Built in Sweden



RGNT

No.1 Scrambler SE



Top Speed 120 km/h

Range 148 km

Peak Power $21\,\mathrm{kW}$

9,5 kWh

 $\begin{array}{c} \text{Charge 20-80\%} \\ 3\,h \end{array}$

RGNT NO.1 SCRAMBLER SE RGNT NO.1 SCRAMBLER SE



01. HANDCRAFTED IN SWEDEN

Timeless design.

In a world of trends, we choose to be timeless. Paying homage to iconic bike designs of the past, we set the stage for a family of premium, high-tech motorcycles that combine timeless elegance with engineering excellence. The look is yesterday's, the experience is tomorrow's.



02. TIMELESS AND CLASSIC

Future-facing tech.

Our bikes offer a full suite of technological innovations and connectivity solutions that enhance not only your ownership experience, but also your safety on and off the bike. From tactile feedback to 24/7 IoT-connectivity for security, bike status and automatic software and design upgrades; our tech has got you covered.



03. ADVANCED TECHNOLOGY

More torque, more speed, more range.

We prefer to lead, not to follow. As the electric charging infrastructure is reaching maturity and every wall has three 220 V outlets, we believe the fastest (and furthest) way forward is smaller batteries. Less weight means more torque, more speed and more range.



04. INNOVATION

Hassle-free ownership.

We understand that you want your bike to add something to your daily life, not bite a chunk out of it. That's why every decision in our design and engineering process is aimed at providing you with ease of mind. From our (very) low maintenance hub motor to our data driven connectivity and update ecosystem; we just want you to sit back and enjoy the ride.

RGNT NO.1 SCRAMBLER SE RGNT



















NO.1 SCRAMBLER SPORT EXTENDED

Tank options.

The available color palette for the Scrambler SE tanks are updated with Black Glossy Stripe, Black Matte Stripe or White Yellow Stripe. Following the RGNT design philosophy, the tanks are shaped out of sheet metal for durability and style. The Scrambler SE is now available with polished sides or with tank pads.





NO.1 SCRAMBLER SPORT EXTENDED

Handcrafted Seats.

The RGNT styling team understands that Motorcycle seats add a natural, emotional touch to every beautiful bike. Therefore, they collaborated with one of Sweden's oldest leather suppliers, Tärnsjö (founded 1873) to create premium, vegetable tanned leather seats. Choose from Black Ribbed Vinyl or Black Tärnsjö Leather.

General specs & add-ons

TOP SPEED

120 km/h

RANGE

148 km

PEAK POWER

21 kW

BATTERY

9,5 kWh

CHARGING

Type 2 charging stations and standard 110/220V wall outlets

CHARGE 20-80%

3 h

SEAT HEIGHT

810 mm

WEIGHT

163,3 kg

TIRES

Avon Trailrider

RIMS

Black Aluminium Excel Rims

SUSPENSION

Black Ceriani front forks by Paioli

HANDLEBAR

Classic Dirt Bike Handlebar

GRIPS

Domino Offroad Grips, made from high

quality soft rubber

TANK OPTIONS

Black Glossy Stripe Black Matte Stripe White Yellow Stripe

 Choose to add tankpads or polished sides

SEAT OPTIONS

Black Vinyl

Black Tärnsjö Leather

FENDER OPTIONS

Black Chrome

Founded in 2019 in Sweden, we aim high. Wildly ambitious, yet underpinned by a strong vision and in-depth knowhow, we plan to silence boulevards, backroads and beaches globally by quickly expanding in a fast-growing bike-tech market. In shaping our electric future, we honor the great design achievements of the past. Our passion for iconic motorcycle design drives us to put high-end, timeless quality left, right and center in all our designs. Simply look at our bikes to see what we mean.

Bound to disrupt the motorcycle realm, our designs are high-quality, timeless and packed with game changing innovation. Our quickly expanding family of motorcycles currently consists of the Classic and the Scrambler.

RGNT NO.1 SCRAMBLER SE RGNT



Full specs

GENERAL

Total Weight: 163,3 kg

Weight Battery: 60 kg (unmountable)

Frame: Swedish quality Steel Frame, welded

and powder coated

License requirements, EU: A1

Vehicle class: L3e-A1

CHARGING

Battery cells: Li-On Energy in battery: 9,5 kWh Type 2 Charging Stations and standard 110/220V wall outlets. Charging time 20 - 80%: 3h Charging time 0-100%: 6h

WHEELS

FRONT

Hub: Aluminum

Rim: 18*2.5" Excel, Black Painted Aluminum

Tire: Avon Trailrider 110/80R18"

REAR

Hub: Aluminum

Rim: 17×3.0" Excel, Black Painted Aluminum

Tire: Avon Trailrider 130/80R17"

LIGHTS

Front: Light and indicators in LED

Rear: Classic rear light

DASHBOARD

7" LCD touch display Cloud connectivity 4G GPS

MEASUREMENTS

Length: 2100 mm Width: 840 mm

Height: 1080 mm (without mirrors)

Wheelbase: 1410 mm Seat Height: 810 mm

DRIVE-TRAIN

Peak Power: 21 kW Continuous Power: 9 kW Type: Hub motor, rear Peak Torque: 390 Nm

SUSPENSION

Rear: 340 mm eye to eye, adjustable

spring preload

Front: 35 mm Paioli, Ceriani replica,

120mm travel

BRAKES

Hand levers for both front and rear

brake FRONT

J.Juan CBS Brake System (Combined Brake System) Disc: 300 mm diameter

floating Disc, 4.5 mm thickness

stainless steel Brake pads: Sinterd

REAR

J.Juan CBS Brake System (Combined Brake System) Disc: 220 mm disc 4 mm

thickness stainless steel

Brake pads: Sinterd



Make a statement without making a sound

The future of mobility is not what it used to be. It's more exciting than ever, and we invite you to be part of it.

At RGNT we are leading the way into an electric future.
Riding on the cutting edge of design, innovation and sustainability, we're showing the world how to move forward.
Country by country, city by city, rider by rider, we convey one simple message.

The future is silent. And it looks damn good.