brakes Tektro HD-M745 Orion, 4-piston, Hydraulic Disc, 203mm

20,2 kg Weight

## TRANCE E+ 3 PRO

30.999 KR.



Battery Giant EnergyPak SMART 500Wh Display Giant RideControl ONE SRAM SX Eagle 12-speed Drivetrain Fork Rock Shox 35 Gold RL DebonAir, 150mm travel, 44mm offset, MotionControltm rebound and lockout control, 15x110 Boost, MaxleLite

Giant SyncDrive Pro

Fox Float DPS Performance, EVOL Large Volume sleeve, 3-position lever, 185x52.5mm Trunnion mount, custom tuned **Brakes** Tektro HD-M745 Orion, 4-piston, Hydraulic Disc, 203mm

Weight 20,2 kg

### STANCE E+ 0 PRO 29

34.999 KR.

Brakes

Weight



Motor Giant SyncDrive Pro Battery Giant EnergyPak SMART 500Wh Giant RideControl ONE Display Shimano Deore XT, 12 speed Drivetrain Fork RockShox Revelation 35 RL, 130mm travel, 110x15mm

MaxleLite Shock

RockShox Monarch RT, DebonAir High Volume, 184x44mm, custom tuned

Shimano Deore XT, BR-M8120, 4-piston, Hydraulic Disc, Brakes

203mm

Weight 19,5 kg

### FATHOM E+ 0 PRO 29

26.999 KR.



Motor Giant SyncDrive Pro Battery Giant EnergyPak SMART 500Wh Display Giant RideControl ONE Shimano Deore XT, 12 Speed, Shadow+ Drivetrain

Fork Rock Shox 35 RL 120mm veerweg, Taperedsteerer,110x15QR, lockout

Shimano BR-MT500, Hydraulic Disc, 180/203mm Shock Maxxis Forekaster 29x2.35, foldable, 60 TPI, EXO, Tubeless Brakes

Ready Weight 19,1 kg

## FATHOM E+ 1 PRO 29

24.999 KR.



Motor Giant SyncDrive Pro Giant EnergyPak SMART 500Wh Battery Display Giant RideControl ONE SRAM SX Eagle 12 Speed Drivetrain

Fork Rock Shox Recon RL 120mm veerweg Tapered steerer,110x15QR, lockout

Shimano MT400, Hydraulic Disc, 180/203mm

Shock

Maxxis Forekaster 29x2.35, foldable, 60 TPI, EXO, Tubeless Brakes Ready

Weight 19,2 kg

# **FATHOM E+ 2 PRO 29**

22.999 KR.



Giant SyncDrive Pro Giant EnergyPak SMART 500Wh Battery Display Giant RideControl ONE Drivetrain Shimano Deore, 10 Speed SR Suntour Raidon 32 Boost Air LOR 29, 120mm travel, Fork

Tapered steerer, lockout

Shimano BR-MT200, Hydraulic Disc, 180mm Brakes

Weight 18,5 kg

# FATHOM E+ 3 29 POWER

16.999 KR.



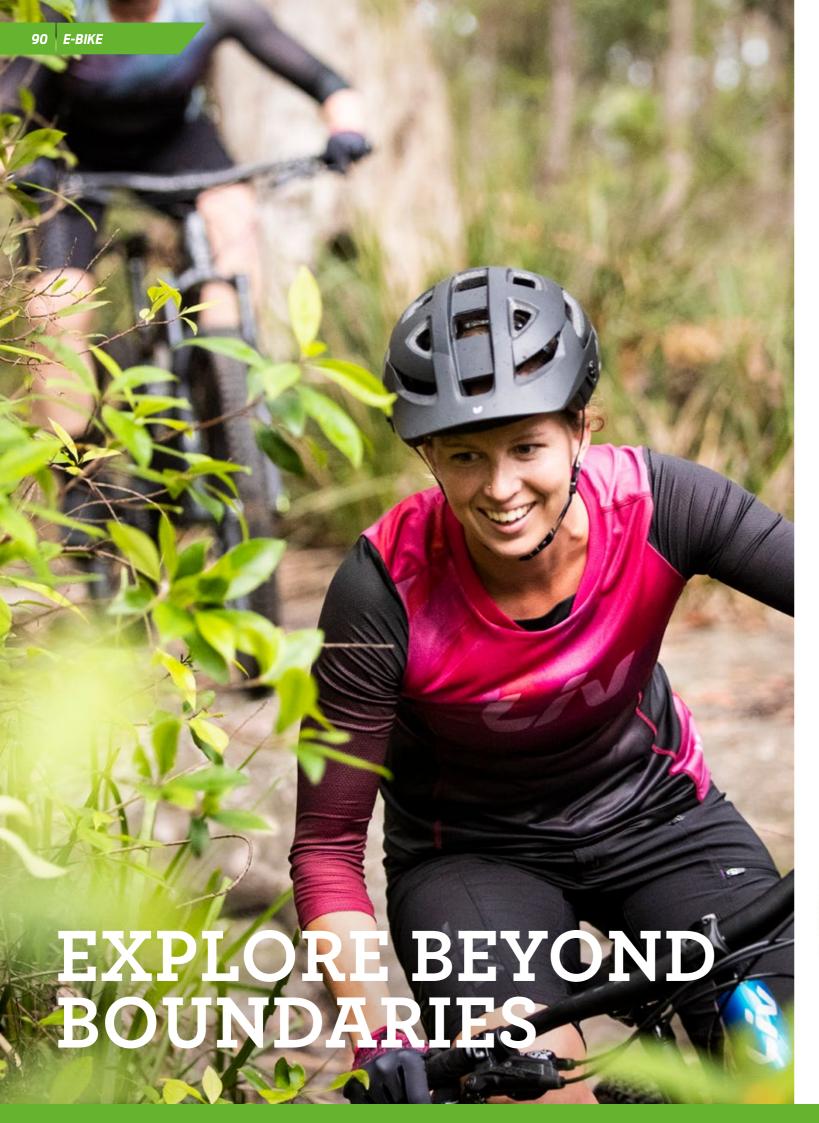
Giant SyncDrive Sport Giant EnergyPak 500Wh Motor Battery Display Giant RideControl ONE Drivetrain Shimano Deore, 9 Speed

SR Suntour XCM 32 NLO DS 15AH2 29" 120mm travel, Tapered steerer, lockout Fork

Tektro HD-M285, Hydraulic Disc, 180mm **Brakes** 

Weight 18,6 kg





# Vall-E+

Epic rides are now within reach. Access the mountainous adventures of your dreams

#### ACCESSIBLE AND RELIABLE:

Access to new trails and experiences is easily within reach thanks to the 140km range of the ultra-reliable EnergyPak 500Wh battery, which is neatly integrated in the downtube. The SyncDrive Sport Motor, co-developed with Yamaha, delivers 70 Nm of torque and has five speed control settings: Sport+, Sport, Normal, Eco+ and Eco, ranging from 50-350% pedal assistance, and a Smart Assist mode with 50-350% automatic power assistance.

#### **INTEGRATED DESIGN:**

The reliable and easy-to-access EnergyPak 500Wh side-release battery is beautifully integrated into a lightweight and durable ALUXX aluminum frame, designed and tuned for women using Liv's 3F Design Philosophy, for an agile and playful package.

#### SMOOTH RIDING

PedalPlus 6-Sensor Technology smooths out bumps for a natural riding feel, and the ergonomic RideControl ONE handlebar controls make adjusting pedal assist simple. A suspension fork, 27.5x2.6-inch tires, and sloping top tube with low stand-over height specifically developed for women turns Vall E+ into an approachable and bump-gobbling ride.

**VALL-E+** 17.999 kr.

MotorGiant SyncDrive ProForkSR Suntour XCM 34 Boost, coil, NLO, 27.5+, 120mm travel,BatteryGiant EnergyPak 500Whtapered steerer

 Battery
 Giant EnergyPak 500Wh
 tapered steerer

 Display
 RideControl ONE
 Brakes
 Tektro HD-M286, Hydraulic Disc, 180mm

Drivetrain Shimano Deore 9 speed Shadow Weight 19,7 kg





**COMPONENTS GIANT:** On-Road WheelSystems Off-Road WheelSystems 95 X-Road WheelSystems 96 96 Tubeless tires Inner tubes Tubeless accessories 97 98 Power meters Handlebars & stems 99 Clip-on bars

### BIKE GEAR GIANT:

Grips 102 Handlebar tape 103 103 Kickstands 104 Bottle cages Bottles 105 105 Fenders 106 Pedals Saddles 108 UniClip 108 109 Computers & accessories Lights 111 Tools & combo kits 113 114 Seat bags CO2 114 115 Mini pumps 116 Floor pumps

#### **RIDER GEAR GIANT:**

On-Road helmets 117 Off-Road helmets 118 On-Road footwear 118 Off-Road footwear 119 Shoe covers 120 120 Eyewear 121 Jerseys Bib shorts & tights 122 Jackets & vests 123 124 Arm & leg warmers 124 Headgear Hydropacks 125 126 Socks Gloves 126



# **ON-ROAD WHEELSYSTEMS**

#### SLR 1 DISC 65

FW 4.629 KR. RW 5.399 KR.



- Rim height and width: 65mm + 19mm
- Hubs: DT 360Weight: 1770 gram

#### **SLR165**

FW 4.239 KR. RW 4.999 KR.



- Rim height and width: 65mm + 17mm
- Hubs: DT 360
- Weight: 1660 gram

#### **SL1AERO**

FW 3.279 KR. RW 3.659 KR.



- Rim height and width: 55mm + 23mm
- Hubs: DT 360
- Weight: 1860 gram

#### SLR1DISC 42

FW 4.239 KR. RW 4.999 KR.



- Rim height and width: 42mm + 19mm Hubs: DT 360
- Weight: 1580 gram

### **SLR 142**

FW 4.239 KR. RW 4.999 KR.



- Rim height and width: 42mm + 17mm
- Hubs: DT 360
- Weight: 1470 gram

#### **SL1DISC**

FW 1.929 KR. RW 2.299 KR.



- Rim height and width: 30mm + 23mm
- Hubs: DT 360
- Weight: 1775 gram

#### SLR1DISC30

FW 4.239 KR. RW 4.999 KR.



- Rim height and width: 30mm + 17mm Hubs: DT 360
- Weight: 1510 gram

#### **SLR130**

FW 4.239 KR. RW 4.999 KR.



- Rim height and width: 30mm + 17mm Hubs: DT 360
- Weight: 1380 gram

#### SL<sub>1</sub>

FW 1.739 KR. RW 2.119 KR.



- Rim height and width: 23mm + 23mmHubs: DT 360
- Weight: 1585 gram

#### PR-2

FW 619 KR. RW 929 KR.



- Rim height and width: n/a
- Hubs: n/aWeight: n/a

#### PR-2 DISC

FW 999 KR. RW 1.299 KR.



- Rim height and width: n/a
  Hubs: n/a
  Weight: n/a

# **OFF-ROAD WHEELSYSTEMS**

### XCR 29ER 0

FW 5.399 KR. RW 6.169 KR.



- Hookless design, rim width 31mm
- Hubs: DT 240
- Weight: 1495 gram

### **XCR 29ER 1**

FW 3.469 KR. RW 4.239 KR.



- Hookless design, rim width 31mm
- · Hubs: DT 360
- Weight: 1595 gram

### XCT 29 DISC

FW 1.539 KR. RW 1.929 KR.



- Rim height and width: n/a
- ∙ Hubs: n/a
- Weight: n/a

# X-ROAD WHEELSYSTEMS

#### CXR-1

FW 4.629 KR. RW 5.399 KR.



- ⁴ Hubs: n/a • Weight: n/a
- Rim height and width: n/a

### P-X2

FW 849 KR. RW 1.079 KR



- Rim height and width: n/a
- ⁴ Hubs: n/a
- Weight: n/a

# **TUBELESS TIRES**

#### **GAVIA COURSE**

Course 0: 459 KR. Course 1: 349 KR.



- Ultra-fast, all-round design
- RR-S compound for lowest rolling-resistance
- Superior cornering characteristics

#### **CROSSCUT GRAVEL**



- Gravel-specific design
- Compound optimized for 30% paved, 70%
- X-Shield Puncture Protection

#### **GAVIA FONDO**

Fondo 0: 459 KR. Fondo 1: 349 KR.



- Endurance-specific design
- RR-E compound offers comfort on the rougher surfaces
- Optimal durability

### **CROSSCUT METRO ERT**

229 KR.



- Urban-specific design
- EasyRide Tubeless Technology
- Combination between control and comfort

#### GAVIA AC

AC 0: 459 KR. AC 1: 349 KR. AC 2: 229 KR.



- · All-round design with extra profile
- Silicon compound
- · Optimal grip in all conditions

#### **CROSSCUT AT ERT**

229 KR.



- All-Terrain design
- EasyRide Tubeless Technology
- Compound optimized for 50% paved, 50% unpaved surfaces

# **INNER TUBES**

#### **INNER TUBES ON-ROAD**

80MM: 29 KR. 60MM: 29 KR. 48MM: 39 KR. 32MM: 59 KR.



- From 32mm up to 80mm valve length
- Presta valve

#### **INNER TUBES OFF-ROAD**

29 INCH: 39 KR. 27,5 INCH: 59 KR.



- 48mm valve length
- Presta valve

# **TUBELESS ACCESSORIES**

#### **CONTROL TANK**

539 KR.



- Easy inflation using a floor pump
- Compatible with Presta & Schrader valves

- Durable and strong design

#### TIRE PATCH KIT-SLICK TIRE

119 KR.



- 3x Rubber compound patches + glue
- For use as temporary solution when the tire sealant is unable to seal a puncture

## **TUBELESS SEALANT**

10X 60ML 389 KR. 475ML 229 KR.



- Sealant seals tire punctures
- Two versions: 475ml and 10x60ml

#### TIRE PLUGS-THREADED TIRE

59 KR.



- 10 Rubber compound patches + glue
- For use as temporary solution when the tire sealant is unable to seal a puncture

### **TUBELESS INSTALLATION TOOL**



- Simplifies the installation of tubeless tires
- · Felt tipped tool, will not damage rims

### **SEALANT CHECK & REFILL SYRINGE**





#### TIRE MOUNTING LUBRICANT

79 KR.



- Use: Lubricate tire bead to aid tire fitment
- Volume: 100ml

#### **VALVE CORE REMOVE TOOL**



Tool to remove valve core

# **POWER METERS**

#### **POWER PRO 52X36**

170MM: 6.169 KR.



#### **GIANT TUBELESS TAPE**



Fits tubeless compatible wheels

**POWER PRO 50X34** 

170MM: 6.169 KR.

Available for various maximum rim widths

#### **TUBELESS VALVE STEM**

65MM 159 KR. 42MM 119 KR.



- Valve available for various rim heights
- Package contains 2 valves

# HANDLEBARS AND STEMS

#### **CONTACT SLR INTEGRATED**





- Incredibly stiff and aerodynamic carbon handlebar, only compatible with Propel Contact SL(R) Aero Stem
- Integrated cable routing
- Reach 72, Drop 132

### **CONTACT SLR**

#### **CONTACT SL AERO PROPEL**



- stiff and aerodynamic aluminium handlebar, only compatible with Propel Contact SL(R) Aero Stem
- Integrated cable routing
- Reach 72, Drop 132

#### **CONTACT SLR D-FUSE**



Aero design: extensively windtunnel-tested

Integrated computer mount included

and more compliant

**CONTACT SLR AERO** 

Unique T2-Beam construction is stiffer, lighter

- Ultra-light carbon composite, incredibly stiff and aerodynamic

  Available from 380mm to 440mm widths
- Clamp area: 31.8mm

#### **CONTACT SL D-FUSE**



- Ultra-light carbon-compositeReach: 70 85, Drop: 120 140Clamp area: 31.8mm

### CONTACT SL XR D-FUSE



- carbon-composite handlebar

  D-Fuse Technology provides additional
- compliance
- Reach: 72, Drop: 125

### **CONTACT SL**



- Stiff and comfortable aluminium handlebar
- D-Fuse Technology provides additional compliance Reach: 72, Drop: 125



- Stiff and comfortable aluminium handlebar
- D-Fuse Technology provides additional compliance
  5 degree backsweep



- Light-weight and strong aluminium construction
  Reach: 70 75, Drop: 120 125
  Clamp area: 31.8mm



- Accurate: 2% deviation, Giant-exclusive algorithm
   Robust: Anti-Dust Structure, IPX7 waterproof
   Robust: Anti-Dust Structure, IPX7 waterproof

#### **CONTACT**

229 KR.



- Reliable aluminium construction
- Reach: 70 75, Drop: 120 125
- Clamp area: 31.8mm

#### **CONTACT SL STEALTH STEM**



- Aerodynamic and stiff aluminium stem, only compatible with Defy models
  Internal cable routing design, with stem cover
  OverDrive 2 for improved cornering stiffness

CONTACT SL OD2 459 KR.



- Light-weight aluminium OverDrive 2 stem
- 8 degree riseCompatible with 31.8mm handlebars

#### **CONTACT SLR AERO STEM + COVER**

2.299 KR.



- Aerodynamic and incredibly stiff carbon stem, only compatible with Propel SL(R) Aero Handlebar
- Internal cable routing design, with stem cover

#### **CONTACT SLR FLUX**



- Light-weight carbon aerodynamic stem
- OverDrive 2 for improved cornering stiffness
   Compatible with 31.8mm handlebars

#### **CONTACT OD2**



- Aluminium OverDrive 2 stem
- 8 degree rise
- Compatible with 31.8mm handlebars

#### **CONTACT SL AERO STEM + COVER**



- Aerodynamic and stiff aluminium stem, only compatible with Propel SL(R) Aero Handlebar
   Internal cable routing design, with stem cover

#### **CONTACT SLR OD2**



- Light-weight and stiff carbon OverDrive 2 stem
- 8 degree riseCompatible with 31.8mm handlebars

#### **CONNECT**

189 KR.



- Reliable aluminium construction with steel hardware
- 8 degree riseOnly compatible with OverDrive steerer tubes

# **CLIP-ON BARS**

#### **CONTACT AERO CLIP-ON CLAMP**



1.079 KR.



pe, Ski-type, U-type and Straight-type

**CONNECT SL SKI-TYPE BAR** 

- Fits the regular SLR Aero handlebar Compatible with Propel (Disc) SLR Aero and SL Adjustable height
   Compatible with various clip-on bars, like S-ty-
- Aero handlebars model year 2018 and newer

  Adjustable height Compatible with various clip-on bars, like S-ty-
- pe, Ski-type, U-type and Straight-type

### **CONNECT SL U-TYPE BAR**

929 KR.



- Light-weight carbon construction
- Light-weight carbon construction
- Light-weight carbon construction

### **CONNECT SL STRAIGHT-TYPE BAR**



Light-weight carbon construction





- Fits 31.8mm round handlebars
- 1 bolt mount systemCompatible with various clip-on bars, like S-type, Ski-type, U-type and Straight-type

#### **CONNECT SL S-TYPE BAR**



# **GRIPS**

#### **ERGO MAX PLUS LOCK-ON GRIP**

229 KR.



- Ergonomic profile
- Textured anti-slip surface
   Single-sided lock-on

### TACTAL DOUBLE LOCK-ON GRIP



- Made from soft and durable Kraton rubber
- Special anatomic surfaceDouble-sided lock-on

#### **CONTACT AL BAR END**

119 KR.



- Aluminium bar end
- Rubberized thumb plate

### **ERGO MAX LOCK-ON GRIP**



- Ergonomic profileTextured anti-slip surfaceSingle-sided lock-on

## TACTAL SINGLE LOCK-ON GRIP



- Made from soft and durable Kraton rubber
- Special anatomic surface
- Single-sided lock-on

### **ERGO MAX GRIP**

79 KR.



- Ergonomic profile
- Textured anti-slip surface

#### **CONTACT ERGO BAR END**



- Ergonomic profile for maximum comfort
- Rubber surface offers maximum grip
- Stainless steel hardware

# **HANDLEBAR TAPE**

#### **STRATUS LITE**

3.0 189 KR. 2.0 179 KR.

#### **STRATUS 3.0 & 2.0**

### **CONNECT GEL**

79 KR.



- PU materiaal voor optimale gripMicrofiber padding verbetert comfort
- 3mm dikte



- Anti-trilling gel absorbeert schokken
- 2mm dikte

# **KICKSTANDS**

Ultralichte padding vermindert gewicht met 33%
2mm & 3mm dikte

#### **DIRECT MOUNT KSA** KICKSTAND TREKKING

PU materiaal voor optimale grip

159 KR.



- Aluminium construction
- E-Bike compatible
- Adjustable leg from 320mm to 400mm length

#### **DIRECT MOUNT KSA KICKSTAND CITY**

159 KR.



- Aluminium construction
- Fits on 24 29 inch models
- Adjustable leg

### **MOBILITY KICKSTAND**



- Compatible with FastRoad & ToughRoad models
- Easy assembly

# **BOTTLE CAGES**

#### **AIRWAY LITE MATT**

299 KR.



- UD carbon fiber
- Extremely light: 14 grams

## **AIRWAY SPORT**



- Flexibel lichtgewicht plastic materiaal
- Ontwerp met open constructie
- 32 grams

#### **GATEWAY 4MM**

59 KR.



- 4mm alloy
- Robust yet flexibleSuitable for various bottles

#### **AIRWAY COMP SIDEPULL**

229 KR.



- Light-weight composite material
- Opening on the right side26 grams

## **AIRWAY SPORT SIDEPULL**



- Flexible light-weight plastic material

#### **GATEWAY 6MM**

59 KR.



- 6mm alloy
- Robust yet flexible
  Suitable for various bottles

# **AIRWAY COMP**

229 KR.



- Light-weight composite material
- Open construction design
- 26 grams



- Opening on the right side48 grams

### **GATEWAY 5MM**

39 KR.



- 5mm alloyRobust yet flexibleSuitable for various bottles

# **BOTTLES**

#### **POUR FAST DOUBLESPRING** 750CC

59 KR.



- Anti-microbial coating
- 100% dishwasher-proof
- Nozzle design improves water flow

#### **POUR FAST DOUBLESPRING** 600CC

39 KR.



- Anti-microbial coating
- 100% dishwasher-proofNozzle design improves water flow

# **FENDERS**

### **MIDGARD FSX REAR FENDER**

119 KR.



- Dual compound material increases durability
- Quick release

# MIDGARD FSX FRONT FENDER

119 KR.



- Dual compound material increases durability

- Compatible with most suspension forks
- Unbreakable PC construction

#### **EXPLORE-E FENDER SET** SPEEDSHIELD FASTROAD FENDER

299 KR.



- Unbreakable PC construction
- Fit: 700c x 23-32mm FastRoad

299 KR.



- Compatible with Explore E+ (MY18/MY19) and Amiti-E+ (MY18/MY19) series in all frame sizes and up to 700 x 44c wheel size
- Lightweight and durable
- High protection against corrosion

SPEEDSHIELD DEFY & CONTEND DISC FENDER



- Fit: 700c x 23-25mm Disc Defy, Contend and Avail

#### SPEEDSHIELD ANYROAD FENDER



- Unbreakable PC construction
- Fits 700c x 23-35mm AnyRoad

#### **REVOLT FENDER SET**

229 KR.





- Compatible with Revolt (MY19+) in all frame
- Up to 40mm tire width
- Light-weight and durable

#### **TOUGHROAD 29 FENDER**

189 KR.





- Compatible with ToughRoad models
- Indestructible all-weather construction
   Easy to assemble

# **PEDALS**

#### ROAD PRO CLIP PEDAL

539 KR.



- Compatible with Look cleats
- Light-weight carbon body
- LSL durable bearings

#### MTB PRO CLIP PEDAL

429 KR.



- Compatible with Shimano SPD cleats
- Coated aluminium body
- LSL durable bearings

#### ROAD ELITE CLIP PEDAL

389 KR.



- Compatible with Look cleats
- LSL durable bearings

### **MTB PEDAL SPORT**

459 KR.



- Aluminium body
- Cr-Mo axle
- ball-bearings

# TRAIL ELITE CLIPLESS

499 KR.



- Compatible with Shimano SPD cleats
- Coated aluminium body
- LSL durable bearings

#### **MTB PEDAL CORE**

229 KR.



- Aluminium body
- Cr-Mo axle
- 10 removable pins

#### **METRO PEDAL**

159 KR.



- Anti-slip Surface
- Ergonomic platformTPE rubber tread

#### **PEDAL CLEATS 0**

#### CITY PEDAL - SPORT

119 KR.



- Polished aluminium
- PP-bodyTPE rubber tread

### **PEDAL CLEATS 4.5**



# **PEDAL CLEATS 9**

One-piece PP-body

TPE rubber tread

CITY PEDAL - CORE

59 KR.



- Compatible with LOOK® cleats system
- Memory position for separate front and rear cleat, makes changing cleats easy
- 0 degree float



- Compatible with LOOK® cleats system
- Memory position for separate front and rear cleat, makes changing cleats easy
- 4.5 degree float



- Compatible with LOOK® cleats system
- Memory position for separate front and rear cleat, makes changing cleats easy
- 9 degree float

#### MTB PEDAL CLEATS



- Compatible with Shimano SPD pedals
- Available in single and multiple direction release





# **SADDLES**

#### **CONTACT SLR**

1.159 KR.



- Particle Flow Technology
- Carbon baseCarbon rail

### **CONTACT COMFORT**

299 KR.



- Nvlon base
- Steel rail

# **UNICLIP**

#### **UNICLIP CAGE MOUNT**

309 KR.



Aerodynamic mounting for two bottle cages

#### **CONTACT SL** 619 KR.



- Particle Flow Technology
- Carbon base
- Stainless steel rail

**UNICLIP ROAD PATCH KIT** 

Easily attach Co2 cartridges behind your saddle

High-quality rubber strap to provide stable secu-

res for an inner tube

299 KR.

#### **CONTACT**

389 KR.



#### Particle Flow Technology

**NUMEN+ UNICLIP TL** 

20 Lumens

USB rechargeable

Compatible with UniClip accessories

Nylon baseCr-Mo rail

#### **NEOSTRACK**

1.299 KR.



- · Wireless GPS computer, upload files via Wifi and

#### **AXACT 9W**

269 KR.



- Wireless cycling computer
- One button mode operation
- 9 functions

#### **UNICLIP FENDER**

139 KR.



- Protects against splashing water
- Clean and secure mounting

**UNICLIP TL MOUNT** 



Plastic mount

AXACT 13W

429 KR.

- Attaches to UniClip saddlesMakes it easy to swap UniClip accessories

# **COMPUTERS & ACCESSORIES**

**NEOS GPS** 

619 KR.

**UNICLIP SEATBAG** 

Light-weight and aerodynamic design

EVA waterproof material
 Available in 2 sizes: S & L

229 KR. 269 KR.



- Connect with power, heartrate, cadence and
- speed sensors using ANT+
  Battery-life up to 30 hours



- · Wireless GPS computer, upload files via Blue-
- Connect with heartrate, cadence and speed sensors using Bluetooth
  Battery-life up to 15 hours

#### **AXACT 6 BLACK**

159 KR.



- Wireless cycling computer One button mode operation
- 13 functions

### ANT+&BLE2IN1 **HEART RATE BELT**



- Wireless cycling computer
- One button mode operation
- 6 functions



- ANT+ and Bluetooth compatible
- Comfortable elastic belt
- CR2032 battery



#### **ANT+&BLE 2 IN 1 SPEED AND CADENCE SENSOR**

389 KR.



- Speed and cadence sensor
- Transmit via ANT+ or Bluetooth
   Mounting materials included
- **EXTENSION MOUNT FOR NEOSTRACK**

119 KR.



- Compatible with 31.8mm oversized handlebars as well as 28.6mm handlebars

### **NEW RIDESENSE ANT+/BLE**



- Speed and cadence sensor
- Transmit via ANT+ or Bluetooth
   Fits in chainstay of RideSense compatible Giant frames

**GOPRO MOUNT** 

349 KR.

**EXTENSION MOUNT &** 



- MTB Mount
- Stem Extension Mount

### **CONDUCT SL ADAPTER PACK**

229 KR.





- Easily mount accessories on the Conduct SL stem cap
- Computer mount with Giant and Garmin tray
   Mount for GoPro or light



- CNC aluminium material
- Fits 31.8mm & 35mm handlebars
- Compatible with Giant and Garmin computers and GoPro mount

#### **STEM EXTENSION MOUNT**

119 KR.



- Garmin computer / Giant Computers compatible
- Compatible with MY18 Propel and Contact SL
- Mount bolt holes ready for GoPro or lights

# **LIGHTS**

#### **RECON+1600**

929 KR.



- Max. Output: 1600 Lumens
- 5 modes: High, Middle, Low, Smart, Flash
   Power status indicator alerts remaining run-time before powering off

### **RECON+500**

349 KR.



- Max. Output: 500 Lumens
- 5 modes: High, Middle, Low, Smart, Flash
   Power status indicator alerts remaining run-time
- before powering off

#### **RECON HL 900 & TL 200**

969 KR.



- Recon HL 900 headlightRecon TL 200 taillight

#### **RECON+ 900**

699 KR.



- Max. Output: 900 Lumens
- 5 modes: High, Middle, Low, Smart, Flash
  Power status indicator alerts remaining run-time before powering off

### **RECON HL 200**

349 KR.



- Max. output: 200 Lumens
- 5 modes: High, Low, High Flash, Low Flash, Smart Mode
- Max. battery: 7 hours (50 Lumens)

#### **RECON HL 700 & TL 200**

849 KR.



- Recon HL 700 headlightRecon TL 200 taillight

#### **RECON+700**

499 KR.



- Max. Output: 700 Lumens
- 5 modes: High, Middle, Low, Smart, Flash
  Power status indicator alerts remaining run-time
- before powering off

#### **RECON HL 100**



- Max. output: 100 Lumens
- 5 modes: High, Low, High Flash, Low Flash, Smart Mode
- Max. battery: 4,5 hours (50 Lumens)

### **RECON HL 500 & TL 100**



- Recon HL 500 headlightRecon TL 100 taillight

#### **RECONTL 200**

389 KR.



- Max. output: 200 Lumens
- 5 modes: High, Low, High Flash, Low Flash, Smart Mode
- Max. battery: 5 hours (50 Lumens)

#### RECONTL SADDLE RAIL MOUNT



- saddles
  Compatible with Recon TL lights

#### **NUMEN+ UNICLIP TL**

189 KR.



- 20 Lumens
- USB rechargeable
- Compatible with UniClip accessories

#### **RECONTL 100**



- Max. output: 200 Lumens
- 5 modes: High, Low, High Flash, Low Flash, Smart Mode
- Max. battery: 13 hours (5 Lumens)

#### **RECONTL HELMET MOUNT**



- Clips easily and securely under various types of
   An easy to attach mount that allows you to clip
  - your Recon TL to any compatible Giant helmet Compatibel with Recon TL lights

**NUMEN COMBO 4** 



- Headlight: 20 Lumens, 2x AA batteries, 3 modes
- Taillight: 10 Lumens, 1x AA batteries, 3 modes

#### **RECON HL 100 & TL 100**

389 KR.



- Recon HL 100 headlight
- Recon TL 100 taillight

#### **UNDER STEM MOUNT**



- Plastic mount to mount Recon lights under the handlebar
- Compatible with 31.8mm and 28.6mm handle-

#### **NUMEN MINI COMBO**



- Headlight: 2 LEDs with 2 modes
  Taillight: 2 LEDs with 2 modes
  Replaceable CR2032 batteries

# **TOOLS & COMBO KITS**

#### **QUICK FIX KIT ROAD**



Compact waterproof bag for storage

TIRE PATCH KIT

- Mini ratchet with H2/2.5/3/4/5/6 + SL2, T10, T25
- Control Blast 0 with 2 16 gram cartridges

#### **QUICK FIX KIT MTB**



- Compact waterproof bag for storage
- Mini ratchet with H2/2.5/3/4/5/6 + SL2, T10, T25
  Control Blast 0 with 2 25 gram cartridges



#### **TOOLSHED 11**

6 self-adhesive patches

2 tire levers

Sandpaper

139 KR.

Glue



- Durable, corrosion resistant nickel plated vanadi-
- um bits 2/2.5/3/4/5/6/8/10 hex
- PH2 philips

389 KR.



### TIRE LEVER 2PC/SET



- Perfect fit for Giant Wheelsystems
- Safe for carbon rims
- Ergonomic shape

#### **TOOLSHED 6**

89 KR.



- Durable, corrosion resistant nickel plated vanadium bits 3/4/5/6mm hex
- PH2 philips

### **QUICK FIX KIT COMBO**



- Multitool, 12 glueless patches and 2 tire levers Mini-pump
- Seat bag 0,7L

## **TOOLSHED 13**



- Durable, corrosion resistant nickel plated vanadium bits 2/2.5/3/4/5/6/8/10 hex
- PH2 philips

# **SEAT BAGS**

#### **SEAT BAG WP**





- Perfex™ hi-frequency welded seams, 100% waterproof
- Quick-release mounting
- Volume 0,6 L

#### SHADOW DX S

155 KR.



- Fixing: Anti-slip hook-and-loop Velcro® straps
- ProTextura waterproof material and internal mesh pocket
- Volume 0.5L

#### SHADOW DX L

229 KR.



- Fixing: Anti-slip hook-and-loop Velcro® straps
- ProTextura waterproof material and internal mesh pocket
- Volume 1.4L

#### SHADOW DX M

189 KR.



- Fixing: Anti-slip hook-and-loop Velcro® straps
- ProTextura waterproof material and internal mesh pocket
- Volume 0.7L

# **CO2**

#### 10 CARTRIDGES

189 KR.



- 10x CO2 16g cartridges
- Compatible with Control Blast inflators

#### **3 CARTRIDGES**

79 KR.



- 3x CO2 16g cartridges
- Compatible with Control Blast inflators

#### **CONTROL BLAST 1**

119 KR.



- User-friendly pump head
- Compatible with Presta and Schrader valves
- 1 16 gram cartridge included

#### **CONTROL BLAST 0**

79 KR.



- User-friendly control knob
   Compatible with Presta and Schrader valves

# **MINI PUMPS**

### **PUMP CONTROL SHOCK**

299 KR.



229 KR.

- Removable pressure gauge, up to 300 psi
- Foldable hose and T-handle
   0,15 0,2 bar / 2-3 psi micro-adjust bleeder button
- MINI+

159 KR.

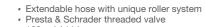




- Extendable hose with unique roller system
- Presta & Schrader threaded valve
- 140 psi / 9 bar max.

#### **CONTROL MINI MTB**

129 KR.



160 psi / 11 bar max.

**MINI ROAD+** 

229 KR.

#### **CONTROL MINI ROAD**



- 3 cm gauge
- T-handle design
- AutoHead valve for Presta and Schrader
   Up to 120 psi / 8 bar



- Anti slip folding T-Handle
- Compatible with Presta and Schrader valves
- 90 psi / 5 bar max.



- Anti slip folding T-Handle
- Compatible with Presta and Schrader valves
   120 psi / 8 bar max.

116 BIKE GEAR GIANT

# **FLOORPUMPS**

#### **CONTROL TOWER PRO BOOST**



- Tubeless boost mode makes mounting tubeless tires easy
  • Max. 200 psi
- Aluminium pump barrel

#### **CONTROL TOWER 2**



- High-pressure floor pump with precise pressure gauge

  Durable powder-coated finish
- Max. 160 psi / 11 bar

#### **CONTROL TOWER PRO**



- Oversized easy-to-read gauge, highly accurate
- up to 160 psi

  Strong aluminium Barrel-in-Barrel design
- Max. 220 psi

#### **CONTROL TOWER 3**



- Large easy-to-read gauge
- Wide plastic base with gripper plates
   Max. 160 psi / 11 bar

#### **CONTROL TOWER 1**

459 KR.



- High-pressure floor pump with top-mounted gauge which reads up to 11 bar

  Steel barrel and base
- Max. 200 psi

### **CONTROL TOWER 4**



- Wide reinforced plastic base
- Max. 160 psi / 11 bar

# **ON-ROAD HELMETS**

#### **RIVET TT**

1.539 KR.



- Highly aerodynamic TT helmet
- Optimized aerodynamics through CFD analyses
   Strategically placed AeroVent ports for superior

#### **REV MIPS**

1.159 KR.



- Allround, light-weight and agressive design
   Ventilation: AirFlow 21-vent cooling system
   Protection: Internal Structural Shell in
- combination with EPS

### **PURSUIT MIPS**

1.699 KR.



- Optimized ventilated aerodynamics design
- Ventilation: Strategically placed aerodynamic AeroVents
- Protection: EPS combined with a polycarbonate shell

### **REV**

929 KR.





- Allround, light-weight and agressive design
   Ventilation: AirFlow 21-vent cooling system
   Protection: Internal Structural Shell in
- combination with EPS

#### **REV PRO**

1.539 KR.





- Allround ventilated aerodynamic design
- Ventilation: Strategically placed aerodynamic AeroVents
- Protection: EPS combined with a polycarbonate shell

#### **REV COMP MIPS**

579 KR.





- All-round helmet for everyday road riding performance
  Protection: Internal Structural Shell in
- combination with EPS
- Numen+ Link TL magnetic mount integration









- All-round helmet for everyday road riding performance
  Protection: Internal Structural Shell in
- combination with EPS
- Numen+ Link TL magnetic mount integration



# **OFF-ROAD HELMETS**

#### **RAIL SX**

1.159 KR.



- Protection: EPS combined with a polycarbonate
- Extra: GoPro compatible

#### **COMPEL MIPS**

459 KR.





- All-round helmet for aspiring riders
- Protection: EPS combined with a polycarbonate
- Numen+ Link TL magnetic mount integration

#### **ROOST MIPS**

769 KR.

299 KR.





- Protection: EPS combined with a polycarbonate
- Numen+ Link TL magnetic mount integration and GoPro mount option

# **ROOST**

619 KR.



- Off-road helmet with optimal safety
- Protection: EPS combined with a polycarbonate
- Numen+ Link TL magnetic mount integration and GoPro mount option



PHASE 2

849 KR.

- AirStream 4-vent cooling system
   Fast buckle system + 2 Velcro straps

### **BOLT**

699 KR.





- ForceDrive nylon plate
- AirStream 4-vent cooling system
- 3 Velcro straps

### **COMPEL**



All-round helmet for aspiring riders

 Protection: EPS combined with a polycarbonate Numen+ Link TL magnetic mount integration





#### **CHARGE PRO**

2.299 KR.





- New 100% thermoset carbon ExoBeam plate produces the lightest, stiffest plate
- ExoWrap supports every foot and arch type
- 2x Boa Powerzone

**FLUX** 

699 KR.

### **CHARGE ELITE**

1.539 KR.

**OFF-ROAD FOOTWEAR** 





- New thermoset carbon/glass fiber composite ExoBeam plate produces a light and stiff plate
- ExoWrap supports every foot and arch type
- 1x Boa Powerzone

#### **TRANSMIT**

849 KR.





- ExoBeam nylon plate produces a light and stiff
- Buckle closure
- 2 Velcro straps

# **ON-ROAD FOOTWEAR**

#### **SURGE PRO**

2.299 KR.





- New 100% thermoset carbon ExoBeam plate produces the lightest, stiffest plate
- ExoWrap supports every foot and arch type
- 2x Boa Powerzone

### **SURGE ELITE**

1x Boa Powerzone

1.539 KR.



New thermoset carbon/glass fiber composite

ExoWrap supports every foot and arch type

ExoBeam plate produces a light and stiff plate

#### **SURGE COMP**

1.159 KR.





- ExoBeam nylon plate produces a light and stiff
- ExoWrap supports every foot and arch type
- 1x Boa Powerzone



- ExoBeam nylon plate produces a light and stiff
- 3 Velcro straps

# **SHOE COVERS**

#### **DIVERSION WP SHOE COVER**

299 KR.



- weather conditions
   ProTextura<sup>TM</sup> 4-way stretch fabric features water-
- proof and windproof protection with high breathability
- Back zipper enclosure

#### **CHILL SHOE COVER**

269 KR.



- ProTextura Plus wind- and waterproof materiaal
- ThermTextura properties using neopreen
- Velcro closure with zipper

#### **PROSHIELD SHOE COVER**



- Waterproof coating with ProTextura Technology
- Flexible Lycra material Back zipper enclosure

#### **CALDO SHOE COVER**



- ProTextura Plus wind- and waterproof material with PU-coating
  ThermTextura fleece material on the inside
- Back zipper enclosure with velcro

#### **ILLUME SHOE COVER**

229 KR.



- Waterproof coating with ProTextura Technology
- Flexible Lycra material
- Back zipper enclosure

#### **CALDO TOE COVER**



- Stretching waterproof PU coating on the outside
- ThermTextura material on the inside keeps you warm in colder weather conditions
- Anti-slip material keeps toe covers in place

# **EYEWEAR**

#### STRATOS NXT VARIA

699 KR.



- Unique Grilamid TR90 frame material, with sweat flow channel
- Two nose-pieces for optimal fit
   NXT® Varia™ lens adjusts according to light conditions

#### STRATOS KOLOR UP ROAD

459 KR.





**STRATOS** 

389 KR.

- Unique Grilamid TR90 frame material, with sweat flow channel
- Two nose-pieces for optimal fit
   Lens with 13% transmission for optimal vision in
   Two nose-pieces for optimal vision in
   With extra transparent lens sunny conditions
- Comfortable elastic TR-90 material frame and
  - Two nose-pieces for optimal fit

# **JERSEYS**

#### **ELEVATE SS JERSEY**

929 KR.



- Made in collaboration with Cuore
- TransTextura material offers great durability and
- The ultra-thin and elastic material ensures for optimum comfort

### **PODIUM SS JERSEY**



- TransTextura material offers great durability and
- Full-length zipper
- Silicone grippers hold the jersey firmly in place
- dries quickly

#### **RACE DAY MID-THERMAL LS JERSEY**

769 KR.



- ThermTextura material keeps you warm during cold weather conditions
- Full-length auto-lock zipper
- Silicone grippers hold the jersey firmly in place

## **ILLUME LS JERSEY**



- ThermTextura material keeps you warm in cold weather conditions

### **RACE DAY SS JERSEY**



- TransTextura material offers great durability and dries quickly
- Full-length auto-lock zipper
- · Silicone grippers hold the jersey firmly in place

### **ILLUME SHORT SLEEVE JERSEY**



- TransTextura material offers great durability and dries quickly
- Elastic material ensures a tight fit
   High visibility neon yellow with reflective accents
   High visibility neon yellow with reflective accents

#### TRANSCEND SS JERSEY

459 KR.



- Relaxed Fit
- TransTextura material offers great durability and



dries quickly

# **BIB SHORTS & TIGHTS**

#### **ELEVATE BIB SHORT**

1.159 KR.



- Made in collaboration with Cuore
- Cuore 3D ProComfort chamois
- Premium materials provide compression and optimal comfort

### **PODIUM THERMAL BIB TIGHT**



- ThermTextura material keeps you warm in cold weather conditions
- SportComfor chamois
- Elastic and comfortable bib straps

#### **TOUR SHORT**

389 KR.



- CoreComfor chamois
- Elastic grippers provide compression

#### **RACE DAY BIB SHORT**



- · Comfortable and race-oriented E.I.T Liege cha-
- Elastic grippers provide compression
- Mesh bib straps

#### **PODIUM BIB SHORT**



- SportComfor chamois
- Elastic grippers provide compressionElastic and comfortable bib straps

#### **TOUR TIGHT**

429 KR.



- CoreComfor chamois
- Elastic grippers provide compression

#### **DIVERSION WP BIB TIGHT**



- ThermTextura material keeps you warm in cold weather conditions

  • ProTextura wind- and waterproof material pro-
- tects in wet weather conditions
- Elastic and comfortable bib straps

#### **TOUR BIB SHORT**



- CoreComfor chamois
- Elastic grippers provide compressionElastic and comfortable bib straps

#### **TRANS SHORT**



- Easy detachable CoreComfor chamois
- Adjustable hip strap
- Open pockets and 1 zipper pocket on the back

# JACKETS & VESTEN

#### PROSHIELD MTB JACKET

1.079 KR.



- ProTextura material
- Detachable hoodie
- Lightweight and easy to take-away

### **DIVERSION WP VEST**



- ProTextura wind- and waterproof material protects in wet weather conditions
- Aerodynamic cutHigh stretch design

### **SUPERLIGHT WIND VEST**

459 KR.



- Superlight ProTextura wind- and waterproof
- material protects in wet weather conditions

   Breathable material on the back
- Aerodynamic design

#### **DIVERSION WP THERMAL JACKET**



- ThermTextura material keeps you warm in cold weather conditions
- ProTextura wind- and waterproof material
- protects with wet weather conditions High stretch design

### **PROSHIELD RAIN JACKET**



- ProTextura wind- and waterproof material pro-
- tects in wet weather conditions

   Breathable material on the back
- Aerodynamic design

**DIVERSION WP SS JERSEY** 



- ProTextura wind- and waterproof material protects in wet weather conditions
- Aerodynamic cut
- High stretch design

#### **SUPERLIGHT WIND JACKET**



- Superlight ProTextura wind- and waterproof material protects in wet weather conditions

  Breathable material on the back
- Aerodynamic design

# **ARM & LEG WARMERS**

#### **DIVERSION WP KNEE WARMER**



- ThermTextura material keeps you warm in cold weather conditions
- ProTextura wind- and waterproof material protects in wet weather conditions
- 3D ergonomic fit

#### **CALDO LEG WARMER**



- Elastic ThermTextura material
- Ergonomic design for perfect fit
- Silicone grippers

#### **DIVERSION WP ARM WARMER**



- ThermTextura material keeps you warm in cold
- weather conditions
- ProTextura wind- and waterproof material protects in wet weather conditions
- 3D ergonomic fit

#### **CALDO KNEE WARMER**



- Elastic ThermTextura material
- Ergonomic design for perfect fit
- Silicone grippers

#### **ILLUME ARM WARMER**

229 KR.



- ThermTextura material keeps you warm in cold weather conditions
- High visibility neon yellow
- 3D ergonomic fit

#### **CALDO ARM WARMER**



- Elastic ThermTextura material
- Ergonomic design for perfect fit
   Silicone grippers

#### **CALDO CYCLING CAP**

179 KR.



- ThermTextura fleece material retains body heat Foldable side flaps protect your ears against the
- Stretching material provides optimal fit and comfort KR. comfort

#### CALDO SKULL CAP

159 KR.



- ThermTextura fleece material retains body heat
- Foldable side flaps protect your ears against the cold
- Stretching material provides optimal fit and comfort

#### CALDO HEADBAND

139 KR.



- ThermTextura fleece material retains body heat
- Ergonomic cut
- Reflective accents improve visibility

229 KR.



- ThermTextura fleece material retains body heat
- Stretching material adapts to your face

### **CALDO BALACLAVA**



- Reflective accents improve visibility

# HEADGEAR

#### **ELEVATE CYCLING CAP**

159 KR.



- TransTextura material offers great durability and
- Classic 4-panel construction offers optimal fit and comfort
- Perfect match with the Elevate kit

#### RACE DAY CYCLING CAP

189 KR.





- TransTextura material offers great durability and
- Hi-tech mesh structure keeps your head cool and comfortable
- Perfect match with the Race Day kit

### **PROSHIELD CYCLING CAP**

189 KR.



- ThermTextura fleece material retains body heat
- Windproof material at the front
- Ergonomic cut

# **HYDROPACKS**

#### CASCADE 2



- Hydropack with a 3L isolated hydration
- Padded shoulder straps and hip strap with adjustable strap at breastbone
- · Reinforced cushions for extra comfort

#### **CASCADE 1**



- Hydropack with a 2L isolated hydration
- Padded shoulder straps and hip strap with adjustable strap at breastbone
- Reinforced cushions for extra comfort

# **SOCKS**

#### **ELEVATE SOCK**

159 KR.



- TransTextura Plus material ventilates and dries quickly
- Y-gore heel support
- Compression material

#### **RIVAL TALL SOCK**



- TransTextura Plus material ventilates and dries quickly

  Mesh for optimal ventilation
- Flat seams and a seamless closure

#### **ILLUME SOCK**

139 KR.



- TransTextura Plus material ventilates and dries quickly
- Y-gore heel support
- High visibility neon yellow with reflective accents
   Y-gore heel support

#### **RACEDAY SOCK**

119 KR.



- TransTextura Plus material ventilates and dries
- quickly
  Mesh for optimal ventilation

#### **RIVAL LOW SOCK**



- TransTextura Plus material ventilates and dries quickly

  Mesh for optimal ventilation

  - · Flat seams and a seamless closure

# RACE DAY LF GLOVE

229 KR.



- TransTextura material offers great durability and dries quickly
- Elastic closure
- Preformed thumb construction

#### **RIVAL SF GLOVE**



- TransTextura material offers great durability and dries quickly

  Microfiber palm provides comfort and support
- Micro-Velcro closure

#### **ILLUME SF GLOVE**

179 KR.



- High visibility neon yellow with reflective accents Breathable and stretching Lycra
- Preformed thumb construction

# **RIVAL LF GLOVE**



- TransTextura material offers great durability and
   ProTextura wind- and waterproof material dries quickly

  Microfiber palm provides comfort and support
- Micro-Velcro closure

### **ILLUME CHILL LF GLOVE**

229 KR.



- High visibility neon yellow with reflective accents
- Stretching material is wind- and waterproof
   Preformed thumb construction

#### **DIVERSION LF GLOVE**



- protects with wet weather conditions

  TransTextura material for heat management
- Comfortable leather palm with strategic placed padding for optimal comfort

# **GLOVES**

### **ELEVATE SF GLOVE**

229 KR.



- Lightweight, strechting mesh with TransTextura
- Strategic placed pads for optimal feeling Bolton thumb construction for perfect fit

### **ELEVATE LF GLOVE**

269 KR.



- Lightweight, strechting mesh with TransTextura
- Strategic placed pads for optimal feeling Bolton thumb construction for perfect fit

**RACE DAY SF GLOVE** 

189 KR.



- TransTextura material offers great durability and
- Elastic closure
- Preformed thumb construction

#### **CHILL GLOVE**

269 KR.



- Wind- and waterproof glove handschoen
- Breathable and Lycra
- Leather palm with anti-slip

#### **CHILL LITE GLOVE**



- Wind- and waterproof glove handschoen
- Breathable and Lycra
- Fleece lining





**BIKE GEAR LIV:** 130 Handlebars Handlebar tape 130 Grips 131 **Bottles** 131 132 Bottle cages 132 Saddles 133 Seat sags Tools & combo kits 133 Floor pumps

RIDER GEAR LIV: On-Road Helmets 134 Off-Road Helmets 135 135 Eyewear On-Road footwear 136 136 Off-Road footwear 137 Jerseys 137 Jackets & vests 138 Bib shorts & tights Gloves 139 Socks 139 140 Shoe covers 140 Arm & leg warmers 141 Phone cases 141 Headgear



# **HANDLEBARS**

#### **CONTACT SLR AERO**

1.929 KR.

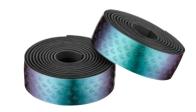


- Incredibly stiff and aerodynamic carbon handlebar, only compatible with EnviLiv Contact SL(R) Aero Stem
- Integrated cable routing

# **HANDLEBAR TAPE**

#### **CHAMELEON**

189 KR.





- Fits seamlessly with Liv models with special Chameleon paint
- Ultra-light
- EVA foam for comfort

### **ASSURE 3.0**

129 KR.





- PU material for optimal grip
- Microfiber padding improves comfort
- 3mm thickness

### CONTACT

79 KR.



- Suede material
- EVA foam for comfort
- 2mm thickness

# **GRIPS**

#### SOLE-O LOCK-ON GRIP

119 KR.



- Double-sided lock-on
- Made from soft and durable Kraton rubber
   135mm length

# **BOTTLES**

#### **DOUBLESPRING**

600CC 39 KR. 750CC 59 KR.



- Anti-microbial coating
- 100% dishwasher-proof
- Nozzle design improves water flow

#### **CLEANSPRING**

600CC 59 KR. 750CC 79 KR.



- 100% BPA-free
- AutoSpring™ leak-proff nozzle
   PourFast™ for improved waterflow

# **BOTTLE CAGES**

#### **AIRWAY LITE**

299 KR.



- Carbon fi propostructie
   Ontwerp not pen constructie
- 16 gram

# AIRWAY COMPOSITE SIDEPULL AIRWAY SPORT



- Koolstofvezel injectiedesign
- Met opening aan de linkerkant
- 31 gram



159 KR.

- PA66 flexibel materiaal
- Ontwerp met open constructie
- Geschikt voor verschillende bidons

#### **GATEWAY**

59 KR.



- 4mm legeringsbuis
- Robuust en toch flexibel
- Geschikt voor verschillende bidons

# **SADDLES**

#### **CONTACT SL**

619 KR.



- Particle Flow Technology
- Carbon base
- Stainless steel rail

# CONTACT

389 KR.



- Particle Flow Technology
- Nylon base
- Cr-Mo rail

### **CONTACT COMFORT**

299 KR.



- Nylon base
- Steel rail

# **SEAT BAGS**

#### **VECTA SEAT BAG M**

229 KR.



- ProTextura material with waterproof zipper
- Quick-release mounting with hook and Velcro straps
- Volume 1 L

#### **VECTA SEAT BAG S**

189 KR.



- ProTextura material with waterproof zipper
- Quick-release mounting with hook and Velcro straps
- Inhoud 0,6 L

# **TOOLS & COMBO KITS**

# QUICK-FIX COMBO KIT WITH MINI PUMP

349 KR.



# TIRE LEVER FOR TUBELESS



- Multitool, 12 glueless patches and 2 tire levers
- Mini-pump
- Seat bag 0,7L

- Perfect fit for Giant Wheelsystems
- Safe for carbon rims
- Ergonomic shape

# **FLOOR PUMPS**

#### **CONTROL TOWER 2**

299 KF



- High-pressure floor pump with precise pressure gauge
- gauge
  Steel barrel and base
- Max. 160 psi / 11 bar

# **ON-ROAD HELMETS**

#### **REV LIV PRO**

1.539 KR.





- All-round ventilated aerodynamic design
   Ventilation: Strategically placed aerodynamic
- Ventilation: Strategically placed aerodynamic AeroVents
- Integrated MIPS design met het Cinch Pro Fit System

#### **REV LIV COMP MIPS**

579 KR.





- All-round helmet for everyday road riding performance
- Protection: Internal Structural Shell in combination with EPS
- Numen+ Link TL magnetic mount integration

### **REV LIV MIPS**

1.159 KR.







- Allround, light-weight and agressive design
- Ventilation: AirFlow 21-vent cooling system
- Protection: Internal Structural Shell in combination with EPS

#### REV LIV 929 KR.







- Allround, light-weight and agressive design
- Ventilation: AirFlow 21-vent cooling system
- Protection: Internal Structural Shell in combination with EPS

MIPS BRAIN

during a fall

PROTECTION SYSTEM

MIPS: Protects the brain against friction

#### **REV LIV COMP**

389 KR.





- All-round helmet for everyday road riding performance
- Protection: Internal Structural Shell in combination with EPS
- Numen+ Link TL magnetic mount integration

# **OFF-ROAD HELMETS**

#### **COVETA MIPS**

769 KR.



#### **COVETA**

619 KR.



- Off-road helmet with optimal safety
- Protection: EPS combined with a polycarbonate shell
- Numen+ Link TL magnetic mount integration and GoPro mount option
- Off-road helmet with optimal safety
- Protection: EPS combined with a polycarbonate shell
- Numen+ Link TL magnetic mount integration and GoPro mount option

#### **LUTA MIPS**

459 KR.





LUTA







- All-round helmet for aspiring riders
- Protection: EPS combined with a polycarbonate shell
- Numen+ Link TL magnetic mount integration
- All-round helmet for aspiring riders
- Protection: EPS combined with a polycarbonate shall
- Numen+ Link TL magnetic mount integration

# **EYEWEAR**

#### VISTA KOLOR UP GRAY





- Comfortable elastic TR-90 material frame and temple
- Two nose-pieces for optimal fit
- With extra transparent lens

# **ON-ROAD FOOTWEAR**

#### MACHA PRO

2.299 KR.



New 100% thermoset carbon ExoBeam plate

- produces the lightest, stiffest plate

  ExoWrap supports every foot and arch type
- 2x Boa Powerzone

#### **MACHA COMP**

1.159 KR.





- ExoBeam nylon plate produces a light and stiff
- ExoWrap supports every foot and arch type
- 1x Boa Powerzone

#### **REGALO**

699 KR.





- ForceDrive nylon plate
- AirStream 4-vent cooling system
- 3 Velcro straps

# OFF-ROAD FOOTWEAR

#### **TESCA ELITE**

1.539 KR.





- New thermoset carbon/glass fiber composite
- ExoBeam plate produces a light and stiff plate ExoWrap supports every foot and arch type
- 1x Boa Powerzone

### **FERA**

699 KR.



- ExoBeam nylon plate produces a light and stiff
- 3 Velcro straps

# **JERSEYS**

#### SIGNATURE SS JERSEY

929 KR.



- Made in collaboration with Cuore
- TransTextura material offers great durability and dries auickly
- The ultra-thin and elastic material ensures optimum comfort

# RACE DAY MID-THERMAL LS JERSEY

769 KR.



- ThermTextura material keeps you warm during cold weather conditions
- Full-length auto-lock zipper
- Silicone grippers hold the jersey firmly in place

### **RACE DAY SS JERSEY**



- TransTextura material offers great durability and dries quickly
- Full-length auto-lock zipper
- Silicone grippers hold the jersey firmly in place

# **JACKETS & VESTS**

#### FLARA WINDPROOF THERMAL **JACKET**

929 KR.



- ThermTextura material keeps you warm in cold
- ProTextura wind- and waterproof material protects with wet weather conditions
- High stretch design
- weather conditions

### RACE DAY WIND VEST

619 KR.



- ProTextura wind- and waterproof material protects with wet weather conditions
- Breathable material on the back Aerodynamic design

#### **CEFIRA WIND JACKET**

539 KR.



- Superlight ProTextura wind- and waterproof material protects in wet weather conditions
- Breathable material on the back
- Aerodynamic design

#### **CEFIRA WIND VEST**



- Superlight ProTextura windproof and water
- Breathable material on the back
- Aerodynamic design

# **BIB SHORTS & TIGHTS**

#### SIGNATURE BIB SHORT



- Made in collaboration with Cuore
- Cuore 3D ProComfort chamois
- Premium materials provide compression and optimal comfort

# FISSO MIDTHERMAL TIGHTS



- Comfortable women-specific SportComfor chamois
  ThermTextura material keeps you warm in cold
- weather conditions
- Flat seams for extra comfort

MOSSA KNICKERS

459 KR.



- Women-specific CoreComfor chamois
- Flat seams for extra comfort

## **RACE DAY BIB SHORT**



**RACE DAY SHORT** 

Comfortable ProComfor chamois

Flat seams for extra comfort

**MOSSA TIGHTS** 

Elastic grippers provide compression

Women-specific CoreComfor chamois

Flat seams for extra comfort

699 KR.

- Comfortable ProComfor chamois
- Elastic grippers provide compression
- Mesh bib straps with snap closure

FISSO BIB SHORTS



- Comfortable women-specific SportComfor chamois
- Elastic grippers provide compression
- Mesh bib straps with snap closure

### MOSSA SHORTS



- Women-specific CoreComfor chamois
- Flat seams for extra comfort

# **GLOVES**

#### RACE DAY GLOVE SHORT





- TransTextura material offers great durability and dries quickly
- Elastic closure
- Preformed thumb construction

### **HEARTY WINTER GLOVE**



- Breathable and stretchable lycra material
- Extended wrist section protects against cold
   Silicone on palm and fingertip areas for all-we-
- ather grip

#### **PASSION GLOVE SHORT**



- TransTextura material offers great durability and dries quickly
- Elastic closure
- Preformed thumb construction

### PASSION GLOVE LONG



- TransTextura material offers great durability and
- dries quickly
  Elastic closure

79 KR.

- Preformed thumb construction

SHORT 'N' SWEET

# SOCKS

#### RACE DAY SOCKS

119 KR.



TransTextura Plus material ventilates and dries

Mesh for optimal ventilation

Y-gore heel support

- - · Flat seams and a seamless closure

#### **SWEET SOCK**



- TransTextura material ventilates and dries quickly
- Mesh for optimal ventilation
- TransTextura material ventilates and dries quickly
- Mesh for optimal ventilation
- Flat seams and a seamless closure

# **SHOE COVERS**

#### LIV DELPHIN SHOE COVER



- Waterproof coating with ProTextura Technology
- Flexible Lycra material
  Back zipper with Velcro closure

# **ARM & LEG WARMERS**

#### MIDTHERMAL ARM WARMER

189 KR.



- ThermTextura™ material keeps you warm
- Reflective accents

### MIDTHERMAL KNEE WARMER



- ThermTextura™ material keeps you warm
- Reflective accents

### FLARA THERMAL LEG COVER

309 KR.



- ThermTextura™ material keeps you warm
- Reflective accents

# **PHONE CASES**

#### PHONE CASE

119 KR.



- ProTextura material
- Protects your phone against moisture
- Internal storage compartments

# **HEADGEAR**

#### RACE DAY CYCLING CAP

189 KR.



- TransTextura material
- Hi-tech mesh structure keeps your head cool and comfortable
- Perfect match with the Liv Race Day kit

### NORSA WINTER HEADBAND

119 KR.



- Ergonomic shape
- Reflective accents for enhanced visibility

#### THERMTEXTURA CYCLING CAP 139 KR.



- ThermTextura™ material keeps you warm
- Foldable flaps protect your ears against the cold



### **CONTENTS E-BIKE GEAR**

#### **GEAR:**

Computers 143 143 Accessories

# **COMPUTERS**

#### RIDECONTROL EVO

#### RIDECONTROL CHARGE

1.159 KR.

#### **RIDECONTROL PLUS**











- Compatible with Giant e-bike models with CAN-BUS system
- Compatible with Giant e-bike models with CAN-BUS system
- ANT+ connection
- Compatible with RideControl ONE
   Intuitive interface

# **ACCESSORIES**

#### **E BIKE DISPLAY MOUNT**



459 KR.





159 KR.

- Compatible with Quick-E+ and Explore-E+

### displays 31.8mm diameter Durable aluminium construction

**DIRECT MOUNT KICKSTAND** 

TREKKING

159 KR.





- · Aluminium construction with two-bolt di-
- Fits from 24 inch up to 29 inch models Adjustable from 320mm up to 400mm

### **EMTB FENDER**

119 KR.



- Universal zip tie fit
- Compatible with Giant and Liv e-mountainbikes
- Made from durable plastic material

### **BOTTLE CAGE ADAPTER**



- Perfect for bikes without bottle cage mounting
- Solid, durable CNC 7075 aluminum alloy finish
- 34-36mm diameter seat tube









