Drive
the
difference.

’22
Dear Reader,

Mobility has always meant more than simply getting from A to B. In recent years, however, people’s development toward greater awareness – including in their choice of means of transport – has accelerated massively. Climate protection and the sparing use of resources as well as personal health and mental balance are more important to many than ever before. No wonder the powerful e-bikes from Stromer are in such high demand. Because we have long believed that we can increasingly do without the car. Our strategy is clear: We build perfect Speed Pedelecs that offer so much riding joy, efficiency and quality of life that you don’t miss the supposed comfort of your car.

Take pleasure in zooming past the daily gridlock instead of being stuck in it in your soft car seat. With a Stromer, you’ll look forward to your ride to work every day and enjoy every turn. Thanks to the latest ABS technology, we ensure even more safety in our new models.

Fast e-bikes from Stromer make new mobility possible, which pays off for everyone in the long run: for the environment, for our traffic system, for your health. Take a test ride on your Stromer at one of our trading partners and discover the difference! We look forward to welcoming you into our community.

Jakob Luksch,
CEO of myStromer AG

Entering the new era of mobility with high speed.
The nimble e-bike for every day.

A Stromer is made for people who have much to accomplish and who also enjoy being on the go themselves. Instead of spending precious time in traffic, they take advantage of their daily commutes by using them as a gentle workout—brining more quality of life all round. Thanks to fully integrated ABS in the Stromer premium models, your safety is also provided for without compromising on design. 100,000 bike enthusiasts worldwide have already caught the Stromer bug and between them clock up over 8 million kilometers per month*. Proof enough for us—Stromer is the perfect commuter bike!

Swiss standards of efficiency and quality.

The Swiss company stands for contemporary mobility with inspiring dynamics and design. With renowned Swiss innovation and engineering, we are always striving for the greatest precision, quality, high-value and efficiency.

Perfect for people and the environment.

We not only have great enthusiasm for our products, we also have just as much respect for the environment. If more people regularly ride Stromer bikes and leave the car in the garage, the better it will be for us all in the end.

«You have to experience this riding feel for yourself!»

• In an exhilarating 2.9 seconds from 0 to 45 km/h
• Ideal for daily commutes up to 35 km or even more (range up to 180 km)
• Arrive without breaking into a sweat—even for the less athletic
• Highest riding safety thanks to special components
• Enjoyable whatever your riding style—whether laid-back or sporty
• Better performance at your job
• More relaxation after clocking out

* Average figure for 2021 for all Stromer bikes with OMNI connectivity.
What makes a ride on a Stromer so special? We think the difference comes down to its unique blend of quality, efficiency, safety and smartness. Something we have achieved by bringing together our entire expertise – from design and assembly to sales – in one place at our Stromer campus in the Swiss town of Oberwangen, near Bern.

At Stromer, we attach the greatest importance to the consistency and safety of the individual components. We are thus constantly working to make each part better. An example of this is the new ABS in the ST5 and optionally in the ST3 with Pinion gear shifting. Or the belt drive in the ST2 and optionally in the ST3: This has further increased the riding safety and durability of the models.

However, the unique riding experience always comes first for us. We are convinced: Every Stromer is more than the sum of its parts. The best thing is to feel it yourself!
**Design**

We give shape to riding fun. The multiple award-winning, integrated design combines aesthetics and technology to perfection: tidy cockpit, on-board computer integrated in the top tube, sporty, striking frame silhouette, internal cable routing and integrated battery, and virtually invisible motor in the rear axle. Stromer design is uncompromisingly joined up – for sensational roadholding and amazing side glances.

**Technology that has won several awards**

Integrated, clean design, clear, distinctive brand identity

**Connectivity**

Connected while on the go with Stromer OMNI connect. Select the handling characteristics and motor output according to your individual requirements and use smart functions such as over-the-air updates, automatic locking, keyless battery ejection and triple anti-theft protection with GPS localization. The user-friendly, free app and the on-board computer make the daily commute even more convenient – and you and your bike inseparable. More about this on p. 34.

**Anti-theft protection**

Locking function, alarm and GPS localization

**User-friendly app**

Statistics and individual motor settings

**Mobile phone network | Bluetooth**

SmartLock and over-the-air updates

**Range**

Four high-quality, extremely long-lasting batteries. Also, a regenerative brake maximizes the range. The result is plenty of energy to take you a distance of up to 180 km on a daily basis. Depending on what pedal assist level you choose – and how far you want to go in that mode. The batteries are compatible with all current models and can be charged quickly at every socket – after removal at the press of a button or directly in the bike.

**Long-life batteries**

Range of up to 180 km

**Regenerative braking**

For additional range

**Power**

Most efficient drive for Speed Pedelecs. The legendary rear-wheel motor of the Stromer lets you ride quietly, dynamically and efficiently at speeds of up to 45 km/h. And it delivers its power to the precise point where it is needed – straight to the hub. That gives it many advantages over a mid-mounted motor: less wear on the drive and brake, in return for more propulsion, more dynamism, more safety, more range, more elegance – and above all, more riding fun.

**Powerful motor assistance**

Up to 45 km/h and 850 W | 48 Nm

**Rear-wheel drive**

Dynamic, powerful, quiet and efficient

**Low maintenance effort**

Low stress on the drive
Stromer’s premium models are available with a fully integrated anti-lock braking system. The electronically controlled braking system from Blubrake ensures that even when the brakes are fully applied, the front wheel of the Stromer does not lock up and the rear wheel does not lift off the ground. The powerful brake activation of the 4-piston brake from TRP is precisely tuned to the motor output. This means that even difficult road or traffic situations can be handled safely. Controlled braking maneuvers are possible even on slippery surfaces, and the Stromer is effectively protected against rollover.

The ABS is fitted as standard in the Stromer ST5 ABS and is optionally available in the Stromer ST3 with a Pinion gearbox. As the first e-bike up to 45 km/h with a fully integrated anti-lock braking system, Stromer thus brings a true global innovation to the market.

The fast e-bikes from Stromer are made for the road and city traffic. For this reason, we have equipped the e-bikes with high-quality components for maximum riding safety. They enable safe handling on any terrain and ensure optimum balance, braking power, grip and visibility at all times.

With tires developed specifically for us from Pirelli for maximum road grip, a low center of gravity for ideal roadholding and extremely bright LED headlight, your Stromer remains in control in any weather.

New – fully integrated anti-lock braking system.

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The ST5 is our unsurpassed flagship: exclusive high-end components such as ABS and maximally integrated design for the highest performance and excellent riding dynamics.

The executive among the Speed Pedelecs.

Driven by Perfection

«Form and function for visionaries with forward momentum»
The highlights of the ST5.

• Incomparable Stromer riding fun: powerful, dynamic and silent
• Most powerful rear-wheel motor with Sport mode with assistance up to **45 km/h**
  ($850 W | 48 Nm$)
• **High-end components** from the brakes and the electronic shifting system to the headlights and the tires
• Range: up to **180 km**
• With **fully integrated ABS** (front) for even more safety – see p. 10
• Large volume 27.5” tires, perfectly adapted to commuting on the road
  (option: additional suspension)
• **Full connectivity** with over-the-air updates, free app, GPS localization,
  Smartlock, individual motor settings, statistics and more
• **Fully integrated design** – award-winning technology and design
• Available in Granite Grey with sports frame in M < 178 cm | L 175 – 188 cm | XL > 185 cm
Purist efficiency straight out of the future.

The ST3 is an extraordinarily dynamic S-Pedelec that is ideal for daily use. The customizable riding position and the smart extras ensure comfortable, stylish and efficient mobility in commuter traffic. Now also available as an option with Pinion gearbox, Gates carbon belt drive and ABS.

«If the heroes of a science fiction movie were to ride a bike, this high-tech bike would surely be the first choice.»

GQ
Incomparable Stromer riding fun: powerful, dynamic and silent

- Very powerful rear-wheel motor with assistance up to 45 km/h (820 W | 44 Nm)
- Range up to 150 km (can be optionally upgraded to 180 km)
- Now available with the option of Pinion gearbox and Gates carbon belt drive (incl. ABS) – see p. 22
- Customizable, comfortable riding position
- Large-volume 27.5" tires, perfectly adapted to commuting on the road (option: additional suspension)
- Full connectivity with over-the-air updates, free app, GPS localization, Smartlock, individual motor settings, statistics and more
- Award winning, integrated design
- Available in the colors: Deep Black, Cool White
- Also available in a limited special edition with special finish, greater range and Stromer Antwerp Double Bag – see p. 32
- Frame: Sports frame in M < 178 cm | L 175 – 188 cm | XL > 185 cm; comfort frame in M < 178 cm in Cool White

The highlights of the ST3.

Scan for all options and images. Cool White, comfort frame
Optional – ST3 with Pinion gearbox and ABS.

From March 2022, the Stromer ST3 will be available with an optional Pinion gearbox, belt drive and fully integrated anti-lock braking system (ABS). Pinion gearboxes use technology from the automotive sector and, as a closed system, are particularly robust and virtually maintenance-free.

- The ST3 option with 9-speed shifting system C1.9 XR from Pinion (range: 568 %) and with carbon belt drive from Gates – making it quiet, virtually maintenance-free and durable
- Additionally available with fully integrated anti-lock braking system (ABS), resulting in increased safety during difficult braking maneuvers » see p. 10
- Customizable, comfortable riding position
- Frame geometry and basic equipment like with the standard model
- Colors: Deep Black and Cool White – available from May 2022
- Frame: Sports frame in M < 178 cm | L 175 – 188 cm | XL > 185 cm; comfort frame in M < 178 cm only in Cool White

ST3 – Launch Edition:

- Most powerful battery with range of up to 180 km
- For more safety, also optionally available with ABS (front) » see p. 10
- Imperial Red finish
- Available from March 2022 with sports frame in M < 178 cm | L 175 – 188 cm | XL > 185 cm
- Other add-ons and options like the standard model

Imperial Red Launch Edition (BQ983), sports frame
Deep Black, sports frame with all options
Cool White, comfort frame

> Connectivity p. 36 – 37
> Prices/technical data p. 42 – 44
> Accessories & options p. 46 – 48
> Frame geometries p. 50
The efficient all-rounder among the fully connected S-Pedelecs. Built to move forward. Powerful, customizable, with a new belt drive – making it especially low-maintenance and durable for more pleasure in commuting.

«A true car replacement that beats a Tesla Model 3.»
The Verge
The highlights of the ST2.

- Incomparable Stromer riding fun: powerful, dynamic and silent
- Powerful rear-wheel motor with assistance up to **45 km/h** (750 W | 40 Nm)
- Range up to **120 km** (can be optionally upgraded to 180 km)
- With **Gates carbon belt drive** and 5-speed hub gear from Sturmey Archer – particularly low maintenance
- Customizable, comfortable riding position
- Large-volume 27.5” tires, perfectly adapted to commuting on the road (option: additional suspension)
- **Full connectivity** with over-the-air updates, free app, GPS localization, Smartlock, individual motor settings, statistics and more
- **Semi-integrated design** (battery in downtube, display in top tube, etc.)
- Available in the colors: Royal Blue, Dark Grey
- Also available in a limited special edition with special finish, suspension seatpost, greater range and Stromer Copenhagen Basket » see p. 33
- Frame: Sports frame in M < 178 cm | L 175 – 188 cm; comfort frame in M < 178 cm

Royal Blue, comfort frame
Dark Grey, sports frame with all options

> Connectivity p. 36 – 37
> Prices/technical data p. 42 – 44
> Accessories & options p. 46 – 48
> Frame geometries p. 50
The top-class beginner S-Pedelec with elegant design and the reliable, powerful drive for modern mobility and maximum performance. Now with Daylight.

The all-rounder for everyday use.

«Pedal Porsche for commuters – Stromer ST1 takes cycling into another dimension.»

Frankfurter Allgemeine Zeitung
The highlights of the ST1.

- Incomparable Stromer riding fun: powerful, dynamic and silent
- Powerful rear-wheel motor with assistance up to 45 km/h (670 W | 35 Nm)
- Range up to 90 km (can be optionally upgraded to 180 km)
- Customizable, comfortable riding position
- Large-volume 27.5" tires, perfectly adapted to commuting on the road (option: additional suspension)
- Connectivity via Bluetooth for Smartlock, individual motor settings, statistics and much more (optional: OMNI upgrade for full connectivity and GPS localization)
- Semi-integrated design (battery in downtube, display in top tube, etc.)
- Now with Daylight (LED in head tube)
- Colors: Deep Petrol, Dark Grey and Light Grey
- Also available as a limited special edition with maximum range and Stromer Antwerp Single Bag » see p. 33
- Frame: Sports frame in M < 178 cm | L 175 – 188 cm; comfort frame in M < 178 cm
- ST1 with Daylight available from February 2022
Limited and wildly popular – the Stromer special editions.

Stromer regularly releases exclusive special editions that are a limited series and are equipped with coveted extras. The following special models are currently available – only as long as stocks last.

ST3 – Limited Edition:
• Most powerful battery with range of up to 180 km
• With suspension seatpost
• Practical carrier bag, Stromer Antwerp Double Bag 2 x 20 l
• San Marino Blue finish
• Available now with sports frame in M < 178 cm | L 175 – 188 cm | XL > 185 cm
• Otherwise equipped like the standard model » see p. 21

ST2 – Special Edition:
• Most powerful battery with range of up to 180 km
• With suspension seatpost, optionally also available with suspension fork
• Practical Stromer Copenhagen Basket 24 l
• Ivory Cream finish
• Available from October 2021 with comfort frame in M < 178 cm
• Otherwise equipped like the standard model » See p. 26

ST1 – Special Edition:
• Most powerful battery with range of up to 180 km
• Practical carrier bag, Stromer Antwerp Single Bag 20 l
• Deep Petrol finish
• Available from October 2021 with sports frame in M < 178 cm | L 175 – 188 cm
• Otherwise equipped like the standard model » See p. 31
Smart connectivity – Stromer OMNI connect.

Smartlock – automatic locking and unlocking of the bike via Bluetooth.

Remote services and updates – information about your Stromer’s current status, such as battery charge level, battery temperature and motor temperature, is available whenever you want it – including for your specialist dealer, to allow remote maintenance. Software updates are performed conveniently over the air.

Keyless – battery ejection at the push of a button.

Individual motor settings – you can use OMNI to adjust the behavior of your motor, for example to select an assistance mode or regulate the pedal and brake sensors.

Remote services and updates – information about your Stromer’s current status, such as battery charge level, battery temperature and motor temperature, is available whenever you want it – including for your specialist dealer, to allow remote maintenance. Software updates are performed conveniently over the air.

Statistics – OMNI presents you with all the performance data, such as the mileage (total, current trip, current month, past year, etc.), the performance history (over the week, month, year) or the number of days ridden.

The Stromer OMNI app – the specially developed app can also function as your digital vehicle key. As you approach your Stromer, it is unlocked automatically. As you move away from it again, the clever, integrated anti-theft protection is activated immediately. The result is carefree mobility all the time, as you always know your Stromer’s location and status.

And all data for your Stromer is permanently ready to hand. Take a look at your vehicle statistics, configure your Stromer’s handling characteristics, tune your vehicle to your personal preferences or check up on the service entries made by your specialist dealers.

The myStromer app is available for iOS (version 7.0 or higher) and Android (version 4.1 or higher) smartphones.

Limited availability

* New: Owners of an ST1 (with Daylight – from October 2021) can enable the connectivity themselves in the OMNI BT app for an additional charge.

> Upgrade options p. 46
Fleet solutions – more drive for companies.

Fleet solutions from Stromer bring power into your everyday working life and make you as a company an attractive employer. The benefits are tremendous:

- No stressful traffic jams before work
- No need to search for a parking space and no parking costs
- More sustainability and climate protection
- More exercise in the fresh air
- Up to 8 times less (parking) space required than a fleet of cars
- Unique riding fun for your employees
- More satisfaction and motivation

A Stromer fleet is not only an ideal solution for companies, however, but also for sustainable traffic concepts of cities and communities, for example, or as a sharing business. Talk to us about your ideas – we will find an individual solution for you!

Stromer leasing for employees.

In Switzerland as well as in Germany, Belgium, and the Netherlands, you as an employee benefit from interesting leasing offers from our partners with mobility insurance and comprehensive insurance. Simply contact your HR department or fleet manager to find out whether and to what extent your company offers leasing with our partners.

Financing for self-employed workers.

Are you self-employed and would like to lease a Stromer privately or are you looking for another financing option? Many Stromer dealers offer their own financing solutions or subscriptions. Request an individual offer.
Experience the joy of riding for yourself – test the Stromer at events or at the dealer.

We know that you have to ride a Stromer yourself to get to know its unique driving experience. For this reason, in 2022 we are once again offering a number of opportunities to put our powerful e-bikes through their paces.

Didn’t find any suitable appointments near you? Simply visit a Stromer specialist dealer near you. They will give you the best advice and you can borrow Stromer; it’s best to test it for a day or two on your commute.

We are traveling throughout Europe with our test bikes and will be stopping near you! Enjoy a consultation and test our current models free of charge. During our «Stromer On Tour» event you can take a test ride with any available version – hop on and find your favorite.
**Technical data.**

- **Frame color**
  - Deep Petrol
  - Light Grey
  - Ivory Cream
  - Cool White
  - Dark Grey
  - Deep Black
  - Imperial Red LE

- **Availability**
  - from February 2022
  - from October 2021

- **Scope of delivery**
  - Rear light with brake light
  - Headlights
  - Stromer Daylight
  - Horn

- **OMNI C**
  - **OMNI C**
  - **interface**
  - **Charger**
  - **max. range**
  - **Battery**
    - BQ500 | 48 V | 500 Wh | -90 km
    - BQ983 | 48 V | 983 Wh | -180 km
  - **Category**
    - L1e-B | up to 45 km/h

- **Motor**
  - **Technical data.**
    - **Torque in Nm**
    - **Output in watts**

- **Frame | fork**
  - Aluminum

- **Fender**
  - Ergon ST10

- **Ergon SFC 30 Gel (Comfort: L)**

- **Saddle**
  - Stromer 9-Speed 11-42 by Microshift

- **Brakes**
  - Stromer HD922 by Tektro

- **Grips**
  - Rise Handlebar (rise 20 mm | Back Sweep 20°)

- **Stem**
  - M 90 mm +17° | L 110 mm +17°

- **Handlebar**
  - 90 mm +17° ST Urban +5° | 105 mm (ST Comfort +20° | 110 mm)

- **Rise Handlebar (rise 0 mm | Back Sweep 15°)**

- **Shifts**
  - 5-Speed by Sturmey Archer (243%)
  - Shimano XT/SLX Microshift 11 Speed 11-42

- **Tires | dimension**
  - Stromer Custom TA754 by Vee Tire | 54 x 584
  - Stromer 27.5 x 30 by Alexrims

- **Swept Handlebar**
  - Rise 20 mm | Back Sweep 20°

- **Engine**
  - Stromer CYRO Drive IG

- **Display of range**
  - App

- **Motor settings**
  - Torque in Nm
  - Output in watts

- **Efficiency**
  - Lumen low-beam | high-beam

- **Statistics**
  - Over-the-air updates
  - Display of range
  - Motor settings
  - Smartlock
  - GPS localization
  - App

- **Battery, charger, pedals, side mirrors, manual**

- **Price incl. VAT, recommended retail price. Country-specific deviations are possible.**
  - myStromer AG reserves the right to change technical data and prices.
Overview – comparison of Stromer models.

Which Stromer is the right fit for you? Find out here.

Practical add-ons for everyday use.

Every Stromer is delivered with the selected battery, pedals, side mirrors and charger. Supplement your equipment here – for example with a replacement battery or a second charger for your work. All bags and the basket can be quickly and easily attached to the Racktime carrier on all Stromer models.

Stromer Antwerp
- Single Bag 20 l
- Double Bag 2 x 20 l
Stromer Bern
- Leather Bag 13 l
Stromer Copenhagen
- Basket 24 l

BQ500
Up to 90 km | 504 Wh
BQ814
Up to 150 km | 814 Wh
BQ618
Up to 120 km | 618 Wh
BQ983
Up to 180 km | 983 Wh

Charger CK246
246 W

Add-ons and parts.

<table>
<thead>
<tr>
<th>Category</th>
<th>Article</th>
<th>Article number</th>
<th>Retail price</th>
<th>Compatibility</th>
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<tbody>
<tr>
<td>Batteries</td>
<td>ST5</td>
<td>400209</td>
<td>990,–</td>
<td></td>
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<td></td>
<td>ST5</td>
<td>401979</td>
<td>890,–</td>
<td></td>
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<tr>
<td></td>
<td>ST3</td>
<td>219554</td>
<td>1 650,–</td>
<td></td>
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<td></td>
<td>ST1 EUR</td>
<td>400433</td>
<td>1 190,–</td>
<td></td>
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<td></td>
<td>ST3</td>
<td>401981</td>
<td>249,–</td>
<td></td>
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<td></td>
<td>ST3</td>
<td>402078</td>
<td>33,–</td>
<td></td>
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<td>ST5</td>
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<td>69,–</td>
<td></td>
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<td></td>
<td>ST5</td>
<td>402077</td>
<td>69,–</td>
<td></td>
</tr>
</tbody>
</table>

*  ST5 from model year May 2019 and ST3 with comfort stem from August 2020

All prices incl. VAT. Recommended retail price. Country specific dispersions are possible. Please note the right to change technical data and prices. All prices not including dealer labor.
Optimally protected – insurance coverage and mobility packages.

In some countries, Stromer offers mobility packages for the first year that are already included in the purchase price, such as in Switzerland, Belgium and the Netherlands. Find out about the conditions in your country and, when buying a bike, also check whether theft is adequately covered by your insurance. Otherwise, your dealer will certainly have a suitable offer for you. To ensure that you are guaranteed driving fun and mobility even in the event of damage.

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**Upgrades.**

**The following options are available from the factory**

<table>
<thead>
<tr>
<th>Category</th>
<th>Article</th>
<th>Article number</th>
<th>Retail price</th>
<th>Compatibility</th>
<th>Comment</th>
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<tbody>
<tr>
<td>Battery Upgrade</td>
<td>Battery Upgrade BQ014 › BQ012</td>
<td>440...</td>
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<td>● ● ●</td>
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<td>Battery Upgrade</td>
<td>Battery Upgrade BQ018 › BQ014</td>
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<td>Battery Upgrade</td>
<td>Battery Upgrade BQ000 › BQ016</td>
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<td>● ● ●</td>
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<td>Suspension</td>
<td>Upgrade Suspension Fork 27,5&quot; (for ST1) ST5</td>
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<td>●</td>
<td>●</td>
<td>● ● ●</td>
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<td>Suspension</td>
<td>Upgrade Suspension Fork for ST1 ST3</td>
<td>429...</td>
<td>●</td>
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<td>● ● ●</td>
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<td>Special Kit</td>
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<td>●</td>
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<td>ST3 Upgrade</td>
<td>Precision C1.9 XR 9-Speed (66HE)</td>
<td>728...</td>
<td>●</td>
<td>●</td>
<td>● ● ●</td>
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<tr>
<td>ST3 Upgrade</td>
<td>ABS Front for ST3 Priori</td>
<td>890...</td>
<td>●</td>
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<tr>
<td>Integrated Stem</td>
<td>Integrated Stem Kit +20°</td>
<td>190...</td>
<td>●</td>
<td>●</td>
<td>● ● ●</td>
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<tr>
<td>Integrated Stem</td>
<td>Integrated Stem Kit +20°</td>
<td>190...</td>
<td>●</td>
<td>●</td>
<td>● ● ●</td>
</tr>
</tbody>
</table>

**Options for retrofitting**

The components for retrofitting are delivered separately to your dealer, who then assembles them. This results in assembly costs that are not included in the price.

<table>
<thead>
<tr>
<th>Component</th>
<th>Article</th>
<th>Article number</th>
<th>Retail price</th>
<th>Compatibility</th>
<th>Comment</th>
</tr>
</thead>
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<tr>
<td>Handlebar</td>
<td>Flat Handlebar (rise 8 mm</td>
<td>Back Sweep 6°)</td>
<td>400334</td>
<td>26...</td>
<td>● ● ●</td>
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<tr>
<td>Handlebar</td>
<td>Flat Handlebar (rise 0 mm</td>
<td>Back Sweep 15°)</td>
<td>400190</td>
<td>36...</td>
<td>● ● ●</td>
</tr>
<tr>
<td>Handlebar</td>
<td>Low Handlebar (rise 20 mm</td>
<td>Back Sweep 20°)</td>
<td>400259</td>
<td>36...</td>
<td>● ● ●</td>
</tr>
<tr>
<td>Stem</td>
<td>Integrated Stem +20°</td>
<td>110 mm, Comfort</td>
<td>402260</td>
<td>250...</td>
<td>● ● ●</td>
</tr>
<tr>
<td>Stem</td>
<td>Integrated Stem +5°</td>
<td>105 mm, Urban</td>
<td>402160</td>
<td>250...</td>
<td>● ● ●</td>
</tr>
<tr>
<td>Stem</td>
<td>Stem +1°</td>
<td>90 mm</td>
<td>402300</td>
<td>28...</td>
<td>● ● ●</td>
</tr>
<tr>
<td>Stem</td>
<td>Stem +1°</td>
<td>110 mm</td>
<td>402180</td>
<td>28...</td>
<td>● ● ●</td>
</tr>
<tr>
<td>Stem</td>
<td>Stem +0°</td>
<td>100 mm</td>
<td>402855</td>
<td>28...</td>
<td>● ● ●</td>
</tr>
<tr>
<td>Stem</td>
<td>Stem +0°</td>
<td>120 mm</td>
<td>402856</td>
<td>28...</td>
<td>● ● ●</td>
</tr>
</tbody>
</table>

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**Perfect for you – the Stromer online configurator.**

Why not configure your ideal model yourself? The Stromer online configurator neatly displays options available as a factory option or for retrofitting, such as paint finish, frame or equipment version.

If you aren’t yet sure which model is right for you, the Stromer BikeFinder will also help you decide. Simply answer a few questions about your mobility requirements to find your perfect Stromer in three easy steps.

You already know what you want? Then simply configure your dream model at your nearest Stromer dealer and have it conveniently delivered to your home.
Overview of frame geometries.

### Sport ST5 | ST3

**A**
- A: 432 mm
- B: 548 mm
- C: 63 mm
- D: 74.6°
- E: 63 mm
- F: 473.7 mm

**B**
- A: 597 mm
- B: 586 mm
- C: 63 mm
- D: 71.5°
- E: 450 mm
- F: 450 mm

### Sport ST1 | ST2

**A**
- A: 457 mm
- B: 581 mm
- C: 63 mm
- D: 71°
- E: 63 mm
- F: 450 mm

**B**
- A: 597 mm
- B: 581 mm
- C: 63 mm
- D: 71°
- E: 450 mm
- F: 450 mm

### Comfort ST3

**A**
- A: 432 mm
- B: 546 mm
- C: 63 mm
- D: 74.6°
- E: 63 mm
- F: 473.7 mm

**B**
- A: 597 mm
- B: 586 mm
- C: 63 mm
- D: 71.5°
- E: 450 mm
- F: 450 mm

### Comfort ST1 | ST2

**A**
- A: 497 mm
- B: 591 mm
- C: 71°
- D: 63 mm
- E: 73°
- F: 450 mm

### Sport

**A**
- A: 432 mm
- B: 548 mm
- C: 63 mm
- D: 74.6°
- E: 63 mm
- F: 473.7 mm

**B**
- A: 597 mm
- B: 586 mm
- C: 63 mm
- D: 71.5°
- E: 450 mm
- F: 450 mm

### Comfort

**A**
- A: 432 mm
- B: 548 mm
- C: 63 mm
- D: 74.6°
- E: 63 mm
- F: 473.7 mm

**B**
- A: 597 mm
- B: 586 mm
- C: 63 mm
- D: 71.5°
- E: 450 mm
- F: 450 mm

### Quality pledge – Stromer is synonymous with supreme quality, durability and functionality. We provide a two-year warranty on all models. On frames: 10 years. On batteries: 75% of capacity within 2 years. For all bikes (from 2018 model year) we offer an extended warranty that can be extended by a further year on a rolling basis.

### Warranty provisions: