



# BIKES

OF HOLLYWOOD COUNTY

2023

# E-Bikes

<b>Magnum</b>	<b>8</b>	<b>Go Cycle</b>	<b>82</b>
<b>Stromer</b>	<b>30</b>	<b>Serial 1</b>	<b>86</b>
<b>Gazelle</b>	<b>46</b>	<b>Troxus</b>	<b>92</b>
<b>Bakcou</b>	<b>74</b>		

# Accessories

<b>Therabody</b>	<b>7</b>	<b>Oakley</b>	<b>84</b>
<b>Proviz</b>	<b>29</b>	<b>Sena</b>	<b>85</b>
<b>Thule</b>	<b>44</b>	<b>Kali</b>	<b>90</b>
<b>Cirrus Kinect</b>	<b>45</b>	<b>Bike Lights</b>	<b>91</b>
<b>Burley</b>	<b>81</b>	<b>Relax &amp; Ride</b>	<b>91</b>

Can't justify the spending cash for an e-bike?

# 0% Financing Available!

**Call to learn more: (330) 275-5011**

*\*Subject to credit approval. Minimum monthly payments required.*

E-Bikes of Holmes County was founded after the owner made a career change and started riding his traditional bike to work. Occasionally he borrowed an electric bike to complete his daily commute and a desire to have his own e-bike was seeded.

After a lot of research, David Mullett started retrofitting bikes for friends and family as a part-time business. In late 2015 E-Bikes of Holmes County LLC was created, and complete bikes, kits, and service was performed in David's garage. In the spring of 2017 things started to get busier, allowing David to transition to full-time. By May of 2018 E-Bikes of Holmes County LLC was moved to a new, state-of-the-art building featuring a large showroom and more storage. The new location is off-grid and all power used for lighting, charging bikes, and daily use is supplied by a large solar system and battery storage. A larger Service Center with two workstations allows the team to offer full service before and after the sale.

More growth came in late 2019. E-Bikes of Holmes County LLC opened a second location, part-time, in Holmesville, providing opportunities and service for a new local community. Over the following months, David made the decision to move the Holmesville location closer to the Holmes County Trail, and by spring of 2020, the second location had gained enough traction to open its doors full-time.

In addition to the rapid growth of the Holmesville location, spring of 2020 also saw a new business venture emerge. Charged Ride E-Bike Rentals came to fruition, and currently serves locals and tourists who want to experience what it's like to ride an e-bike. As the saying goes, "One ride, and you'll understand."



# Six Main E-Bike Components

## MOTOR

Electric motor that when engaged spins the rear wheel.



## BATTERY

Provides power source for the bike.



## DISPLAY

Electronic readout for the bike and user interface to send commands to the controller.



## CONTROLLER

Main brain of the bike that houses the motherboard, receives instructions from display that sends commands to the rest of the bike.



## THROTTLE

The push of a button engages the motor to increase output and provide jolt of power to the bike.



## PEDAL ASSIST SENSOR (PAS)

Magnets that sense the movement of the pedals to engage the motor and aid riders movement of the bike.





# E-Bike Class Types

Electric bikes have 3 main types that they are classified into. These classes are used as identifiers for the type of bike, and how that bike is receiving assistance from the electrical system. Each country, state, and city have their own specifications for what the classes are and what class is permitted for riding in specific areas. Below is the federally defined requirements for each class in the USA.

 PEDAL ASSIST  20 MPH MAX	<b>CLASS 1</b>  This is the most common type of ebike. As the rider pedals, the electrical system gives the rider assistance. These bikes do not have throttles and have a maximum speed of 20 mph.
 PEDAL ASSIST  20 MPH MAX  THROTTLE	<b>CLASS 2</b>  Class 2 ebike have all of the same components of Class 1, but have a throttle (20mph max) along with the pedal assist.
 PEDAL ASSIST  28 MPH MAX  THROTTLE	<b>CLASS 3</b>  Class 3 ebikes can have both a throttle (20mph max) and pedal assist with a cap of 28 mph. Wattage is important as well - to remain within all of the 3 classes an ebike must have at or below a 750 watt motor.

# Battery Terminology

**Volts (v):** Measure the speed at which electrons move through your battery.

**Amps:** Measure the capacity your battery has for transporting energy. The larger the road (amperage), the more cars (energy) can pass through at the same time.

**Watts (w):** Multiply Volts x Amps to get Watts.

**Amp Hours (Ah):** Used to measure how many fixed number of Amps a battery can sustain for 1 hour.

**Watt Hours (Wh):** This is the most accurate measurement in determining the overall usable energy within your e-bike's battery. Multiply Volts x Amp Hours to get Watt Hours. This measurement depicts how many watts a battery can deliver continuously for one hour. A 500wh battery can deliver 500 watts for 1 hour. That same battery could deliver 1000w for 30 minutes, 250w for 2 hours, etc.

# Battery Golden Rules

## Read the documentation

The life of a battery is particularly influenced by the nature and duration of the use.

All lithium-ion batteries age naturally, even when not being used.

## factors that shorten battery life

- Intensive use
- storage at ambient temperatures > 85 degrees fahrenheit
- lengthy storage in a completely charged or discharged state
- parking electric bike in direct sunlight

## factors that increase battery life

- + limited load
- + storage at ambient temperatures between 32-70 degrees fahrenheit
- + storage at a charge status between 30 and 60%

## Cleaning

Always remove the battery from the bike before cleaning it. Do not get any electrical components wet and do not allow any direct water spray on them. Occasionally clean and lightly lubricate the plug pins.

## Winter storage

Store battery at temperatures between 32-70 degrees fahrenheit. If a battery is completely empty this will cause more wear. The ideal charge status for storing the battery is between 30 and 60%.

## Storage (general)

Temperatures below 15 degrees fahrenheit and higher than 140 degree fahrenheit should be avoided.

## Winter time


In the winter (particularly when it is below 32 degrees fahrenheit) connect the battery that has been stored at room temperature onto the electric bike shortly before departure. If cycling regularly in the cold, it is recommended to use thermal protective covers.

## Transport

When transporting the bike, always remove the battery from the bike.

## Maintenance

The dealer can check the condition of the battery using a diagnostic device.



# Theragun Percussive Therapy is Massage Reinvented.™

Theragun devices are scientifically calibrated to reach 60% deeper into muscle than the average massager, at 40 times a second, for greater therapeutic benefits to the body.

Improve blood flow, range of motion, flexibility, posture, sleep quality, muscle recovery, and decrease lactic acid, adhesions, inflammation, and soreness.

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**\$599**

Rotating arm  
300 min battery life  
2 interchangeable batteries  
6 attachments  
Theragun App compatible  
Carrying case included

**ELITE**  
**\$399**

120 min battery life  
5 attachments  
Theragun App compatible  
Carrying case included



**PRIME**  
**\$299**

120 min battery life  
4 attachments  
Theragun App compatible  
Soft pouch



**MINI**  
**\$199**

150 min battery life  
1 attachment  
3 speed settings  
Ultra portable



**WAVE  
ROLLER**  
**\$149**

3 hr battery life  
Theragun App compatible  
5 settings







FEEL THE POWER

## METRO 750

\$2,599



**Motor:** 750W Bafang geared rear hub drive, 48V

**Battery:** 48V, 20Ah, 960Wh Li-NCM

**Charge Time:** 8.5 hours

**Range:** 35-65 miles

**Drive Mode/Top Speed:** Cadence sensing PAS up to 28 mph, trigger throttle up to 20 mph, \*can be configured to class 1,2, or 3 e-bike

**Display:** Magnum monochrome back lit LCD (fixed)

**Stem/Handlebars:** Promax tool-free adjustable

**Tire/Wheel:** 26" x 2.4"

**Weight:** Total 66 lbs, battery 11 lbs

**Max Load:** 330 lbs

**Fork:** Suspension fork with adjustable preload & lockout

**Gearing:** SHIMANO Acera 7 Speed

**Brakes:** Hydraulic disc

**Saddle Suspension:** Promax suspension seat post

**Rack/Fenders:** Rear carrier rack, front & rear fenders

**Lights:** Integrated front & rear light

## METRO X

\$2,099



**Motor:** 500W Bafang geared rear hub drive, 48V

**Battery:** 48V, 15Ah, 720Wh Li-NCM

**Charge Time:** 7.5 hours

**Range:** 30-50 miles

**Drive Mode/Top Speed:** Cadence sensing PAS up to 28 mph, trigger throttle up to 20 mph, \*can be configured to class 1,2, or 3 e-bike

**Display:** Magnum monochrome back lit LCD (fixed)

**Stem/Handlebars:** Promax tool-free adjustable

**Tire/Wheel:** 26" x 2.4"

**Weight:** Total 62 lbs, battery 9 lbs

**Max Load:** 330 lbs

**Fork:** Suspension fork with adjustable preload & lockout

**Gearing:** SHIMANO Acera 7 Speed

**Brakes:** Hydraulic disc

**Saddle Suspension:** Promax suspension seat post

**Rack/Fenders:** Rear carrier rack, front & rear fenders

**Lights:** Integrated front & rear light



## METRO S

\$1,899



**Motor:** 500W Bafang geared rear hub drive, 48V

**Battery:** 48V, 13Ah, 624Wh Li-NCM

**Charge Time:** 6.5 hours

**Range:** 25-45 miles

**Drive Mode/Top Speed:** Cadence sensing PAS up to 28 mph, trigger throttle up to 20 mph, \*can be configured to class 1,2, or 3 e-bike

**Display:** Magnum monochrome back lit LCD (fixed)

**Stem/Handlebars:** Promax tool-free adjustable

**Tire/Wheel:** 26" x 2.4"

**Weight:** Total 60 lbs, battery 9 lbs

**Max Load:** 330 lbs

**Fork:** Suspension fork with adjustable preload & lockout

**Gearing:** SHIMANO Acera 7 Speed

**Brakes:** Mechanical disc

**Saddle Suspension:** Promax suspension seat post

**Rack/Fenders:** Rear carrier rack, front & rear fenders

**Lights:** Integrated front & rear light

## NAVIGATOR X

\$2,199



**Motor:** 500W Bafang geared rear hub drive, 48V

**Battery:** 48V, 12Ah 576Wh Li-NCM

**Charge Time:** 6 hours

**Range:** 5-45 miles

**Drive Mode/Top Speed:** Cadence sensing PAS up to 25 mph, trigger throttle up to 20 mph, \*can be configured to class 1,2, or 3 e-bike

**Display:** Das-Kit C7, back lit, monochrome LCD (fixed)

**Stem/Handlebars:** Promax tool-free adjustable

**Tire/Wheel:** CST, 26" x 2.15"

**Weight:** Total 60 lbs, battery 9 lbs

**Max Load:** 300 lbs

**Fork:** NEX SR Suntour with adjustable preload and lockout

**Gearing:** SHIMANO Acera 8 Speed

**Brakes:** Hydraulic disc

**Saddle Suspension:** Promax suspension seat post

**Rack/Fenders:** Rear carrier rack, front & rear fenders

**Lights:** Integrated front light, independent rear light

## NAVIGATOR S

\$1,749



**Motor:** 500W Bafang geared rear hub drive, 48V

**Battery:** 48V, 10Ah, 480Wh Li-NCM

**Charge Time:** 5 hours

**Range:** 20-35 miles

**Drive Mode/Top Speed:** Cadence sensing PAS up to 25 mph, trigger throttle up to 20 mph, \*can be configured to class 1,2, or 3 e-bike

**Display:** Das-Kit L7, back lit, monochrome LCD (fixed)

**Stem/Handlebars:** Promax tool-free adjustable

**Tire/Wheel:** CST, 26" x 2.15"

**Weight:** Total 58 lbs, battery 9 lbs

**Max Load:** 300 lbs

**Fork:** NEX SR Suntour with adjustable preload

**Gearing:** SHIMANO Tourney 7 Speed

**Brakes:** Mechanical disc

**Saddle Suspension:** Promax suspension seat post

**Rack/Fenders:** Rear carrier rack, front & rear fenders

**Lights:** Integrated front light, independent rear light



# VOYAGER

\$2,199



**Motor:** 500W Das-Kit geared rear hub drive, 48V

**Battery:** 48V, 12Ah, 576Wh Li-NCM

**Charge Time:** 6 hours

**Range:** 25-45 miles

**Drive Mode/Top Speed:** Cadence sensing PAS up to 25mph, trigger throttle up to 20mph, \*can be configured to class 1,2, or 3 e-bike

**Display:** Das-Kit C7, back lit, monochrome LCD (fixed)

**Stem/Handlebars:** Promax tool-free adjustable

**Tire/Wheel:** 26" x 2.35"

**Weight:** Total 60 lbs, battery 9 lbs

**Max Load:** 300 lbs

**Fork:** SR Suntour front suspension

**Gearing:** SHIMANO Acera 8 Speed

**Brakes:** Hydraulic disc

**Saddle Suspension:** Promax suspension seat post

**Rack/Fenders:** Rear carrier rack, front & rear fenders

**Lights:** Integrated front headlight, independent rear light

## PEAK T5

\$2,799



**Motor:** 500W Bafang geared rear hub drive, 48V

**Battery:** 48V, 15Ah, 720Wh Li-NCM

**Charge Time:** 6.5 hours

**Range:** 30-50 miles

**Drive Mode/Top Speed:** Torque sensing PAS up to 28 mph, trigger throttle up to 20 mph, \*can be configured to class 1,2, or 3 e-bike

**Display:** Magnum monochrome back lit LCD (fixed)

**Stem/Handlebars:** Promax fixed

**Tire/Wheel:** 27.5" x 2.8" CST Patrol

**Weight:** Total 59 lbs, battery 9 lbs

**Max Load:** 330 lbs

**Fork:** SR Suntour XCM34 Boost with lockout

**Gearing:** 1x11

**Brakes:** Hydraulic disc

**Saddle Suspension:** Promax suspension seat post

**Rack/Fenders:** Front & rear fenders, rear rack available

**Lights:** Integrated front headlight

## PEAK T7

\$2,999



**Motor:** 750W Bafang geared rear hub drive, 48V

**Battery:** 48V, 20Ah, 960Wh Li-NCM

**Charge Time:** 10 hours

**Range:** 35-65 miles

**Drive Mode/Top Speed:** Torque sensing PAS up to 28 mph, trigger throttle up to 20 mph, \*can be configured to class 1,2, or 3 e-bike

**Display:** Magnum monochrome back lit LCD (fixed)

**Stem/Handlebars:** Promax fixed

**Tire/Wheel:** 27.5" x 2.8" CST Patrol

**Weight:** Total 61 lbs, battery 11 lbs

**Max Load:** 330 lbs

**Fork:** SR Suntour XCM34 Boost with lockout

**Gearing:** 1x11

**Brakes:** Hydraulic disc

**Saddle Suspension:** Promax suspension seat post

**Rack/Fenders:** Front & rear fenders, rear rack available

**Lights:** Integrated front headlight



## SUMMIT 27.5

\$2,199



**Motor:** 500W Bafang geared rear hub drive, 48V

**Battery:** 48V, 12.9Ah, 619.2Wh Li-NCM

**Charge Time:** 6 hours

**Range:** 25-45 miles

**Drive Mode/Top Speed:** Cadence sensing PAS up to 25mph, trigger throttle up to 20mph, \*can be configured to class 1,2, or 3 e-bike

**Display:** Das-Kit C7 LCD (fixed)

**Stem/Handlebars:** Promax adjustable

**Tire/Wheel:** CST Rock Hawk, 27.5" | 29" x 2.4

**Weight:** Total 60 lbs, battery 9 lbs

**Max Load:** 265 lbs

**Fork:** Sr Suntour XCT ATB with lockout

**Gearing:** SHIMANO Acera 24 Speed

**Brakes:** Hydraulic disc

**Saddle Suspension:** Fixed

**Rack/Fenders:** Rack & fenders not included, compatible

**Lights:** No lights included

## LOW RIDER 2.0

\$2,299



**Motor:** 500W Bafang geared rear hub drive, 48V

**Battery:** 48V, 15Ah, 720Wh Li-NCM

**Charge Time:** 7.5 hours

**Range:** 30-50 miles

**Drive Mode/Top Speed:** Cadence sensing PAS up to 28mph, trigger throttle up to 20mph, \*can be figured to class 1,2, or 3 e-bike

**Display:** Magnum, back lit, monochrome LCD (fixed)

**Stem/Handlebars:** Tool-free adjustable

**Tire/Wheel:** 26" x 2.4"

**Weight:** Total 55 lbs, battery 9 lbs

**Max Load:** 330 lbs

**Fork:** Front suspension with lockout

**Gearing:** 7 Speed

**Brakes:** Hydraulic disc

**Saddle Suspension:** Dual spring

**Rack/Fenders:** Rear carrier rack, front & rear fenders

**Lights:** Integrated front light & rear light

## CRUISER 2.0

\$2,299



**Motor:** 500W Bafang geared rear hub drive, 48V

**Battery:** 48V, 15Ah, 720Wh Li-NCM

**Charge Time:** 7.5 hours

**Range:** 30-50 miles

**Drive Mode/Top Speed:** Cadence sensing PAS up to 25mph, trigger throttle up to 20mph, \*can be configured to class 1,2, or 3 e-bike

**Display:** Magnum, back lit, monochrome LCD (fixed)

**Stem/Handlebars:** Tool-free adjustable

**Tire/Wheel:** 26" x 2.4"

**Weight:** Total 55 lbs, battery 9 lbs

**Max Load:** 330 lbs

**Fork:** Front suspension with lockout

**Gearing:** 7 Speed

**Brakes:** Hydraulic disc

**Saddle Suspension:** Dual spring

**Rack/Fenders:** Rear carrier rack, front & rear fenders

**Lights:** Integrated front light & rear light



## PATHFINDER 350

\$1,599



**Motor:** 350W geared rear hub drive, 36V

**Battery:** 36V, 13Ah, 468Wh Li-NCM

**Charge Time:** 6.5 hours

**Range:** 20-35 miles

**Drive Mode/Top Speed:** Cadence sensing PAS up to 25 mph, trigger throttle up to 20 mph, \*can be configured to class 1,2, or 3 e-bike

**Display:** Monochrome back lit LCD (fixed)

**Stem/Handlebars:** Adjustable alloy | Promax adjustable

**Tire/Wheel:** Innova fat tire, 20" x 3"

**Weight:** Total 62 lbs, battery 9 lbs

**Max Load:** 265 lbs

**Fork:** Fixed alloy

**Gearing:** SHIMANO 7 Speed

**Brakes:** Mechanical disc

**Saddle Suspension:** Fixed

**Rack/Fenders:** Rear carrier rack, front & rear fenders

**Lights:** Integrated front headlight & rear light

## PATHFINDER 500

\$1,999



**Motor:** 500W geared rear hub drive, 48V

**Battery:** 48V, 13Ah, 624Wh Li-NCM

**Charge Time:** 6.5 hours

**Range:** 25–50 miles

**Drive Mode/Top Speed:** Cadence sensing pedal assist up to 25mph, twist throttle up to 20mph. Can be configured to a class 1, 2, or 3 e-bike.

**Display:** Monochrome back lit LCD (fixed)

**Stem/Handlebars:** Adjustable

**Tire/Wheel:** Innova fat tire 20" x 3"

**Weight:** Total 62 lbs, battery 9 lbs

**Max Load:** 265 lbs

**Fork:** Fixed alloy

**Gearing:** SHIMANO 7 speed

**Brakes:** Hydraulic disc

**Saddle Suspension:** Fixed

**Rack/Fenders:** Rear carrier rack, front & rear fenders

**Lights:** Integrated front headlight & rear light

## PATHFINDER T

\$2,499



**Motor:** 500W geared rear hub drive, 48V

**Battery:** 48V, 17.5Ah, 840Wh Li-NCM

**Charge Time:** 8 hours

**Range:** 35-55 miles

**Drive Mode/Top Speed:** Torque sensing PAS up to 25 mph, trigger throttle up to 20 mph, \*can be configured to class 1,2, or 3 e-bike

**Display:** Monochrome back lit LCD (fixed)

**Stem/Handlebars:** Adjustable

**Tire/Wheel:** Innova fat tire 20" x 3"

**Weight:** Total 62 lbs, battery 9 lbs

**Max Load:** 265 lbs

**Fork:** Fixed alloy

**Gearing:** SHIMANO Altus 7 Speed

**Brakes:** Hydraulic disc

**Saddle Suspension:** Fixed

**Rack/Fenders:** Rear carrier rack, front & rear fenders

**Lights:** Integrated front headlight & rear light



# SCOUT

\$2,399



**Motor:** 750W Bafang geared rear hub drive, 48V

**Battery:** 48V, 17.5Ah, 840Wh Li-NCM

**Charge Time:** 7 hours

**Range:** 35-55 miles

**Drive Mode/Top Speed:** Cadence sensing PAS up to 25mph, trigger throttle up to 20mph, \*can be configured to class 1,2, or 3 e-bike

**Display:** Magnum, back lit, monochrome LCD (adjustable)

**Stem/Handlebars:** Fixed

**Tire/Wheel:** 26" x 4"

**Weight:** Total 74 lbs, battery 10 lbs

**Max Load:** 330 lbs

**Fork:** Preload adjustment and lockout

**Gearing:** SHIMANO Altus 7 Speed

**Brakes:** Hydraulic disc

**Saddle Suspension:** Fixed

**Rack/Fenders:** Rear carrier rack, front & rear fenders

**Lights:** Integrated front headlight & rear light

## NOMAD

\$2,399



**Motor:** 750W Bafang geared rear hub drive, 48V

**Battery:** 48V, 17.5Ah, 840Wh Li-NCM

**Charge Time:** 7 hours

**Range:** 35-55 miles

**Drive Mode/Top Speed:** Cadence sensing PAS up to 25mph, trigger throttle up to 20mph, \*can be configured to class 1,2, or 3 e-bike

**Display:** Magnum, back lit, monochrome LCD

**Stem/Handlebars:** Promax adjustable

**Tire/Wheel:** 26" x 4"

**Weight:** Total 73.5 lbs, battery 10 lbs

**Max Load:** 330 lbs

**Fork:** preload adjustment and lockout

**Gearing:** SHIMANO Altus 7 Speed

**Brakes:** Hydraulic disc

**Saddle Suspension:** Fixed

**Rack/Fenders:** Rear carrier rack, front & rear fenders

**Lights:** Integrated front headlight & rear light

## RANGER 2.0

\$2,599



**Motor:** 750W Das-Kit geared rear hub drive, 48V

**Battery:** 48V, 21Ah, 1008Wh Li-NCM

**Charge Time:** 10.5 hours

**Range:** 35-65 miles

**Drive Mode/Top Speed:** Cadence sensing PAS up to 28mph, trigger throttle up to 20mph, \*can be configured to class 1,2, or 3 e-bike

**Display:** Das-Kit C7, back lit, monochrome LCD (fixed)

**Stem/Handlebars:** Promax tool-free adjustable

**Tire/Wheel:** Chao Yang 26" x 4"

**Weight:** Total 75 lbs, battery 9 lbs

**Max Load:** 265 lbs

**Fork:** RST front suspension with lockout

**Gearing:** SHIMANO Acera 8 Speed

**Brakes:** Hydraulic disc

**Saddle Suspension:** Dual spring

**Rack/Fenders:** Rear carrier rack, front & rear fenders

**Lights:** Independent front headlight & rear light



## PREMIUM HS

\$2,199



**Motor:** 500W geared rear hub drive, 48V

**Battery:** 48V, 15.6Ah, 748Wh

**Charge Time:** 7.5 hours

**Range:** 30-50 miles

**Drive Mode/Top Speed:** Cadence sensing PAS up to 25mph, trigger throttle up to 20 mph, \*can be configured to class 1,2, or 3 e-bike

**Display:** Monochrome back lit LCD (fixed)

**Stem/Handlebars:** Adjustable alloy

**Tire/Wheel:** 20" x 3"

**Weight:** Total 62 lbs, battery 11 lbs

**Max Load:** 330 lbs

**Fork:** Suspension fork with lockout

**Gearing:** Tourney 7 Speed

**Brakes:** Hydraulic disc

**Saddle Suspension:** Dual Spring

**Rack/Fenders:** Rear carrier rack, front & rear fenders

**Lights:** Integrated front headlight & rear light

## PREMIUM LS

\$2,199



**Motor:** 500W geared rear hub drive, 48V

**Battery:** 48V, 15.6Ah, 748Wh

**Charge Time:** 7.5 hours

**Range:** 30-50 miles

**Drive Mode/Top Speed:** Cadence sensing PAS up to 25mph, trigger throttle up to 20 mph, \*can be configured to class 1,2, or 3 e-bike

**Display:** Monochrome back lit LCD (fixed)

**Stem/Handlebars:** Adjustable alloy

**Tire/Wheel:** 20" x 3"

**Weight:** Total 62 lbs, battery 11 lbs

**Max Load:** 330 lbs

**Fork:** Suspension fork with lockout

**Gearing:** Tourney 7 Speed

**Brakes:** Hydraulic disc

**Saddle Suspension:** Dual Spring

**Rack/Fenders:** Rear carrier rack, front & rear fenders

**Lights:** Integrated front headlight & rear light

## PAYLOAD

\$2,899



**Motor:** 500W Das-Kit geared rear hub drive, 48V

**Battery:** 48V, 21Ah, 1008Wh Li-NCM

**Charge Time:** 6-8 hours

**Range:** 35-65 miles

**Drive Mode/Top Speed:** Cadence sensing PAS up to 25mph, trigger throttle up to 20mph, \*can be configured to class 1,2, or 3 e-bike

**Display:** Das-Kit C7, back lit, monochrome LCD (fixed)

**Stem/Handlebars:** Adjustable

**Tire/Wheel:** CST, 26" x 2.4"

**Weight:** Total 73 lbs, battery 9 lbs

**Max Load:** 400 lbs

**Fork:** Rigid front fork

**Gearing:** SHIMANO Acera 8 Speed

**Brakes:** Hydraulic disc

**Saddle Suspension:** Fixed


**Rack/Fenders:** Extended front & rear carrier racks, front

**Lights:** Independent front & rear light





BORN TO SHINE.

 PROVIZ



**Drive  
the  
difference.**

**+STROMER-**  




# ST1

## The Legend Reloaded

### Technical data

<b>Motor</b>	Stromer CYRO Drive II
Output in watts	670 W
Torque in Nm	35 Nm
<b>Category</b>	Class 3, up to 28 mph
<b>Battery   max. range</b>	BQ618   48 V   618 Wh   -75 miles
<b>Charger</b>	Stromer CR190   190 W
Max. charging time	4 h
<b>Display   interface</b>	OMNI C
<b>Connectivity</b>	Bluetooth
App	OMNI BT
GPS localization	—
Keyless	•
Smartlock	•
Motor settings	•
Display of range	•
Over-the-air updates	•
Statistics	—
<b>Frame color</b>	<ul style="list-style-type: none"> <li>• Deep Petrol</li> <li>• Light Grey</li> <li>• Dark Grey</li> </ul>
<b>Frame   fork</b>	Aluminum
Frame size Sport	M <178 cm   L >175 cm
Frame size Comfort	M <178 cm
<b>Stem</b>	M 90 mm +17°   L 110 mm +17°
Stem cell phone bracket	—
<b>Handlebar</b>	Rise Handlebar (rise 20 mm   Back Sweep 20°)
<b>Grips</b>	Ergon GP10
<b>Rim</b>	Stromer 27.5 x 30 by Alexrims
<b>Tires   dimension</b>	Stromer Custom TA754 by Vee Tire   54 x 584
<b>Brakes</b>	Stromer HD922 by Tektro
ABS at front	—
No. of pistons at front   rear	2   2
Brake disk at front   rear	203 mm   203 mm
<b>Shifting system</b>	Stromer 9-Speed 11-42 by Microshift
<b>Crankset</b>	FSA Gossamer, 52T
<b>Saddle</b>	Ergon ST10
<b>Fender</b>	•
<b>Carrier   max. 22.5 kg</b>	•
<b>Horn</b>	•
<b>Stromer Daylight</b>	•
<b>Headlights</b>	Roxim Z4 Elite
Lumen low-beam   high-beam	600
<b>Rear light with brake light</b>	Roxim R3E
<b>Scope of delivery</b>	Battery, charger, pedals, side mirrors, manual

+STROMER-



Comfort



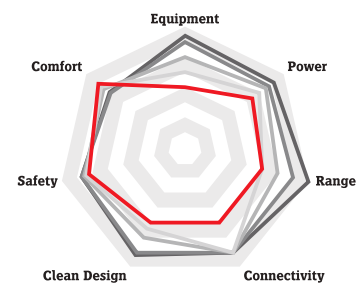
Suspension Fork  
27.5" Raidon Black



Sport

### Highlights

- The top-class beginner S-Pedelec
- Incomparable Stromer riding fun: powerful, dynamic and silent
- Powerful rear-wheel motor up to 28 mph
- Customizable, comfortable riding position
- Perfectly adapted (optional: additional suspension)
- Connectivity via Bluetooth for Smartlock, individual motor settings, statistics and much more (full connectivity via cellular network as an unlock option)
- Battery ejection at the push of a button (Keyless)



ST1 ST2 ST3 ST5 ST7

All prices incl. VAT, recommended retail price. Country-specific deviations are possible. myStromer AG reserves the right to change technical data and prices.

SWISS TECHNOLOGY

stromerbike.com | MY23 | US | USD | 05.2022

# STI

## The Legend Reloaded

The top-class beginner Speed Pedelec with elegant design and the reliable, powerful drive for modern mobility and maximum performance.

### Highlights

- Incomparable Stromer riding fun: powerful, dynamic and silent
- Powerful rear-wheel motor with assistance up to **28 mph** (670 W | 35 Nm)
- Range: **up to 75 miles** (can be optionally upgraded to 110 miles)
- Customizable, **comfortable riding position**
- Large-volume 27.5" tires, perfectly adapted to commuting on the road (optional: additional suspension)
- **Connectivity** via Bluetooth for Smartlock, individual motor settings, statistics and much more (full connectivity can be activated as an option)
- With **Daylight** (LED in head tube)
- Colors: Deep Petrol, Light Grey and Dark Grey
- Frame: sport frame in M (< 178 cm) | L (175 – 188 cm); comfort frame in M (< 178 cm)



Comfort



Suspension Fork  
27.5" Raidon Black



Sport



Motor  
assistance



Bluetooth



Keyless



Smartlock



Motor  
settings



Scan for all  
options and  
images



**\$5,000**



Price incl. VAT, recommended retail price. Country-specific deviations are possible. myStromer AG reserves the right to change technical data and prices.

**SWISS TECHNOLOGY**

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# ST2

## Dedicated to Drive

+STROMER-

### Technical data

<b>Motor</b>	Stromer CYRO Drive IG
Output in watts	690 W
Torque in Nm	40 Nm
<b>Category</b>	Class 3, up to 28 mph
<b>Battery   max. range</b>	BQ618   48 V   618 Wh   up to 75 miles
<b>Charger</b>	Stromer CR190   190 W
Max. charging time	4 h
<b>Display   interface</b>	OMNI C
<b>Connectivity</b>	Mobile phone network (CAT M1)   Bluetooth
App	OMNI
GPS localization	•
Keyless	•
Smartlock	•
Motor settings	•
Display of range	•
Over-the-air updates	•
Statistics	•
<b>Frame color</b>	• Royal Blue
	• Dark Grey
<b>Frame   fork</b>	Aluminum
Frame size Sport	M <178 cm   L >175 cm
Frame size Comfort	M <178 cm
<b>Stem</b>	M 90 mm +17°   L 110 mm +17°
Stem cell phone bracket	—
<b>Handlebar</b>	Sweep Handlebar (rise 0 mm   Back Sweep 15°)
<b>Grips</b>	Ergon GA30 Single Twist Shift black
<b>Rim</b>	Stromer 27.5 x 30 by Alexrims
<b>Tires   dimension</b>	Stromer E-Gridlock by Vee Tire   57-584
<b>Brakes</b>	Stromer HD922 by Tektro
ABS at front	—
No. of pistons at front   rear	2   2
Brake disk at front   rear	203 mm   203 mm
<b>Shifting system</b>	5-Speed by Sturmey Archer (243%)
<b>Crankset</b>	FSA Gossamer, Gates Sprocket 60T
<b>Saddle</b>	Ergon ST10
<b>Fender</b>	•
<b>Carrier   max. 22.5 kg</b>	•
<b>Horn</b>	•
<b>Stromer Daylight</b>	•
<b>Headlights</b>	Roxim Z4E Pro
Lumen low-beam   high-beam	600   900
<b>Rear light with brake light</b>	Roxim R3E
<b>Scope of delivery</b>	Battery, charger, pedals, side mirrors, manual

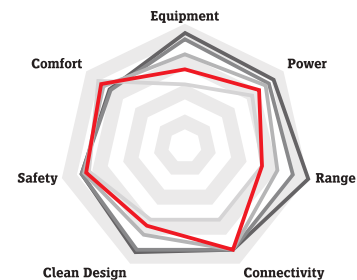
Sport



Comfort, Suspension Fork 27.5" Raidon Black & Suspension Seatpost Kinekt

### Highlights

- The top-class beginner S-Pedelec
- Incomparable Stromer riding fun: powerful, dynamic and silent
- Powerful rear-wheel motor up to 28 mph
- Customizable, comfortable riding position
- Perfectly adapted (optional: additional suspension)
- Connectivity via cellular network for GPS localization, Smartlock, individual motor settings, statistics and much more
- Award winning, integrated design
- Battery ejection at the push of a button (Keyless)
- Belt drive (low maintenance, durable)



ST1 ST2 ST3 ST5 ST7

All prices incl. VAT, recommended retail price. Country-specific deviations are possible. myStromer AG reserves the right to change technical data and prices.

SWISS TECHNOLOGY

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# ST2

## Dedicated to Drive

+STROMER-

The efficient all-rounder among the fully connected Speed Pedelecs. Built to move forward. Powerful, customizable, with belt drive – making it especially low-maintenance and durable for more pleasure in commuting.

### Highlights

- Incomparable Stromer riding fun: powerful, dynamic and silent
- Powerful rear-wheel motor with assistance up to **28 mph** (690 W | 40 Nm)
- Range: **up to 75 miles** (can be optionally upgraded to 110 miles)
- 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 (optional: additional suspension)
- **Connectivity** via cellular network for GPS localization, Smartlock, individual motor settings, statistics and much more
- Award winning, **integrated design**
- Colors: Royal Blue, Dark Grey
- Frame: sport frame in M (< 178 cm) | L (175 – 188 cm); comfort frame in M (< 178 cm)



Sport



Comfort, Suspension Fork 27.5" Raidon Black & Suspension Seatpost Kinekt



Motor assistance



GPS localization



Keyless



Smartlock



Motor settings



Statistics



Gates carbon belt drive

Scan for all options and images



**\$6,200**



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# ST3

## Elegant Commuting

+STROMER-

### Technical data

<b>Motor</b>	SYNO Drive II
Output in watts	720 W
Torque in Nm	44 Nm
<b>Category</b>	Class 3, up to 28 mph
<b>Battery   max. range</b>	BQ814   48 V   814 Wh   -90 miles
<b>Charger</b>	Stromer CR245   245 W
Max. charging time	4 h 45 min
<b>Display   interface</b>	OMNI C
<b>Connectivity</b>	Mobile phone network (CAT M1)   Bluetooth
App	OMNI
GPS localization	●
Keyless	●
Smartlock	●
Motor settings	●
Display of range	●
Over-the-air updates	●
Statistics	●
<b>Frame color</b>	● Deep Black ○ Cool White
<b>Frame   fork</b>	Aluminum
Frame size Sport	M <178 cm   L 175 - 188 cm   XL >185 cm
Frame size Comfort	M <178 cm (only Cool White)
<b>Stem</b>	Stromer Urban +5°   105 mm (Comfort: Stromer Comfort +20°   110 mm)
Stem cell phone bracket	●
<b>Handlebar</b>	Sweep Handlebar (rise 0 mm   Back Sweep 15°)
<b>Grips</b>	ABI
<b>Rim</b>	Stromer 27.5 x 35 by Alexrims
<b>Tires   dimension</b>	Pirelli Angel ST Urban for Stromer   57-584
<b>Brakes</b>	Stromer HD942 by TRP
ABS at front	—
No. of pistons at front   rear	4   2
Brake disk at front   rear	203 mm   203 mm
<b>Shifting system</b>	Shimano XT/SLX Microshift 11 Speed 11-42
<b>Crankset</b>	FSA Gossamer, 52T
<b>Saddle</b>	Selle Royal VIVO   Ergon SFC 30
<b>Fender</b>	●
<b>Carrier   max. 22.5 kg</b>	●
<b>Horn</b>	●
<b>Stromer Daylight</b>	●
<b>Headlights</b>	Roxim Z4E Pro
Lumen low-beam   high-beam	600   900
<b>Rear light with brake light</b>	Roxim R3E
<b>Scope of delivery</b>	Battery, charger, pedals, side mirrors, manual, cell phone bracket from SP Connect

Sport

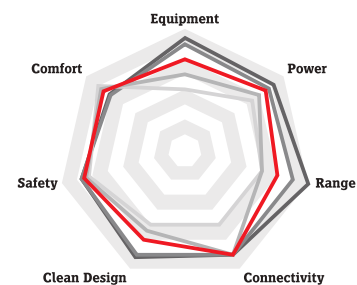


Option Pinion  
(see separate tech sheet)



### Highlights

- The extraordinarily dynamic S-Pedelec
- Incomparable Stromer riding fun: powerful, dynamic and silent
- Very powerful rear-wheel motor with assistance up to 28 mph
- Customizable, comfortable riding position
- Perfectly adapted (optional: additional suspension)
- Connectivity via cellular network for GPS localization, Smartlock, individual motor settings, statistics and much more
- Award winning, integrated design
- This model is also available with the Pinion, belt drive and ABS option (see separate tech sheet)
- Battery ejection at the push of a button (Keyless)



ST1 ST2 ST3 ST5 ST7

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SWISS TECHNOLOGY

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# ST3

## Elegant Commuting

+STROMER-

The ST3 is an extraordinarily dynamic Speed Pedelec that is ideal for daily use. The customizable riding position and the smart extras ensure comfortable, stylish and efficient mobility in commuter traffic.

### Highlights

- Incomparable Stromer riding fun: powerful, dynamic and silent
- Very powerful rear-wheel motor with assistance up to **28 mph** (720 W | 44 Nm)
- Range: **up to 90 miles** (can be optionally upgraded to 110 miles)
- Customizable, **comfortable riding position**
- Large-volume 27.5" tires, perfectly adapted to commuting on the road (optional: additional suspension)
- **Connectivity** via cellular network for GPS localization, Smartlock, individual motor settings, statistics and much more
- Award winning, **integrated design**
- Colors: Deep Black, Cool White
- Frame: sport frame in M (< 178 cm) | L (175 – 188 cm) | XL (> 185 cm); comfort frame in M (< 178 cm only in Cool White)
- This model is also available with the Pinion, belt drive and ABS option (see separate tech sheet)



Sport



Option Pinion  
(see separate tech sheet)



Comfort



Motor assistance



GPS localization



Keyless



Smartlock



Motor settings



Statistics

Scan for all options and images



**\$7,700**



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# ST3

## Elegant Commuting

+STROMER-

### Technical data | ST3 Pinion

<b>Motor</b>	SYNO Drive II
Output in watts	720 W
Torque in Nm	44 Nm
<b>Category</b>	Class 3, up to 28 mph
<b>Battery   max. range</b>	BQ814   48 V   814 Wh   -90 miles
<b>Charger</b>	Stromer CR245   245 W
Max. charging time	4 h 45 min
<b>Display   interface</b>	OMNI C
<b>Connectivity</b>	Mobile phone network (CAT M1)   Bluetooth
App	OMNI
GPS localization	●
Keyless	●
Smartlock	●
Motor settings	●
Display of range	●
Over-the-air updates	●
Statistics	●
<b>Frame color</b>	● Deep Black ○ Cool White
<b>Frame   fork</b>	Aluminum
Frame size Sport	M <178 cm   L 175 - 188 cm   XL >185 cm
Frame size Comfort	M <178 cm (only Cool White)
<b>Stem</b>	Stromer Urban +5°   105 mm (Comfort: Stromer Comfort +20°   110 mm)
Stem cell phone bracket	●
<b>Handlebar</b>	Sweep Handlebar (rise 0 mm   Back Sweep 15°)
<b>Grips</b>	Ergon GA30 Single Twist Shift black
<b>Rim</b>	Stromer 27.5 x 35 by Alexrims
<b>Tires   dimension</b>	Pirelli Angel ST Urban for Stromer   57-584
<b>Brakes</b>	Stromer HD942 by TRP
ABS at front	Factory option
No. of pistons at front   rear	4   2
Brake disk at front   rear	203 mm   203 mm
<b>Shifting system</b>	Pinion C1.9 XR 9-Speed (568%)
<b>Crankset</b>	Pinion Forged-175
<b>Saddle</b>	Selle Royal VIVO   Ergon SFC 30
<b>Fender</b>	●
<b>Carrier   max. 22.5 kg</b>	●
<b>Horn</b>	●
<b>Stromer Daylight</b>	●
<b>Headlights</b>	Roxim Z4E Pro
Lumen low-beam   high-beam	600   900
<b>Rear light with brake light</b>	Roxim R3E
<b>Scope of delivery</b>	Battery, charger, pedals, side mirrors, manual, cell phone bracket from SP Connect

Sport



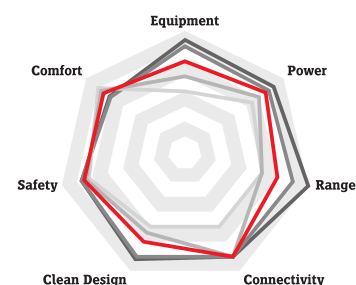
Comfort



reddot winner 2022

### Highlights

- The extraordinarily dynamic S-Pedelec
- Incomparable Stromer riding fun: powerful, dynamic and silent
- Also available with optional ABS (front)
- Powerful rear-wheel motor up to 28 mph
- Customizable, comfortable riding position
- Perfectly adapted (optional: additional suspension)
- Connectivity via cellular network for GPS localization, Smartlock, individual motor settings, statistics and much more
- Award winning, integrated design
- This model is also available with chain drive (see separate tech sheet)
- Battery ejection at the push of a button (Keyless)
- Low maintenance and easy to care for thanks to Pinion and Gates carbon belt drive



ST1 ST2 ST3 ST5 ST7

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SWISS TECHNOLOGY

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# ST3

## Elegant Commuting

+STROMER-

The ST3 Pinion 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. Extremely low maintenance thanks to the Pinion and Gates carbon belt drive.

### Highlights

- Incomparable Stromer riding fun: powerful, dynamic and silent
- Very powerful rear-wheel motor with assistance up to **28 mph** (720 W | 44 Nm)
- Range: **up to 90 miles** (can be optionally upgraded to 110 miles)
- Available with or without **ABS** (front)
- Customizable, **comfortable riding position**
- Large-volume 27.5" tires, perfectly adapted to commuting on the road (optional: additional suspension)
- **Connectivity** via cellular network for GPS localization, Smartlock, individual motor settings, statistics and much more
- Award winning, **integrated design**
- Colors: Deep Black, Cool White
- Frame: sport frame in M (< 178 cm) | L (175 – 188 cm) | XL (> 185 cm); comfort frame in M (< 178 cm only in Cool White)
- This model is also available with chain drive (see separate tech sheet)



**\$8,800**

Scan for all options and images



Motor assistance



ABS (optional)



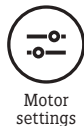
GPS localization



Keyless



Smartlock



Motor settings



Statistics



Gates carbon belt drive



10 YEARS WARRANTY



reddot winner 2022



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# ST5

## Driven by Perfection

+STROMER-

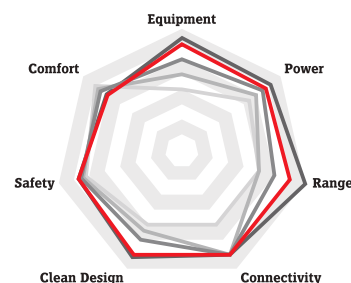
### Technical data | ST5 ABS

<b>Motor</b>	SYNO Sport
Output in watts	750 W
Torque in Nm	48 Nm
<b>Category</b>	Class 3, up to 28 mph
<b>Battery   max. range</b>	BQ983   48 V   983 Wh   up to 110 miles
<b>Charger</b>	Stromer CR245   245 W
Max. charging time	5 h 30 min
<b>Display   interface</b>	OMNI C
<b>Connectivity</b>	Mobile phone network   Bluetooth
App	OMNI
GPS localization	●
Keyless	●
Smartlock	●
Motor settings	●
Display of range	●
Over-the-air updates	●
Statistics	●
<b>Frame color</b>	● Granite Grey
<b>Frame   fork</b>	Aluminum
Frame size Sport	M <178 cm   L 175 - 188 cm   XL >185 cm
<b>Stem</b>	Stromer Integrated Handlebar
Stem cell phone bracket	●
<b>Handlebar</b>	Stromer Integrated Handlebar
<b>Grips</b>	Stromer by Ergon custom GS1 all black
<b>Rim</b>	Stromer 27.5 x 35 by Rodi
<b>Tires   dimension</b>	Pirelli Angel ST Sport   57-584
<b>Brakes</b>	Stromer HD944 by TRP
ABS at front	●
No. of pistons at front   rear	4   4
Brake disk at front   rear	203 mm   203 mm
<b>Shifting system</b>	Shimano XT Di2 11 Speed 11-42
<b>Crankset</b>	FSA Gossamer, 52T
<b>Saddle</b>	Selle Royal VIVO   Ergon SMC 40
<b>Fender</b>	●
<b>Carrier   max. 22.5 kg</b>	●
<b>Horn</b>	●
<b>Stromer Daylight</b>	●
<b>Headlights</b>	Supernova M99 Pro
Lumen low-beam   high-beam	1100   1600
<b>Rear light with brake light</b>	Supernova M99 Taillight
<b>Scope of delivery</b>	Battery, charger, pedals, side mirrors, manual, cell phone bracket from SP Connect



### Highlights

- First Speed Pedelec with fully integrated ABS (front)
- Incomparable Stromer riding fun: powerful, dynamic and silent
- Powerful rear-wheel motor with Sport mode up to 28 mph
- High-end components, from the brakes and the electronic shifting system to the headlights and the tires
- Range: up to 110 miles
- Perfectly adapted (optional: additional suspension)
- Connectivity via cellular network for GPS localization, Smartlock, individual motor settings, statistics and much more
- Fully integrated design and top technology
- Battery ejection at the push of a button (Keyless)



ST1 ST2 ST3 ST5 ST7

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# ST5

## Driven by Perfection

+STROMER-

On the ST5, exclusive high-end components such as ABS, electronic shifting system and maximally integrated design ensure the highest performance and excellent riding dynamics.

### Highlights

- Incomparable Stromer riding fun: powerful, dynamic and silent
- Very powerful rear-wheel motor with assistance up to **28 mph** (750 W | 48 Nm)
- Range: **up to 110 miles**
- **High-end components**, from the brakes and the electronic shifting system to the headlights and the tires
- With fully **integrated ABS** (front) for even more safety
- Large-volume 27.5" tires, perfectly adapted to commuting on the road (optional: additional suspension)
- **Connectivity** via cellular network for GPS localization, Smartlock, individual motor settings, statistics and much more
- **Fully integrated design** and top technology – multi-award-winning
- Available in Granite Grey with sport frame in M (<178 cm) | L (175 – 188 cm) | XL (>185 cm)



Suspension Kit



Motor assistance



ABS



GPS localization



Keyless



Smartlock



Motor settings



Statistics



Scan for all options and images



**\$11,180**



Price incl. VAT, recommended retail price. Country-specific deviations are possible. myStromer AG reserves the right to change technical data and prices.

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# ST7

## Extend the Possible

+STROMER-

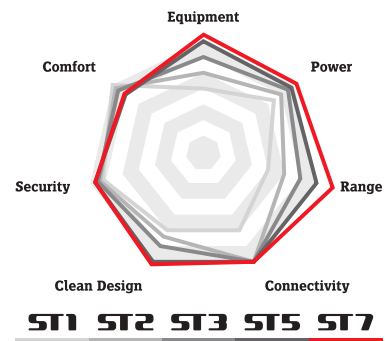
### Technical data

<b>Motor</b>	SYNO Sport II
Output in watts	750 W
Torque in Nm	52 Nm
<b>Category</b>	Class 3, up to 28 mph
<b>Battery   max. range</b>	BQ1440   48 V   1440 Wh   -160 miles
<b>Charger</b>	Stromer CR246   246 W
Max. charging time	7 h
<b>Display   interface</b>	OMNI C
<b>Connectivity</b>	Mobile phone network (CAT M1)   Bluetooth
App	OMNI
GPS localization	●
Keyless	●
Smartlock	●
Motor settings	●
Display of range	●
Over-the-air updates	●
Statistics	●
<b>Frame color</b>	● Solid Gold (Launch Edition) ● Dark Platinum
<b>Frame   fork</b>	Aluminum
Frame size Sport	M <178 cm   L 175 - 188 cm   XL >185 cm
<b>Stem</b>	Stromer Integrated Handlebar
Stem cell phone bracket	●
<b>Handlebar</b>	Stromer Integrated Handlebar
<b>Grips</b>	Brooks Cambium Ergonomic Rubber Grips
<b>Rim</b>	Stromer 27.5 x 35 by DT Swiss
<b>Tires   dimension</b>	Pirelli Angel ST Sport   57-584
<b>Brakes</b>	Stromer HD944 by TRP
ABS at front	●
No. of pistons at front   rear	4   4
Brake disk at front   rear	203 mm   203 mm
<b>Shifting system</b>	Pinion C1.12 Smart.Shift
<b>Crankset</b>	Pinion Forged-175
<b>Saddle</b>	Brooks Cambium C17
<b>Fender</b>	●
<b>Carrier   max. 22.5 kg</b>	●
<b>Horn</b>	●
<b>Stromer Daylight</b>	●
<b>Headlights</b>	Supernova M99 Pro
Lumen low-beam   high-beam	1100   1600
<b>Rear light with brake light</b>	Supernova M99 Taillight
<b>Scope of delivery</b>	Battery, charger, pedals, side mirrors, manual, cell phone bracket from SP Connect



### Highlights

- Speed Pedelec with fully integrated ABS (front)
- The new flagship of the Stromer S-Pedelec range
- Incomparable Stromer riding fun: powerful, dynamic and silent
- Most powerful rear-wheel motor with Sport mode up to 28 mph
- First S-Pedelec with electronic shifting system Pinion Smart.Shift
- High-end components, from the brakes and the electronic shifting system to the headlights and the tires
- Range: up to 160 miles
- Perfectly adapted (optional: additional suspension)
- Connectivity via cellular network for GPS localization, Smartlock, individual motor settings, statistics and much more
- Fully integrated design and top technology
- Battery ejection at the push of a button (Keyless)
- Low maintenance and easy to care for thanks to Pinion and Gates carbon belt drive



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SWISS TECHNOLOGY

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## Extend the Possible

Maximum range, maximum power, maximum passion: Our new flagship combines cutting-edge technology and high-end components to create a Speed Pedelec truly in a class of its own. Extremely low maintenance thanks to the Pinion and Gates carbon belt drive.

### Highlights

- Incomparable Stromer riding fun: powerful, dynamic and silent
- Most powerful rear-wheel motor with Sport mode for assistance up to **28 mph** (750 W | 52 Nm)
- Most powerful Stromer battery with **1440 Wh** and a range up to **160 miles**
- First S-Pedelec on the market with the electronic shifting system **Pinion Smart.Shift**
- **High-end components**, from the brakes and the electronic shifting system to the headlights and the tires
- With fully **integrated ABS** (front) for even more safety
- Large-volume 27.5" tires, perfectly adapted to commuting on the road (optional: additional suspension)
- **Connectivity** via cellular network for GPS localization, Smartlock, individual motor settings, statistics and much more
- **Fully integrated design** and top technology – multi-award-winning
- Available in Solid Gold (Launch Edition) from December 2022 and Dark Platinum from March 2023 with sport frame in M (<178 cm) | L (175 – 188 cm) | XL (> 185 cm)



Motor assistance



ABS



GPS localization



Keyless



Smartlock



Motor settings



Statistics



Gates Carbon Belt Drive

Scan for all options and images



GREY  
**\$13,400**

GOLD  
**\$13,658**

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# THULE®

SWEDEN



## EasyFold XT 2

The fully foldable, compact, and easy-to-use hitch-mounted bike rack for all types of bikes.

**\$899.95**



## T2 Pro XTR 2

The heavy-duty, award-winning Thule T2 Pro is now even easier to install, remove and store thanks to the integrated wheels.

**\$799.95**



## T2 Classic 2

Super-rugged platform rack with frame-free clamping security for all types of bikes (for 2-4 bikes).

**\$599.95**







## Do you suffer from bike face? We can help!

Rough roads, unexpected bumps, gravel, chip-seal, and common high frequency vibrations can result in grimace, wrinkle-producing pain. Give your bike and yourself the upgrade you deserve with an Active Suspension Kinekt Seatpost and Stem. Our award-winning parallelogram spring design helps eliminate vibrations and dampen the bumps. You'll ride with more comfort, better control, and less fatigue. Start smiling again.

[cirruscycles.com](http://cirruscycles.com)

**KINEKT**  
COMFORT IN MOTION



**Kinekt  
Seatpost**

MSRP \$269.95



**Kinekt  
Stem**

MSRP \$189.95





GAZELLE NORTH AMERICA

ROYAL DUTCH  
**Gazelle**





## Over 130 years of innovation

Gazelle has been making bikes since 1892. This has given us the knowledge and innovation to make the very best bikes.

We work with passion and dedicate ourselves to surprising design and smart innovations. We think of every detail and do not compromise on quality, safety or comfort.

E-bikes that let you cut your commute in half, but also comfortable models for a relaxed ride in your free time. We do

everything we can to ensure that our bikes are an attractive alternative for your daily ride.

Our bikes will only leave the factory following an extensive quality check. So that everyone who chooses Gazelle is guaranteed with the highest quality and can enjoy carefree cycling.

# GAZELLE ULTIMATE C380+ HMB

\$4,999



*industry grey matte*



*industry grey matte*

The Gazelle Ultimate C380+ HMB is the ultimate electric bike to take on any task, errand, or adventure. Equal parts sporty urban bike and comfortable touring bike, and powered by Bosch's formidable Performance Line Speed motor, this Gazelle goes the distance. The exquisitely-formed frame, elegant lines, and integrated battery offer a sleek look and capable handling. Spec'ed with the Enviolo 380 trekking internal gear hub, stepless shifting creates an easy riding experience in any conditions. The Gates belt drive is whisper-quiet and multiple comfort features ensure an exceptional ride-feel.

- Powerful assistance thanks to a Bosch Performance Line Speed motor with 85Nm of torque (28mph) and 500Wh integrated battery
- Premium Shimano Deore disc brakes for smooth and responsive braking
- Enviolo 380 trekking hub provides effortless and stepless shifting
- Comfort, design, and performance combined in a single sporty bike

**DESCRIPTION** Enviolo 380 Trekking with Shimano BR-MT420 hydraulic disc brakes **WEIGHT (KG)** 25,2 (excl. battery) **LBS** 55.6 (excl. battery) **COLOR** industry grey matte **HIGH-STEP** M(53) | L(57) **COLOR** industry grey matte **MID-STEP** S(46) | M(53) | L(57)

*Dual battery kit available for all high-step frames*

*This model is not available in Canada*

Would you like more information about this bike?

Check out [www.gazellebikes.com/en-us/models/gazelle-ultimate](http://www.gazellebikes.com/en-us/models/gazelle-ultimate)



**BOSCH**

**Gazelle**

E-BIKES

# GAZELLE ULTIMATE C380+ HMB

## Specifications

### FRAME/FRONT FORK

- Frame: Stable aluminium frame with 70,5° headset angle and 71,5° saddle tube angle for sporty cycling characteristics. Battery, motor and cables harmoniously integrated into the frame. High-quality finish with attention to detail.
- Sitting position: Sporty
- Integrated cables: Yes
- Fork: Suntour Mobie 45
- Fork suspension lockout: Yes
- Travel fork: 80 mm
- Chain guard: Aluminum
- Rear carrier: Gazelle commuter, aluminium

### WHEELS/TIRES

- Tires: Schwalbe Energizer Plus, 47-622
- Tires puncture resistant: Yes
- Rims: Ryde Dutch
- Front hub: Shimano
- Rear hub: Enviolo 380 Trekking Manual continuously variable gears, freewheel
- Spokes: Stainless steel, extra strong
- Fender: Aluminum

### STEERING

- Handlebar: Aluminium, slightly curved model
- Stem: Steplessly adjustable
- Steer grip: Plastic handlebar grips with ergonomic form for a better distribution of pressure on the hands
- Grip type: Ergon GP1-L, ergonomic

### TRANSMISSION/BRAKE

- Gear system: Enviolo 380 Trekking Manual stepless gear system
- Brake system back: Disc brake with hydraulic control; Shimano BR-MT420, 4 piston 160 mm
- Brake system front: disc brake with hydraulic control; Shimano BR-MT420, 4 piston 180 mm

- Shifter: Enviolo Trekking Controller
- Crank: Miranda Delta
- Front chainwheel: 55
- Rear chainwheel: 22
- Drivetrain: Belt
- Chain: Gates CDX belt drive, with Centertrack

### SADDLE

- Seatpost: Fixed
- Saddle: Selle Royal Essenza Plus

### LIGHTING

- Lights front: Axa Blue Line 50, LED headlamp, on/off switching via display
- Front light lux: 50
- Front light powersource: Battery
- Light back: Herrmans H-Cargo, LED, battery supply, always on
- Rear light powersource: Battery

### SYSTEM

- Ebike system: Bosch
- Display: Bosch Purion LCD
- Display detachable: No
- Controlled on handle: Yes
- Sensors: rotation sensor; speed sensor; pedal force sensor
- Engine: Bosch Performance Line Speed (85 Nm), 36V
- Battery: Mid-step: Integrated into frame, High-step: Integrated into frame
- Charger: 4 Ah
- Battery capacity: 500 Wh

### OTHER

- Lock type: AXA Defender, Ring lock with an option for a plug-in cable to attach your bike to a fixed object for extra protection against theft
- Lock safety level: ART \*\* certified
- Kickstand: drop-down rear stand, Ursus Mooi

## Item numbers

NO.	DESCRIPTION				
G2533	Mid-step	46 SE	28"	468	industry grey matte
G2535	Mid-step	53 SE	28"	468	industry grey matte
G2536	Mid-step	57 SE	28"	468	industry grey matte
G2539	High-step	53 SE	28"	468	industry grey matte
G2540	High-step	57 SE	28"	468	industry grey matte

## Accessories

NO.	
998812000	Dual battery kit



# GAZELLE ULTIMATE C380 HMB

\$4,249



*light olive gloss*



*mallard blue matte*

The Gazelle Ultimate C380 HMB skillfully combines a sporty urban bike and a comfortable touring bike into one versatile and delightful package. The beautifully-shaped aluminium frame, with graceful lines and integrated battery ensures stable handling. Spec'ed with the Enviolo 380 trekking internal gear hub, stepless shifting creates an effortless riding experience on any terrain or incline. Combined with the wide tires, a front suspension fork, relaxed posture thanks to upright handlebars and frame design, this bike raises cycling comfort to an unprecedented new high.

- Powerful assistance thanks to a Bosch Performance Line motor with 65 Nm of torque (20 mph) and 500 Wh integrated battery
- Premium Shimano Deore disc brakes for smooth and responsive braking
- Enviolo 380 trekking hub provides effortless and stepless shifting
- Comfort, design, and performance combined in a single sporty bike

**DESCRIPTION** Enviolo 380 Trekking Manual stepless gear system with Shimano BR-MT420 hydraulic disc brakes

**KG** 24,8 (excl. battery) **LBS** 54.6 (excl. battery) **COLOR** light olive or mallard blue matte **LOW-STEP** S(46) | M(53) | L(57)

*Dual battery kit available for Low Step frames 53cm and 57cm*

Would you like more information about this bike? Check out [www.gazellebikes.com](http://www.gazellebikes.com)



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# GAZELLE ULTIMATE C380 HMB

## Specifications

### FRAME/FRONT FORK

- Frame: Stable aluminium frame with 70,5° headset angle and 71,5° saddle tube angle for sporty cycling characteristics. Battery, motor and cables harmoniously integrated into the frame. High-quality finish with attention to detail.
- Sitting position: Active
- Integrated cables: Yes
- Fork: aluminium, springing in headset, lightweight
- Travel fork: 40 mm
- Chain guard: Aluminum
- Rear carrier: Aluminum

### WHEELS/TIRES

- Tires: Schwalbe Energizer Plus, 47-622
- Tires puncture resistant: Yes
- Rims: Ryde Dutch
- Front hub: Shimano
- Rear hub: Enviolo 380 Trekking Manual continuously variable gears, freewheel
- Spokes: Stainless steel, extra strong
- Fender: Aluminum

### STEERING

- Handlebar: Aluminium, slightly curved model
- Stem: Steplessly adjustable
- Steer grip: Plastic handlebar grips with ergonomic form for a better distribution of pressure on the hands
- Grip type: Gazelle Aero leather
- Bell: handlebar bell Decibel XXL

### TRANSMISSION/BRAKE

- Brake system back: Disc brake with hydraulic control; Shimano BR-MT420, 4 piston 160 mm
- Brake system front: disc brake with hydraulic control; Shimano BR-MT420, 4 piston 180 mm
- Shifter: Enviolo City

- Crank: Miranda Delta
- Front chainwheel: 55
- Rear chainwheel: 24
- Drivetrain: Belt
- Chain: Gates CDX belt drive, with Centertrack

### SADDLE

- Seatpost: Sprung
- Saddle: Selle Royal Loire

### LIGHTING

- Lights front: Axa Blue Line 50, LED headlamp, on/off switching via display
- Front light lux: 50
- Front light powersource: Battery
- Light back: Herrmans H-Cargo, LED battery supply, on/off switching via display
- Rear light powersource: Battery

### SYSTEM

- Display: Bosch Purion LCD
- Display detachable: No
- Sensors: rotation sensor; speed sensor; pedal force sensor
- Engine: Bosch Performance Line 3.0 (65 Nm), 36V
- Battery: Low-step: Integrated into frame
- Charger: 4 Ah
- Battery: 500 Wh

### OTHER

- Lock type: AXA Defender, Ring lock with an option for a plug-in cable to attach your bike to a fixed object for extra protection against theft
- Lock safety level: ART \*\* certified
- Kickstand: drop-down rear stand, Ursus Mooi

## Item numbers

NO.	DESCRIPTION				
G2230	Low-step	46 SE	28"	887	light olive
G2232	Low-step	53 SE	28"	887	light olive
G2233	Low-step	57 SE	28"	887	light olive
G2236	Low-step	46 SE	28"	871	mallard blue matte
G2238	Low-step	53 SE	28"	871	mallard blue matte
G2239	Low-step	57 SE	28"	871	mallard blue matte

## Accessories

NO.	
998812100	Dual battery kit

2023

# GAZELLE ULTIMATE C380 HMB

\$4,999



*denim blue gloss*



*mallard blue gloss*

The Gazelle Ultimate C380 HMB successfully combines a sporty urban bike and a comfortable touring bike. The beautifully shaped aluminium frame, with dynamic lines and integrated battery ensures stable road-holding. The Enviolo trekking internal gear hub adds the ease of stepless shifting to this. Together with the wide tyres, front fork suspension and relaxed posture, it raises cycling comfort to an unprecedentedly high level.

- Dynamic cycling with powerful assistance
- High-grade Shimano disc brakes for optimal braking performance
- Use of Enviolo trekking hub means effortless and stepless shifting
- Comfort, design and performance combined in a single sporty bike

**DESCRIPTION** Enviolo Trekking Manual stepless gear system with Shimano hydraulic disc brakes **WEIGHT (KG)** 25,6 (excl. battery) **LBS** 56.4 (excl. battery) **COLOR** denim blue or mallard blue **LOW-STEP** S(46) | M(53) | L(57)

**MIK**  
MOUNTING . IS . KEY

Would you like more information about this bike?

Check out [www.gazellebikes.com/en-us/models/gazelle-ultimate](http://www.gazellebikes.com/en-us/models/gazelle-ultimate)



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# GAZELLE ULTIMATE C380 HMB

## Specifications

### FRAME/FRONT FORK

- Frame: Stable aluminium frame with 70,5° headset angle and 71,5° saddle tube angle for sporty cycling characteristics. Battery, motor and cables harmoniously integrated into the frame. High-quality finish with attention to detail.
- Sitting position: Active
- Integrated cables: Yes
- Fork: Suntour NVX30
- Fork suspension lockout: Yes
- Travel fork: 75 mm
- Chain guard: Aluminum
- Rear carrier: Aluminum MIK HD system carrier

### WHEELS/TIRES

- Tires: Schwalbe Energizer Plus, 50-622
- Tires puncture resistant: Yes
- Rims: Dutch 19, Double-walled aluminium for extra strong and efficient cycling performance
- Front hub: Shimano
- Rear hub: Enviolo Trekking Automatic continuously variable gears, freewheel
- Spokes: Stainless steel, extra strong
- Fender: Aluminum

### STEERING

- Handlebar: Aluminium, slightly curved model
- Stem: With toolbox, steplessly adjustable
- Steer grip: Plastic handlebar grips with ergonomic form for a better distribution of pressure on the hands
- Grip type: Ergon GP1-L, ergonomic
- Brake lever: Shimano BL-MT420
- Bell: handlebar bell Decibel XXL

### TRANSMISSION/BRAKE

- Gear system: Enviolo 380 Trekking Manual stepless gear system
- Brake system back: Disc brake with hydraulic control; Shimano BR-MT410, 2 piston 160 mm
- Brake system front: disc brake with hydraulic control; Shimano BR-MT420, 4 piston 180 mm
- Sprocket: Gates CDX
- Shifter: Enviolo City
- Front chainwheel: 55, Gates CDX
- Rear chainwheel: 24, Gates CDX
- Drivetrain: Belt
- Chain: Gates CDX belt drive, with Centertrack

### SADDLE

- Seatpost: Fixed
- Saddle: Selle Royal Essenza Plus

### LIGHTING

- Lights front: Herrmans MR8, LED headlamp, on/off switching via display
- Front light lux: 60
- Front light powersource: Battery
- Light back: Spanninga Commuter Glow, LED battery supply, on/off switching via display
- Rear light powersource: Battery

### SYSTEM

- Ebike system: Bosch smart system
- Display: Bosch Kiox 300
- Display detachable: Yes
- Controlled on handle: Yes
- Sensors: rotation sensor; speed sensor; pedal force sensor
- Engine: Bosch Performance Line (75Nm), 36V
- Battery: Low-step: Integrated into frame
- Charger: 4 Ah
- Battery capacity: 625 Wh

### OTHER

- Lock type: Axa Imenso, Ring lock with an option for a plug-in cable to attach your bike to a fixed object for extra protection against theft
- Lock safety level: ART \*\* certified
- Kickstand: drop-down rear stand, Ursus Mooi

## Item numbers

NO.	DESCRIPTION				
G3574	Low-step	46 SE	28"	820	denim blue
G3576	Low-step	53 SE	28"	820	denim blue
G3577	Low-step	57 SE	28"	820	denim blue
G3579	Low-step	46 SE	28"	871	mallard blue
G3581	Low-step	53 SE	28"	871	mallard blue
G3582	Low-step	57 SE	28"	871	mallard blue



# GAZELLE ULTIMATE C8 HMB

**\$3,749**



*light sienna matte*



*petrol blue matte*

The Gazelle Ultimate C8 HMB cleverly combines a sporty look with a comfortable ride-feel. Characterized by its innovative and dynamic design, the Ultimate is a feast for the eyes and a delight for the body. Offering confidence-boosting stability on the road thanks to a low center of gravity and exceptional frame stiffness, and relaxing, upright posture, the Gazelle Ultimate C8 HMB is the perfect bike for riders of all abilities and experience.

- Reliable assistance thanks to a Bosch Active Line Plus motor with 50 Nm of torque (20 mph) and 500 Wh integrated battery
- A super stable and rigid frame provides an optimal handling experience
- High-grade Shimano disc brakes for optimal braking performance
- Durable, low maintenance Nexus 8 hub and Gates belt drive

**DESCRIPTION** 8-speed Shimano Nexus gears with Shimano BR-MT200 hydraulic disc brakes **WEIGHT (KG)** 24,4 (excl. battery) **LBS** 53.8 (excl. battery) **COLOR** light sienna matte or petrol blue matte **LOW-STEP** S(46) | M(53) | L(57)  
*Dual battery kit available for Low Step frames 53cm and 57cm*

Would you like more information about this bike?

Check out [www.gazellebikes.com/en-us/models/gazelle-ultimate](http://www.gazellebikes.com/en-us/models/gazelle-ultimate)



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# GAZELLE ULTIMATE C8 HMB

## Specifications

### FRAME/FRONT FORK

- Frame: Stable aluminium frame with 70,5° headset angle and 71,5° saddle tube angle for sporty cycling characteristics. Battery, motor and cables harmoniously integrated into the frame. High-quality finish with attention to detail.
- Sitting position: Active
- Integrated cables: Yes
- Fork: Aluminium, springing in headset, lightweight
- Travel fork: 40 mm
- Chain guard: Aluminum
- Rear carrier: Gazelle commuter, aluminium

### WHEELS/TIRES

- Tires: Schwalbe Energizer Plus, 47-622
- Tires puncture resistant: Yes
- Rims: Ryde Dutch
- Front hub: Shimano
- Rear hub: Shimano Nexus, 8 speeds, freewheel
- Spokes: Stainless steel, extra strong
- Fender: Aluminum

### STEERING

- Handlebar: Aluminium, slightly curved model
- Stem: Steplessly adjustable
- Steer grip: Luxury leather handlebar grips for a sophisticated feel and extra comfort
- Grip type: Gazelle Aero leather

### TRANSMISSION/BRAKE

- Gear system: 8-speed Shimano Nexus
- Brake system back: Disc brake with hydraulic control; Shimano BR-MT200, 2 piston 160 mm
- Brake system front: disc brake with hydraulic control; Shimano BR-MT200, 2 piston 180 mm
- Shifter: Shimano Nexus 8
- Front chainwheel: 55

- Rear chainwheel: 26
- Drivetrain: Belt
- Chain: Gates CDX belt drive, with Centertrack

### SADDLE

- Seatpost: Sprung
- Saddle: Selle Royal Loire

### LIGHTING

- Lights front: Axa Blue Line 50, LED headlamp, on/off switching via display
- Front light lux: 50
- Front light powersource: Battery
- Light back: Herrmans H-Cargo, LED battery supply, on/off switching via display
- Rear light powersource: Battery

### SYSTEM

- Ebike system: Bosch
- Display: Bosch Purion LCD
- Display detachable: No
- Sensors: rotation sensor; speed sensor; pedal force sensor
- Engine: Bosch Active Line Plus (50Nm), 36V
- Battery: Low-step: Integrated into frame
- Charger: 4 Ah
- Battery capacity: 500 Wh

### OTHER

- Lock type: Axa Block XXL, Ring lock with an option for a plug-in cable to attach your bike to a fixed object for extra protection against theft
- Lock safety level: ART \*\* certified
- Kickstand: drop-down rear stand, Ursus Mooi

## Item numbers

NO.	DESCRIPTION				
G2224	Low-step	46 S8	28"	690	petrol blue matte
G2226	Low-step	53 S8	28"	690	petrol blue matte
G2227	Low-step	57 S8	28"	690	petrol blue matte
G2218	Low-step	46 S8	28"	888	light sienna matte
G2220	Low-step	53 S8	28"	888	light sienna matte
G2221	Low-step	57 S8	28"	888	light sienna matte

## Accessories

NO.	
998812100	Dual battery kit

# GAZELLE ULTIMATE T10+ HMB

**\$4,499**



*champion red gloss*



*cloud grey gloss*



*orion blue matte*

Arrive at work fast and relaxed with the Ultimate T10+ HMB. A dynamic contemporary design combined with the integrated motor and battery give the Gazelle Ultimate T10+ HMB a striking yet stylish presence. The aluminum frame is exceedingly stable, which translates into sporty handling and optimum agility. In addition to high-grade components, a high comfort level has been achieved by using puncture-resistant tires, ergonomic handlebar grips and a suspension front fork.

- Bosch Performance Line Speed motor (85 Nm) providing support up to 28 mph with integrated 500 Wh battery
- Great quality derailleur and powerful disc brakes for a sporty and confident performance
- Suspension front fork, wide tires, and a relaxed posture provide extra comfort
- Dual battery capability doubles range potential

**DESCRIPTION** 10-speed Shimano Deore gears with Shimano BR-MT420 hydraulic disc brakes **WEIGHT (KG)** 23,2 (excl. battery) **LBS** 51.1 (excl. battery) **COLOR** champion red or orion blue matte **HIGH-STEP** M(53) | L(57) **COLOR** cloud grey **MID-STEP** S(46) | M(53) | L(57)  
*Dual battery kit available for all high-step frames*  
*This model is not available in Canada*

Would you like more information about this bike?

Check out [www.gazellebikes.com/en-us/models/gazelle-ultimate](http://www.gazellebikes.com/en-us/models/gazelle-ultimate)



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# GAZELLE ULTIMATE T10+ HMB

## Specifications

### FRAME/FRONT FORK

- Frame: Stable aluminium frame with 70,5° headset angle and 71,5° saddle tube angle for sporty cycling characteristics. Battery, motor and cables harmoniously integrated into the frame. High-quality finish with attention to detail.
- Sitting position: Sporty
- Integrated cables: Yes
- Fork: Suntour Mobie 45
- Fork suspension lockout: Yes
- Travel fork: 80 mm
- Chain guard: Aluminum
- Rear carrier: Gazelle commuter, aluminium

### WHEELS/TIRES

- Tires: Schwalbe Energizer Plus, 47-622
- Tires puncture resistant: Yes
- Rims: Ryde Dutch
- Rear hub: Shimano Deore
- Spokes: Stainless steel, extra strong
- Fender: Aluminum

### STEERING

- Handlebar: Aluminium, slightly curved model
- Stem: Steplessly adjustable
- Steer grip: Plastic handlebar grips with ergonomic form for a better distribution of pressure on the hands
- Grip type: Ergon GP1-L, ergonomic
- Brake lever: Shimano BL-MT420

### TRANSMISSION/BRAKE

- Gear system: 10-speed Shimano Deore
- Brake system back: Disc brake with hydraulic control; Shimano BR-MT420, 4 piston 160 mm
- Brake system front: disc brake with hydraulic control; Shimano BR-MT420, 4 piston 180 mm

- Derailleur rear: Shimano Deore
- Shifter: Shimano Deore
- Crank: Miranda Delta
- Front chainwheel: 48
- Rear chainwheel: 11-36
- Drivetrain: Chain
- Chain: KMC extra strong, special for e-bike

### SADDLE

- Seatpost: Fixed
- Saddle: Selle Royal Essenza

### LIGHTING

- Lights front: Axa Blue Line 50, LED headlamp, on/off switching via display
- Front light lux: 50
- Front light powersource: Battery
- Light back: Herrmans H-Cargo, LED battery supply, on/off switching via display
- Rear light powersource: Battery

### SYSTEM

- Ebike system: Bosch
- Display: Bosch Purion LCD
- Display detachable: No
- Controlled on handle: Yes
- Sensors: rotation sensor; speed sensor; pedal force sensor
- Engine: Bosch Performance Line Speed (85 Nm), 36V
- Battery: Mid-step: Integrated into frame, High-step: Integrated into frame
- Charger: 4 Ah
- Battery capacity: 500 Wh

### OTHER

- Lock type: AXA Defender, Ring lock with an option for a plug-in cable to attach your bike to a fixed object for extra protection against theft
- Lock safety level: ART \*\* certified
- Kickstand: drop-down rear stand, Ursus Mooi

## Item numbers

NO.	DESCRIPTION
G2415	Mid-step 46 S10 28" 851 cloud grey
G2416	Mid-step 53 S10 28" 851 cloud grey
G2417	Mid-step 57 S10 28" 851 cloud grey
G2420	High-step 53 S10 28" 375 champion red
G2421	High-step 57 S10 28" 375 champion red
G3203	High-step 53 S10 28" 621 orion blue matte
G3204	High-step 57 S10 28" 621 orion blue matte

## Accessories

NO.	
998812000	Dual battery kit



# GAZELLE ULTIMATE T10 HMB

**\$3,999**



*champion red gloss*



*dust light gloss*



*ivory gloss*

The Gazelle Ultimate T10 is a top of the range trekking e-bike, refined down to the last detail. The first-class groupset including Shimano Deore, Bosch Performance line and ergonomically-shaped handlebar grips enable sporty performance to be achieved. The Ultimate T10 HMB is delightfully stable on the road thanks to the battery and motor integration plus the rigidity of the frame. The dynamic design, high level of comfort and excellent handling make this bike the ideal companion for long recreational trips.

- Powerful assistance thanks to a Bosch Performance Line motor with 65 Nm of torque (20 mph) and 500 Wh integrated battery
- High comfort level on poor road surfaces thanks to use of outstanding integrated 30mm suspension front fork
- Active posture combined with powerful performance mean that no trip is too far
- Design, integration and comfort: the Ultimate T10 HMB has it all

**DESCRIPTION** 10-speed Shimano Deore gears with Shimano BR-MT420 hydraulic disc brakes **KG** 23,0 (excl. battery)

**LBS** 50.7 (excl. battery) **COLOR** champion red or ivory **LOW-STEP** S(46) | M(53) | L(57) **COLOR** dust light **HIGH-STEP** M(53) | L(57)

*Dual battery kit available for Low Step frames 53cm and 57cm and High Step frame 57cm*

Would you like more information about this bike? Check out [www.gazellebikes.com](http://www.gazellebikes.com)



**Gazelle**

E-BIKES

# GAZELLE ULTIMATE T10 HMB

## Specifications

### FRAME/FRONT FORK

- Frame: Stable aluminium frame with 70,5° headset angle and 71,5° saddle tube angle for sporty cycling characteristics. Battery, motor and cables harmoniously integrated into the frame. High-quality finish with attention to detail.
- Sitting position: Sporty
- Integrated cables: Yes
- Fork: aluminium, springing in headset, lightweight
- Travel fork: 40 mm
- Chain guard: Aluminum
- Rear carrier: Aluminum

### WHEELS/TIRES

- Tires: Schwalbe Energizer Plus, 47-622
- Tires puncture resistant: Yes
- Rims: Ryde Dutch
- Front hub: Shimano
- Rear hub: Shimano Deore
- Spokes: Stainless steel, extra strong
- Fender: Aluminum

### STEERING

- Handlebar: Aluminium, slightly curved model
- Stem: Steplessly adjustable
- Steer grip: Plastic handlebar grips with ergonomic form for a better distribution of pressure on the hands
- Grip type: Ergon GP1-L, ergonomic
- Bell: handlebar bell Decibel XXL

### TRANSMISSION/BRAKE

- Brake system back: Disc brake with hydraulic control; Shimano BR-MT420, 4 piston 160 mm
- Brake system front: disc brake with hydraulic control; Shimano BR-MT420, 4 piston 180 mm
- Derailler rear: Shimano Deore

- Shifter: Shimano Deore
- Crank: Miranda Delta
- Front chainwheel: 38
- Rear chainwheel: 11-36
- Drivetrain: Chain
- Chain: KMC extra strong, special for e-bike
- Saddle
- Seatpost: Fixed
- Saddle: Selle Royal Loire

### LIGHTING

- Lights front: Axa Blue Line 50, LED headlamp, on/off switching via display
- Front light lux: 50
- Front light powersource: Battery
- Light back: Herrmans H-Cargo, LED battery supply, on/off switching via display
- Rear light powersource: Battery

### SYSTEM

- Display: Bosch Purion LCD
- Display detachable: No
- Sensors: rotation sensor; speed sensor; pedal force sensor
- Engine: Bosch Performance Line 3.0 (65 Nm), 36V
- Battery: Low-step: Integrated into frame, High-step: Integrated into frame
- Charger: 4 Ah
- Battery: 500 Wh

### OTHER

- Lock type: AXA Defender, Ring lock with an option for a plug-in cable to attach your bike to a fixed object for extra protection against theft
- Lock safety level: ART \*\* certified
- Kickstand: drop-down rear stand, Ursus Mooi

## Item numbers

NO.	DESCRIPTION				
G2395	Low-step	46 S10	28"	375	champion red
G2396	Low-step	53 S10	28"	375	champion red
G2397	Low-step	57 S10	28"	375	champion red
G2385	Low-step	46 S10	28"	322	ivory
G2386	Low-step	53 S10	28"	322	ivory
G2387	Low-step	57 S10	28"	322	ivory
G2242	High-step	53 S10	28"	851	dust light
G2243	High-step	57 S10	28"	851	dust light

## Accessories

NO.	
998812100	Dual battery kit

2023

# GAZELLE ULTIMATE T10 HMB

\$4,499



*frozen white gloss*



*thunder grey gloss*



*thunder grey gloss*

Top of the range trekking e-bike, refined down to the last detail. The first-class groupset including Shimano Deore, Bosch Performance line and ergonomically-shaped handlebar grips enable highly sporting performance to be achieved. The Ultimate T10 HMB is delightfully stable on the road thanks to the battery and motor integration plus the rigidity of the frame. The dynamic design, high level of comfort and excellent handling make this bike the ideal companion for long recreational trips.

- Sporty cycling: designed to go exploring
- High-grade Shimano disc brakes for optimal braking performance
- Integrated lighting to see and be seen
- Relaxed posture combined with powerful performance mean that no trip is too far

**DESCRIPTION** 10-speed Shimano Deore gears with Shimano hydraulic disc brakes **WEIGHT (KG)** 24,3 (excl. battery) **LBS** 53.6 (excl. battery) **COLOR** frozen white or thunder grey **LOW-STEP** S(46) | M(53) | L(57) **COLOR** thunder grey **HIGH-STEP** M(53) | L(57)



Would you like more information about this bike?

Check out [www.gazellebikes.com/en-us/models/gazelle-ultimate](http://www.gazellebikes.com/en-us/models/gazelle-ultimate)



**BOSCH**

**Gazelle**

E-BIKES

# GAZELLE ULTIMATE T10 HMB

## Specifications

### FRAME/FRONT FORK

- Frame: Stable aluminium frame with 70,5° headset angle and 71,5° saddle tube angle for sporty cycling characteristics. Battery, motor and cables harmoniously integrated into the frame. High-quality finish with attention to detail.
- Sitting position: Active
- Integrated cables: Yes
- Fork: Suntour NVX30
- Fork suspension lockout: Yes
- Travel fork: 75 mm
- Chain guard: Plastic
- Rear carrier: Aluminum MIK HD system carrier

### WHEELS/TIRES

- Tires: Schwalbe Energizer Plus, 50-622
- Tires puncture resistant: Yes
- Rims: Dutch 19, Double-walled aluminium for extra strong and efficient cycling performance
- Front hub: Shimano
- Rear hub: Shimano Deore
- Spokes: Stainless steel, extra strong
- Fender: Aluminum

### STEERING

- Handlebar: Aluminium, slightly curved model
- Stem: With toolbox, steplessly adjustable
- Steer grip: Plastic handlebar grips with ergonomic form for a better distribution of pressure on the hands
- Grip type: Ergon GPI-L, ergonomic
- Brake lever: Shimano BL-MT420
- Bell: handlebar bell Decibel XXL

### TRANSMISSION/BRAKE

- Gear system: 10-speed Shimano Deore
- Brake system back: Disc brake with hydraulic control; Shimano BR-MT410, 2 piston 160 mm
- Brake system front: disc brake with hydraulic control; Shimano BR-MT420, 4 piston 180 mm
- Derailleur rear: Shimano Deore
- Shifter: Shimano Deore
- Crank: Miranda Delta
- Front chainwheel: 38
- Rear chainwheel: 11-42
- Drivetrain: Chain
- Chain: KMC E10

### SADDLE

- Seatpost: Fixed
- Saddle: Selle Royal Essenza Plus

### LIGHTING

- Lights front: Herrmans MR8, LED headlamp, on/off switching via display
- Front light lux: 60
- Front light powersource: Battery
- Light back: Spanninga Commuter Glow, LED battery supply, on/off switching via display
- Rear light powersource: Battery

### SYSTEM

- Ebike system: Bosch smart system
- Display: Bosch Kiox 300
- Display detachable: Yes
- Controlled on handle: Yes
- Sensors: rotation sensor; speed sensor; pedal force sensor
- Engine: Bosch Performance Line (75Nm), 36V
- Battery: Low-step: Integrated into frame, High-step: Integrated into frame
- Charger: 4 Ah
- Battery capacity: 625 Wh

### OTHER

- Lock type: Axa Imenso, Ring lock with an option for a plug-in cable to attach your bike to a fixed object for extra protection against theft
- Lock safety level: ART \*\* certified
- Kickstand: drop-down rear stand, Ursus Mooi

## Item numbers

NO.	DESCRIPTION				
G3623	Low-step	46 S10	28"	886	frozen white
G3625	Low-step	53 S10	28"	886	frozen white
G3626	Low-step	57 S10	28"	886	frozen white
G3628	Low-step	46 S10	28"	909	thunder grey
G3630	Low-step	53 S10	28"	909	thunder grey
G3631	Low-step	57 S10	28"	909	thunder grey
G3633	High-step	53 S10	28"	909	thunder grey
G3634	High-step	57 S10	28"	909	thunder grey



# GAZELLE MEDEO T10+ HMB

**\$3,799**



*petrol blue gloss*



*mallard blue gloss*

The Medeo T10+ HMB is the stylish and sporty electric bike with dual battery capability to extend your ride beyond previous possibilities. The cleverly designed sloping frame with an integrated motor and battery is instantly recognizable and will leave drivers gasping in stunned silence as you effortlessly navigate the roads with assistance up to 28 mph. With confidence inspiring handling due to the robust aluminum frame, wide tires, and suspension front fork, the Gazelle Medeo T10+ HMB is the smart choice for any adventure near or far.

- Powerful assistance thanks to a Bosch Performance Line Speed motor with 85 Nm of torque (28mph) and 500Wh integrated battery
- Great quality derailleur and powerful disc brakes for a comfortable commute and /or recreational trips
- A 63mm suspension front fork combined with wide tires provide extra comfort
- Dual battery capability to extend your ride beyond previous possibilities

**DESCRIPTION** 10 speed Shimano Deore with Shimano BR-MT420 hydraulic disc brakes **WEIGHT (KG)** 23,1 (excl. battery) **LBS** 50.9 (excl. battery) **COLOR** mallard blue **HIGH-STEP** S(45) | M(50) | L(55) **COLOR** petrol blue **MID-STEP** S(45) | M(50) | L(55)

*Dual battery kit available for all frame sizes*

*This model is not available in Canada*



Would you like more information about this bike?

Check out [www.gazellebikes.com/en-us/models/gazelle-medeo](http://www.gazellebikes.com/en-us/models/gazelle-medeo)



**BOSCH**

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E-BIKES

# GAZELLE MEDEO T10+ HMB

## Specifications

### FRAME/FRONT FORK

- Frame: Stable lightweight aluminium sloping frame with 70,5° headset angle and 73° saddle tube angle for a sporty posture and precise handling. Cables beautifully integrated into the frame.
- Sitting position: Sporty
- Integrated cables: Yes
- Fork: Suntour Mobie A32 NLO tapered
- Fork suspension lockout: Yes
- Travel fork: 63 mm
- Chain guard: Plastic
- Rear carrier: Aluminum MIK system carrier

### WHEELS/TIRES

- Tires: Schwalbe Big Apple, 50-622
- Tires puncture resistant: Yes
- Rims: Mach1 ER-10, Double-walled aluminium for extra strong and efficient cycling performance
- Front hub: Shimano Deore
- Spokes: Stainless steel, extra strong
- Fender: Stainless steel

### STEERING

- Handlebar: Aluminium, slightly curved model
- Stem: Steplessly adjustable
- Steer grip: Plastic wear-resistant handlebar grips for a firm grasp
- Grip type: Herrmans DD36

### TRANSMISSION/BRAKE

- Gear system: 10-speed Shimano Deore
- Brake system back: Disc brake with hydraulic control; Shimano BR-MT420, 4 piston 160 mm
- Brake system front: disc brake with hydraulic control; Shimano BR-MT420, 4 piston 180 mm
- Deraillleur rear: Shimano Deore

- Shifter: Shimano Deore
- Crank: Miranda Delta
- Front chainwheel: 52
- Rear chainwheel: 11-42
- Drivetrain: Chain
- Chain: KMC extra strong, special for e-bike

### SADDLE

- Seatpost: Fixed
- Saddle: DDK, sportive

### LIGHTING

- Lights front: Axa Compactline 35, LED headlamp, on/off switching via display
- Front light lux: 35
- Front light powersource: Battery
- Light back: Axa BlueLine, LED battery supply, on/off switching via display
- Rear light powersource: Battery

### SYSTEM

- Ebike system: Bosch
- Display: Bosch Purion LCD
- Display detachable: No
- Sensors: rotation sensor; speed sensor; pedal force sensor
- Engine: Bosch Performance Line Speed (85 Nm), 36V
- Battery: Mid-step: Integrated into frame, High-step: Integrated into frame
- Charger: 4 Ah
- Battery capacity: 500 Wh

### OTHER

- Lock type: Axa Block XXL, Ring lock with an option for a plug-in cable to attach your bike to a fixed object for extra protection against theft
- Lock safety level: ART \*\* certified
- Kickstand: drop-down rear stand, Ursus Mooi

## Item numbers

NO.	DESCRIPTION					
G2410	Mid-step	45 S10	28"	690	petrol blue	
G2411	Mid-step	50 S10	28"	690	petrol blue	
G2412	Mid-step	55 S10	28"	690	petrol blue	
G2424	High-step	45 S10	28"	871	mallard blue	
G2425	High-step	50 S10	28"	871	mallard blue	
G2426	High-step	55 S10	28"	871	mallard blue	

## Accessories

NO.	
998107000	Medeo battery cover
998810000	Dual battery kit Medeo

# GAZELLE MEDEO T10 HMB

**\$3,299**



*denim blue gloss*



*anthracite grey gloss*



*ivory white gloss*

The Medeo T10 HMB is the highly versatile and functional electric bike to tackle everything from the rat race to the farmer's market and everything in between. The artfully designed sloping frame boasts a stylish down tube that integrates with the head tube to create a striking silhouette that will leave your friends envious. With trusted frame geometry and stable handling, combined with wide tires, a suspension front fork and ergonomic handlebar grips, the Medeo T10 HMB is the electric bike to complement your cosmopolitan life.

- Powerful assistance thanks to a Bosch Performance Line motor with 65 Nm of torque (20mph) and 500Wh integrated battery
- Dynamic frame with great riding characteristics
- Great quality derailleur and powerful disc brakes for a comfortable commute and/or recreational trips
- A 50mm suspension front fork combined with wide tires provide extra comfort

**DESCRIPTION** 10-speed Shimano Deore gears with Shimano BR-MT200 hydraulic disc brakes **WEIGHT (KG)** 22,5 (excl. battery) **LBS** 49.6 (excl. battery) **COLOR** anthracite grey **HIGH-STEP** S(45) | M(50) | L(55) **COLOR** denim blue or ivory white **MID-STEP** S(45) | M(50) | L(55)

*Dual battery kit available for all frame sizes*



Would you like more information about this bike?

Check out [www.gazellebikes.com/en-us/models/gazelle-medeo](http://www.gazellebikes.com/en-us/models/gazelle-medeo)



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# GAZELLE MEDEO T10 HMB

## Specifications

### FRAME/FRONT FORK

- Frame: Stable lightweight aluminium sloping frame with 70,5° headset angle and 73° saddle tube angle for a sporty posture and precise handling. Cables beautifully integrated into the frame.
- Sitting position: Sporty
- Integrated cables: Yes
- Fork: Suntour NEX E25 HLO 50mm
- Fork suspension lockout: Yes
- Travel fork: 50 mm
- Chain guard: Plastic
- Rear carrier: Aluminum MIK system carrier

### WHEELS/TIRES

- Tires: Schwalbe Big Apple, 50-622
- Tires puncture resistant: Yes
- Rims: Mach1 ER-10, Double-walled aluminium for extra strong and efficient cycling performance
- Front hub: Shimano
- Spokes: Stainless steel, extra strong
- Fender: Stainless steel

### STEERING

- Handlebar: Aluminium, slightly curved model
- Stem: Steplessly adjustable
- Steer grip: Plastic wear-resistant handlebar grips for a firm grasp
- Grip type: Herrmans DD36
- Brake lever: Shimano BR-MT200
- Bell: Gazelle Compact bell

### TRANSMISSION/BRAKE

- Gear system: 10-speed Shimano Deore
- Brake system back: Disc brake with hydraulic control; Shimano BR-MT200, 2 piston 160 mm

- Brake system front: disc brake with hydraulic control; Shimano BR-MT200, 2 piston 180 mm
- Derailleur rear: Shimano Deore
- Shifter: Shimano Deore
- Front chainwheel: 38
- Rear chainwheel: 11-42
- Drivetrain: Chain
- Chain: KMC extra strong, special for e-bike

### SADDLE

- Seatpost: Fixed
- Saddle: DDK, sportive

### LIGHTING

- Lights front: Axa Compactline 35, LED headlamp, on/off switching via display
- Front light lux: 35
- Front light powersource: Battery
- Light back: Axa Blueline, LED battery supply, on/off switching via display
- Rear light powersource: Battery

### SYSTEM

- Ebike system: Bosch
- Display: Bosch Purion LCD
- Display detachable: No
- Controlled on handle: Yes
- Sensors: rotation sensor; speed sensor; pedal force sensor
- Engine: Bosch Performance Line (65 Nm), 36V
- Battery: Mid-step: Integrated into frame, High-step: Integrated into frame
- Charger: 4 Ah
- Battery capacity: 500 Wh

### OTHER

- Lock type: Axa Block XXL, Ring lock with an option for a plug-in cable to attach your bike to a fixed object for extra protection against theft
- Lock safety level: ART \*\* certified
- Kickstand: drop-down rear stand, Ursus Mooi

## Item numbers

NO.	DESCRIPTION				
G2390	Mid-step	45 S10	28"	322	ivory white
G2391	Mid-step	50 S10	28"	322	ivory white
G2392	Mid-step	55 S10	28"	322	ivory white
G2400	Mid-step	45 S10	28"	820	denim blue
G2401	Mid-step	50 S10	28"	820	denim blue
G2402	Mid-step	55 S10	28"	820	denim blue
G2405	High-step	45 S10	28"	822	anthracite grey
G2406	High-step	50 S10	28"	822	anthracite grey
G2407	High-step	55 S10	28"	822	anthracite grey

## Accessories

NO.	
998107000	Medeo battery cover
998810000	Dual battery kit Medeo



# GAZELLE MEDEO T9 HMB

\$2,799



*champion red gloss*



*anthracite grey gloss*



*iced blue gloss*

The Medeo T9 HMB electric bike is the ideal companion to feel the wind in your face and forget about the past while falling in love with bikes all over again. Experience the freedom of a country road and let the powerful motor conquer your worries along with any terrain you may encounter. The combination of high quality components and supreme comfort makes this electric bike the complete package.

- Smooth assistance thanks to a Bosch Active Line Plus motor with 50 Nm of torque (20mph) and 400Wh rack battery
- Dynamic low-step frame with carrier battery, high-step frame with battery on the down tube
- Smooth derailleur and powerful disc brakes for a comfortable commute and /or recreational trips
- A 50mm suspension front fork combined with wide tires provide extra comfort

**DESCRIPTION** 9-speed Shimano Acera gears with Shimano BR-MT200 hydraulic disc brakes **WEIGHT (KG)** 21,8 (excl. battery) **LBS** 48.1 (excl. battery) **COLOR** champion red or iced blue **LOW-STEP** S(45) | M(50) | L(55) **COLOR** anthracite grey **HIGH-STEP** S(45) | M(50) | L(55)



Would you like more information about this bike?

Check out [www.gazellebikes.com/en-us/models/gazelle-medeo](http://www.gazellebikes.com/en-us/models/gazelle-medeo)



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# GAZELLE MEDEO T9 HMB

## Specifications

### FRAME/FRONT FORK

- Frame: Stable lightweight aluminium sloping frame with 70,5° headset angle and 73° saddle tube angle for a sporty posture and precise handling. Cables beautifully integrated into the frame.
- Sitting position: Active
- Integrated cables: Yes
- Fork: Suntour NEX E25 HLO 50mm
- Fork suspension lockout: Yes
- Travel fork: 50 mm
- Chain guard: Plastic
- Rear carrier: Aluminum MIK system carrier

### WHEELS/TIRES

- Tires: Schwalbe Big Apple, 50-622
- Tires puncture resistant: Yes
- Rims: Mach1 ER-10, Double-walled aluminium for extra strong and efficient cycling performance
- Front hub: Shimano
- Spokes: Stainless steel, extra strong
- Fender: Stainless steel

### STEERING

- Handlebar: Aluminium, slightly curved model
- Stem: Steplessly adjustable
- Steer grip: Plastic wear-resistant handlebar grips for a firm grasp
- Grip type: Herrmans DD36

### TRANSMISSION/BRAKE

- Gear system: Shimano Acera, 9-speed
- Brake system back: Disc brake with hydraulic control; Shimano BR-MT200, 2 piston 160 mm

- Brake system front: disc brake with hydraulic control; Shimano BR-MT200, 2 piston 180 mm
- Derailler rear: Shimano Alivio
- Shifter: Shimano Acera
- Crank: Aluminum
- Front chainwheel: 38
- Rear chainwheel: 11-36
- Drivetrain: Chain
- Chain: KMC extra strong, special for e-bike

### SADDLE

- Seatpost: Fixed
- Saddle: DDK, sportive

### LIGHTING

- Lights front: Axa Compactline 35, LED headlamp, on/off switching via display
- Front light lux: 35
- Front light powersource: Battery
- Light back: Axa Blueline, LED battery supply, on/off switching via display
- Rear light powersource: Battery

### SYSTEM

- Ebike system: Bosch
- Display: Bosch Purion LCD
- Display detachable: No
- Sensors: rotation sensor; speed sensor; pedal force sensor
- Engine: Bosch Active Line Plus (50Nm), 36V
- Battery: Low-step: Integrated into carrier, High-step: Integrated into carrier
- Charger: 4 Ah
- Battery capacity: 400 Wh

### OTHER

- Lock type: Axa Block XXL, Ring lock with an option for a plug-in cable to attach your bike to a fixed object for extra protection against theft
- Lock safety level: ART \*\* certified
- Kickstand: drop-down rear stand, Ursus Mooi

## Item numbers

NO.	DESCRIPTION				
G2375	Low-step	45 S9	28"	375	champion red
G2376	Low-step	50 S9	28"	375	champion red
G2377	Low-step	55 S9	28"	375	champion red
G2370	Low-step	45 S9	28"	824	iced blue
G2371	Low-step	50 S9	28"	824	iced blue
G2372	Low-step	55 S9	28"	824	iced blue
G2380	High-step	45 S9	28"	822	anthracite grey
G2381	High-step	50 S9	28"	822	anthracite grey
G2382	High-step	55 S9	28"	822	anthracite grey

# GAZELLE MEDEO T9 CITY HMB

**\$2,499**



*light olive gloss*



*mallard blue gloss*

The Gazelle Medeo T9 City is our active electric bike that takes you everywhere. Spec'd with the reliable and quiet Bosch Active Line motor and 9-speed external derailleur, every hill will feel as flat as Holland. Powerful front and rear lighting plus a sturdy rear rack will inspire riders to swap their car for this bike for both day and nighttime trips. Enjoy every mile of the ride thanks to a roomy low-step frame, comfortable geometry, and wide tires. The Medeo City is a great value and perfect introduction to e-bike life.

- Smooth assistance thanks to a Bosch Active Line motor with 40 Nm of torque (20mph) and 400Wh rack battery
- Premium Shimano disc brakes provide smooth and responsive stopping power
- A suspension front fork with 50 mm of travel and wide, puncture-resistant tires offer comfort on mixed road surfaces
- Active geometry combined with a low-step frame creates a fun and lively experience perfectly suited to urban errands and adventures

**DESCRIPTION** 9-speed Shimano Alivio gears with Shimano BR-MT200 hydraulic disc brakes **WEIGHT (KG)** 21,4 (excl. battery) **LBS** 47.2 (excl. battery) **COLOR** light olive or mallard blue **LOW-STEP** S(45) | M(50)



Would you like more information about this bike?

Check out [www.gazellebikes.com/en-us/models/gazelle-medeo](http://www.gazellebikes.com/en-us/models/gazelle-medeo)



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# GAZELLE MEDEO T9 CITY HMB

## Specifications

### FRAME/FRONT FORK

- Frame: Stable lightweight aluminium sloping frame with 70,5° headset angle and 73° saddle tube angle for a sporty posture and precise handling. Cables beautifully integrated into the frame.
- Sitting position: Active
- Integrated cables: Yes
- Fork: Suntour NEX E25 HLO 50mm
- Fork suspension lockout: Yes
- Travel fork: 50 mm
- Chain guard: Plastic
- Rear carrier: Aluminum MIK system carrier

### WHEELS/TIRES

- Tires: Schwalbe Big Apple, 50-622
- Tires puncture resistant: Yes
- Rims: Mach1 ER-10, Double-walled aluminium for extra strong and efficient cycling performance
- Front hub: Shimano
- Spokes: Stainless steel, extra strong
- Fender: Aluminum

### STEERING

- Handlebar: Aluminium, slightly curved model
- Stem: Steplessly adjustable
- Steer grip: Plastic wear-resistant handlebar grips for a firm grasp
- Grip type: Herrmans DD36
- Brake lever: Shimano BR-MT200
- Bell: Gazelle Compact bell

### TRANSMISSION/BRAKE

- Gear system: Shimano Alivio, 9-speed
- Brake system back: Disc brake with hydraulic control; Shimano BR-MT200, 2 piston 160 mm
- Brake system front: disc brake with hydraulic control; Shimano BR-MT200, 2 piston 180 mm
- Deraileur rear: Shimano Alivio

- Shifter: Shimano Acera
- Front chainwheel: 38
- Rear chainwheel: 11-36
- Drivetrain: Chain
- Chain: KMC extra strong, special for e-bike

### SADDLE

- Seatpost: Fixed
- Saddle: DDK, sportive

### LIGHTING

- Lights front: Axa Compactline 35, LED headlamp, on/off switching via display
- Front light lux: 35
- Front light powersource: Battery
- Light back: Axa BlueLine, LED battery supply, on/off switching via display
- Rear light powersource: Battery

### SYSTEM

- Ebike system: Bosch
- Display: Bosch Purion LCD
- Display detachable: No
- Sensors: rotation sensor; speed sensor; pedal force sensor
- Engine: Bosch Active Line (40Nm), 36V
- Battery: Low-step: Integrated into carrier
- Charger: 2 Ah
- Battery capacity: 400 Wh

### OTHER

- Kickstand: drop-down rear stand, Ursus Mooi

## Item numbers

NO.	DESCRIPTION				
G2245	Low-step	45 S9	28"	871	mallard blue
G2246	Low-step	50 S9	28"	871	mallard blue
G2248	Low-step	45 S9	28"	887	light olive
G2249	Low-step	50 S9	28"	887	light olive



# GAZELLE AVIGNON C380 HMB

**\$4,999**



*pebble grey matte*



*teal grey matte*

Do you want to use your bike even more? With the Avignon C380 HMB you choose ultimate comfort; it is truly Gazelle's most comfortable e-bike. And you notice this in everything. You see it in the relaxed upright sitting position, the suspension and the extra-wide tires. But also in the spacious and low step-through, the intuitive display, and the low-maintenance belt drive. The powerful daytime running lights and 625 Wh battery complete the comfort.

- Always seamlessly in the right gear
- Powerful daytime running lights with side visibility
- Optimal control thanks to the disc brakes and extra-wide tyres
- No hill too steep for the powerful engine

**DESCRIPTION** Enviolo Trekking Manual stepless gear system with Magura CT4 hydraulic disc brakes **WEIGHT (KG)** 28,6 (excl. battery) **LBS** 63.1 (excl. battery) **COLOR** pebble grey matte or teal grey matte **LOW-STEP** S(46) | M(53) | L(57)



Would you like more information about this bike?

Check out [www.gazellebikes.com/en-us/models/gazelle-avignon](http://www.gazellebikes.com/en-us/models/gazelle-avignon)



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# GAZELLE AVIGNON C380 HMB

## Specifications

### FRAME/FRONT FORK

- Frame: Stable aluminium frame with 68.5° head tube angle and 69.5° saddle tube angle. Cables are nicely concealed through the unique cable integration system. Battery integrated in the frame for large capacity (625 Wh)
- Sitting position: Upright
- Integrated cables: Yes
- Fork: Aluminium, springing in headset, lightweight
- Travel fork: 40 mm
- Chain guard: 100% recycled plastic, with automatic chain tensioner
- Rear carrier: Aluminum MIK HD system carrier

### WHEELS/TIRES

- Tires: Scalato Mondano, 55-622
- Tires puncture resistant: Yes
- Rims: Ryde Zac 25, Double-walled aluminium for extra strong and efficient cycling performance
- Front hub: Shimano
- Rear hub: Enviolo 380 Trekking Manual continuously variable gears, freewheel
- Spokes: Stainless steel, extra strong
- Fender: Aluminum

### STEERING

- Handlebar: Aluminium, comfort curved model
- Stem: Steplessly adjustable
- Steer grip: Luxury leather handlebar grips for a sophisticated feel and extra comfort
- Grip type: Gazelle Aero leather
- Brake lever: Magura CT4
- Bell: Gazelle rotary bell

### TRANSMISSION/BRAKE

- Gear system: Enviolo 380 Trekking Manual stepless gear system

- Brake system back: Disc brake with hydraulic control; Magura CT4, 2 piston 160 mm
- Brake system front: disc brake; Magura CT4, 2 piston 180 mm
- Shifter: Enviolo Twist Pure
- Front chainwheel: 46
- Rear chainwheel: 22
- Drivetrain: Belt
- Chain: Gates CDX belt drive, with Centertrack

### SADDLE

- Seatpost: Sprung
- Saddle: Selle Royal Essenza Plus gel

### LIGHTING

- Lights front: Gazelle Fendervision, LED headlight with daytime running lights, always on
- Front light lux: 70
- Front light powersource: Battery
- Light back: Spanninga Commuter Glow, LED, battery supply, always on
- Rear light powersource: Battery

### SYSTEM

- Ebike system: Bosch smart system
- Display: Bosch Intuvia LCD center
- Display detachable: Yes
- Controlled on handle: Yes
- Sensors: rotation sensor; speed sensor; pedal force sensor
- Engine: Bosch Performance Line (75Nm), 36V
- Battery: Low-step: Integrated into frame
- Charger: 4 Ah
- Battery capacity: 625 Wh

### OTHER

- Lock type: Abus 4750L, Ring lock with an option for a plug-in cable to attach your bike to a fixed object for extra protection against theft
- Lock safety level: ART \*\* certified
- Kickstand: drop-down rear stand, Ursus Mooi

## Item numbers

NO.	DESCRIPTION				
G3802	Low-step	46 SE	28"	505	pebble grey matte
G3804	Low-step	53 SE	28"	505	pebble grey matte
G3805	Low-step	57 SE	28"	505	pebble grey matte
G3846	Low-step	46 SE	28"	899	teal grey matte
G3848	Low-step	53 SE	28"	899	teal grey matte
G3849	Low-step	57 SE	28"	899	teal grey matte

# GAZELLE ARROYO C5 HMB ELITE

**\$3,999**



*petrol blue gloss*



*anthracite grey gloss*

Nothing's too much with this comfortable e-bike. The convenience of the low, wide step-through and the upright sitting position add to the pleasure of cycling. The quiet belt drive is virtually maintenance-free, and with the powerful disc brakes and good lighting, you have everything under control.

- High braking power through hydraulic disc brakes
- Power reserves for headwinds and effortless climbing
- Low-maintenance Gates belt drive and special Shimano e-bike internal gear hub
- Leather grips and a sporty comfortable saddle exude luxury

**DESCRIPTION** 5-speed Shimano Nexus gears with Tektro HD-T280 hydraulic disc brakes **WEIGHT (KG)** 24,4 (excl. battery) **LBS** 53.8 (excl. battery) **COLOR** anthracite grey or petrol blue **LOW-STEP** S(46) | M(53) | L(57)

**MIK**  
MOUNTING . IS . KEY

Would you like more information about this bike?

Check out [www.gazellebikes.com/en-us/models/gazelle-arroyo](http://www.gazellebikes.com/en-us/models/gazelle-arroyo)



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# GAZELLE ARROYO C5 HMB ELITE

## Specifications

### FRAME/FRONT FORK

- Frame: Stable, lightweight hydro-formed aluminium frame with 68.5° headset angle and 69.5° saddle tube angle for relaxed and comfortable riding. This is a low-step and spacious frame, single tube and lovely integrated cables.
- Sitting position: Upright
- Integrated cables: Yes
- Fork: Aluminium, springing in headset, lightweight
- Travel fork: 40 mm
- Chain guard: Aluminum
- Rear carrier: Aluminum MIK HD system carrier

### WHEELS/TIRES

- Tires: Schwalbe Energizer Active Plus, 47-622
- Tires puncture resistant: Yes
- Rims: RODI Viper
- Front hub: Shimano
- Rear hub: Shimano Nexus, 5 speeds, hub brake
- Spokes: Stainless steel, extra strong
- Fender: Plastic

### STEERING

- Handlebar: Aluminium, comfort curved model
- Stem: Steplessly adjustable
- Steer grip: Luxury leather handlebar grips for a sophisticated feel and extra comfort
- Grip type: Gazelle Aero leather
- Brake lever: Tektro
- Bell: Gazelle rotary bell

### TRANSMISSION/BRAKE

- Gear system: 5-speed Shimano Nexus
- Brake system back: Disc brake with hydraulic control; Tektro HD-T280, 2 piston 160 mm
- Brake system front: disc brake with hydraulic control; Tektro HD-T280, 2 piston 180 mm

- Sprocket: Gates CDX
- Shifter: Shimano Nexus 5
- Front chainwheel: 46, Gates CDX
- Rear chainwheel: 34, Gates CDX
- Drivetrain: Belt
- Chain: Gates CDX belt drive, with Centertrack

### SADDLE

- Seatpost: Sprung
- Saddle: Selle Royal Essenza Plus

### LIGHTING

- Lights front: Gazelle Fendervision, LED headlamp, on/off switching via display
- Front light lux: 50
- Front light powersource: Battery
- Light back: Spanninga Brasa, LED battery supply, on/off switching via display
- Rear light powersource: Battery

### SYSTEM

- Ebike system: Bosch smart system
- Display: Bosch Intuvia 100
- Display detachable: Yes
- Controlled on handle: Yes
- Sensors: rotation sensor; speed sensor; pedal force sensor
- Engine: Bosch Performance Line (75Nm), 36V
- Battery: Low-step: Integrated into frame
- Charger: 4 Ah
- Battery capacity: 500 Wh

### OTHER

- Lock type: AXA Defender, Ring lock with an option for a plug-in cable to attach your bike to a fixed object for extra protection against theft
- Lock safety level: ART \*\* certified
- Kickstand: drop-down rear stand, Ursus Mooi

## Item numbers

NO.	DESCRIPTION				
G3715	Low-step	46 S5	28"	690	petrol blue
G3717	Low-step	53 S5	28"	690	petrol blue
G3718	Low-step	57 S5	28"	690	petrol blue
G3710	Low-step	46 S5	28"	822	anthracite grey
G3712	Low-step	53 S5	28"	822	anthracite grey
G3713	Low-step	57 S5	28"	822	anthracite grey









# STORM JÄGER

\$8,298 17.5ah  
\$8,697 19.2ah  
\$8,797 21.0ah  
\$8,997 25.0ah



## MOTOR

Bafang Ultra M620 750w/1000w Mid-Drive Motor with Integrated Torque Sensor and 160 Newton-metres of Torque / 1500 Peak Wattage Output

## BATTERY

Extended Distance 48v - 17.5ah, 19.2ah, 21ah, or 25ah Lithium-Ion Battery with 48v / 4amp Smart Charger

## SUSPENSION

140mm AIR Front Fork & Rockshox Monarch Rear

## GEARING

Rohloff E-14 (500/14) Speed Hub



TOP SPEED  
35+ MPH

RANGE  
50+ Miles

CAPACITY  
350 lbs

WEIGHT  
72 lbs

## DISPLAY

Bafang DP C18.UART Full Color LCD

## BRAKES

Powerful Tektro HD E725 Quad Piston Hydraulic, 203mm Front & Rear

## FRAME

High Grade Aluminum Alloy 6061

## SIZE

19" Large: Stand-Over Height of 30.5"  
17" Medium: Stand-Over Height of 30.5"

## WHEELS

Quick Release Front Hub

## THROTTLE

Removable Left Thumb Throttle

## TIRES

Maxxis Minion FBR 26" X 4.0

## STEERING

Wide 740mm Handlebars with Ergonomic Locking Grips

## OTHER COMPONENTS

Skid-Proof Wide Stance Pedals  
Rear Pannier Rack

## CAMO OPTIONS



# STORM G2

\$6,198 17.5ah  
\$6,597 19.2ah  
\$6,697 21.0ah  
\$6,897 25.0ah



## MOTOR

Bafang Ultra M620 750w/1000w mid-drive Motor with Integrated Torque Sensor and 160 Newton-metres of Torque / 1500 Peak Wattage Output

## BATTERY

Extended Distance 48v - 17.5ah, 19.2ah, 21ah, or 25ah lithium-ion Battery with 48v / 4amp Smart Charger

## SUSPENSION

140mm AIR Front Fork & Rockshox Monarch Rear

## GEARING

Sram X5 9 Speed, 40t Front & Sunrace 11-36t Rear Cassette



TOP SPEED  
35+ MPH

RANGE  
50+ Miles

CAPACITY  
350 lbs

WEIGHT  
70 lbs

## DISPLAY

Bafang DP C18.UART Full Color LCD

## BRAKES

Powerful Tektro HD E725 Quad Piston Hydraulic, 203mm Front & Rear

## FRAME

High Grade Aluminum Alloy 6061

## SIZE

19" Large: Stand-Over Height of 30.5"  
17" Medium: Stand-Over Height of 30.5"

## WHEELS

Quick Release Front Hub

## THROTTLE

Removable Left Thumb Throttle

## TIRES

Maxxis Minion FBR 26" X 4.0

## STEERING

Wide 740mm Handlebars with Ergonomic Locking Grips

## OTHER COMPONENTS

Side Rear Derailleur Guards  
Skid-Proof Wide Stance Pedals  
Rear Pannier Rack

## CAMO OPTIONS





# MULE JÄGER

\$7,547 17.5ah  
 \$7,946 19.2ah  
 \$8,046 21.0ah  
 \$8,246 25.0ah



## MOTOR

Bafang Ultra M620 750w/1000w Mid-Drive Motor with Integrated Torque Sensor and 160 Newton-metres of Torque / 1500 Peak Wattage Output

## BATTERY

Extended Distance 48v - 17.5ah, 19.2ah, 21ah, or 25ah Lithium-Ion Battery with 48v / 4amp Smart Charger

## SUSPENSION

100mm AIR Front Fork

## GEARING

Rohloff E-14 (500/14) Speed Hub



**TOP SPEED**  
35+ MPH  
**RANGE**  
50+ Miles  
**CAPACITY**  
350 lbs  
**WEIGHT**  
72 lbs



## DISPLAY

Bafang DP C18.UART Full Color LCD

## BRAKES

Powerful Tektro HD E725 Quad Piston Hydraulic, 203mm Front & Rear

## FRAME

High Grade Aluminum Alloy 6061

## SIZE

18" Large: Stand-Over Height of 29.5"

## WHEELS

Quick Release Front Hub

## THROTTLE

Removable Left Thumb Throttle

## TIRES

Maxxis Minion FBR 26" X 4.0

## STEERING

Wide 740mm Handlebars with Ergonomic Locking Grips

## OTHER COMPONENTS

Shock-Absorbing Suspension Seat Post  
 Skid-Proof Wide Stance Pedals  
 Rear Pannier Rack  
 Front & Rear Mud Fenders

## CAMO OPTIONS



# MULE

\$5,447 17.5ah  
 \$5,846 19.2ah  
 \$5,946 21.0ah  
 \$6,146 25.0ah



## MOTOR

Bafang Ultra M620 750w/1000w Mid-Drive Motor with Integrated Torque Sensor and 160 Newton-metres of Torque / 1500 Peak Wattage Output

## BATTERY

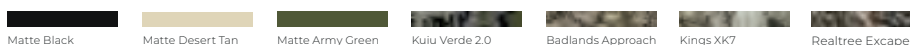
Extended Distance 48v - 17.5ah, 19.2ah, 21ah, or 25ah Lithium-Ion Battery with 48V / 4amp Smart Charger

## SUSPENSION

100mm AIR Front Fork

## GEARING

Shimano Alivio Hill-Climbing 9 Speed, 40t Front 11x36t Cassette



**TOP SPEED**  
35+ MPH  
**RANGE**  
50+ Miles  
**CAPACITY**  
350 lbs  
**WEIGHT**  
68 lbs

## DISPLAY

Bafang DP C18.UART Full Color LCD

## BRAKES

Powerful Tektro HD E725 Quad Piston Hydraulic, 203mm Front & Rear

## FRAME

High Grade Aluminum Alloy 6061

## SIZE

18" Large: Stand-Over Height of 29.5"

## WHEELS

Quick Release Front Hub

## THROTTLE

Removable Left Thumb Throttle

## TIRES

Maxxis Minion FBR 26" X 4.0

## STEERING

Wide 740mm Handlebars with Ergonomic Locking Grips

## OTHER COMPONENTS

Shock-Absorbing Suspension Seat Post  
 Front & Side Rear Derailleur Guards  
 Skid-Proof Wide Stance Pedals  
 Rear Pannier Rack

## CAMO OPTIONS





# KODIAK AWD

\$4,998



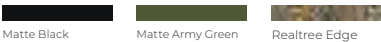
**TOP SPEED**  
25+ MPH

**RANGE**  
40+ Miles

**CAPACITY**  
350 lbs

**WEIGHT**  
75 lbs

- MOTOR**  
2X Bafang 500W gear reduction hubs. 85 Newton-metres of Torque
- BATTERY**  
Extended Distance 48v - 25ah lithium-ion Battery with 48v / 2amp Smart Charger
- SUSPENSION**  
100mm Coil Front Fork
- GEARING**  
Shimano Alivio Hill-Climbing 9 Speed, 40t Front 11x36t Cassette



# FLATLANDER

\$3,747 17.5ah  
\$4,146 19.2ah  
\$4,246 21.0ah  
\$4,446 25.0ah



**TOP SPEED**  
25+ MPH

**RANGE**  
40+ Miles

**CAPACITY**  
350 lbs

**WEIGHT**  
63 lbs

- MOTOR**  
Bafang 750W High-End Rear Hub with 85 Newton-metres of Torque / 750 Peak Wattage Output
- BATTERY**  
Extended Distance 48v - 17.5ah, 19.2ah, 21ah, or 25ah Lithium-Ion Battery with 48V / 4amp Smart Charger
- SUSPENSION**  
100mm AIR Front Fork
- GEARING**  
Shimano Alivio Hill-Climbing 9 Speed, 40t Front 11x36t Cassette



- DISPLAY**  
Bafang DP C18.UART Full Color LCD
- BRAKES**  
Powerful Tektro Dual Piston Hydraulic, 203mm Front & Rear rotor
- FRAME**  
High Grade Aluminum Alloy 6061
- SIZE**  
18" Large: Stand-Over Height of 29.5"
- WHEELS**  
Fixed Axle Front Hub
- THROTTLE**  
Removable Left Thumb Throttle
- TIRES**  
Maxxis Minion FBR 26" X 4.0
- STEERING**  
Wide 740mm Handlebars with Ergonomic Locking Grips
- OTHER COMPONENTS**  
Shock-Absorbing Suspension Seat Post  
Side Rear Derailleur Guards  
Skid-Proof Wide Stance Pedals  
Rear Pannier Rack
- CAMO OPTIONS**



- DISPLAY**  
Bafang DP C18.UART Full Color LCD
- BRAKES**  
Powerful Tektro Dual Piston Hydraulic, 203mm Front & 180mm Rear rotor
- FRAME**  
High Grade Aluminum Alloy 6061
- SIZE**  
18" Large: Stand-Over Height of 29.5"
- WHEELS**  
Quick Release Front Hub
- THROTTLE**  
Removable Left Thumb Throttle
- TIRES**  
Maxxis Minion FBR 26" X 4.0
- STEERING**  
Wide 740mm Handlebars with Ergonomic Locking Grips
- OTHER COMPONENTS**  
Shock-Absorbing Suspension Seat Post  
Side Rear Derailleur Guards  
Skid-Proof Wide Stance Pedals  
Rear Pannier Rack
- CAMO OPTIONS**



# SCOUT

\$6,338 17.5ah  
\$6,897 21.0ah



**TOP SPEED**  
35+ MPH

**RANGE**  
50+ Miles

**CAPACITY**  
350 lbs

**WEIGHT**  
69 lbs

## MOTOR

Bafang Ultra M620 750w/1000w Mid-Drive Motor with Integrated Torque Sensor and 160 Newton-metres of Torque / 1500 Peak Wattage Output

## BATTERY

Extended Distance 48v - 17.5ah, or 21ah lithium-ion Battery with 48v / 4 amp Smart Charger

## SUSPENSION

140mm AIR Front Fork & Rockshox Monarch Rear

## GEARING

Sram NX 11 Speed, 40t Front & 11-42t Rear Cassette



Matte Black

Gloss White

Matte Army Green

Matte Burnt Orange

Matte Charcoal

## DISPLAY

Bafang DP C18, UART Full Color LCD

## BRAKES

Powerful Tektro HD E750 Quad Piston Hydraulic, 203mm Front & Rear

## FRAME

High Grade Aluminum Alloy 6061

## SIZE

19" Large: Stand-Over Height of 28.5"  
17" Medium: Stand-Over Height of 28.5"

## WHEELS

Quick Release Front Hub

## THROTTLE

Removable Left Thumb Throttle

## TIRES

Maxxis Minion FBR 26" X 4.0

## STEERING

Wide 740mm Handlebars with Ergonomic Locking Grips

## OTHER COMPONENTS

SR Sport Saddle  
Skid-Proof Wide Stance Pedals

# GRIZZLY

\$3,198



The Grizzly is the top of the food chain and our scooter is no different. It's a high powered, full-suspension scooter built for rocky roads and technical terrain. This scooter is powered by the Bafang 1000 Watt motor and a 21ah battery. Since it doesn't have a chain, it is a great stealth option for a quick spot-and-stalk. The advantage of the scooter is also obvious in the ability to get on and off with ease.



Matte Black

Gloss White

Army Green

## DISPLAY

Bafang Full Color LCD

## BRAKES

Powerful Tektro Dual Piston Hydraulic, 203mm Front & 203mm Rear rotor

## FRAME

High Grade Aluminum Alloy 6061

## WHEELS

Quick Release Front Hub

## THROTTLE

Right Hand Throttle

## TIRES

Front - 26"x4" CST BFT  
Rear - 24"x4" CST BFT

## STEERING

Wide 780mm Handlebars with Ergonomic Locking Grips

## OTHER COMPONENTS

400 Lumen Headlight  
Rear Pannier Rack  
Front & Rear Mud Fenders

# TIMBERWOLF

\$2,998



Just like it's namesake, the Timberwolf is a truly unique beast. It's a high powered scooter built for rough roads and woodsy terrain. This scooter sports the same Bafang 750 Watt motor as our Flatlander plus a 17.5ah battery. Since it doesn't have a chain, it is a great stealth option for a quick spot-and-stalk. The advantage of the scooter is the ability to get on and off with ease, while the easy handling means you can constantly scan your surroundings.



# BADGER

\$1,295



The Bakcou Mini Badger is our new ride that is fun for the whole family. It sports a 350W rear hub motor and can carry up to 265 lbs, meaning it is strong enough for the grown ups. With a max speed of 15mph it is also safe for kids cruising around town and playing in the neighborhood. The 36V Lithium 10Ah battery allows for speedy acceleration that will add big smiles to any ride or commute.



## DISPLAY

Bafang Full Color LCD

## BRAKES

Powerful Tektro Dual Piston Hydraulic, 203mm Front & 203mm Rear rotor

## FRAME

High Grade Aluminum Alloy 6061

## WHEELS

Quick Release Front Hub

## THROTTLE

Right Hand Throttle

## TIRES

Front - 24"x4" CST BFT  
Rear - 20"x4" CST BFT

## STEERING

Wide 740mm Handlebars with Ergonomic Locking Grips

## OTHER COMPONENTS

400 Lumen Headlight  
Rear Pannier Rack  
Front Basket Rack  
Front & Rear Mud Fenders

## CAMO OPTIONS



## DISPLAY

LCD Display

## BRAKES

Front and rear disc brake

## FRAME

High Grade Aluminum Alloy  
Foldable stem

## WHEELS

Quick Release Front Hub

## THROTTLE

Right hand twist throttle

## TIRES

20" Front and 16" Rear

## STEERING

Wide 740mm Handlebars with Ergonomic Locking Grips

## OTHER COMPONENTS

400 Lumen Headlight  
Key start  
Horn



# BURLEY



**CUB X**

**1,049.99**

This heavy-duty kids bike trailer and double stroller is built with a rugged base, independently reclining seats, and premium interior.



**D'LITE X**

**999.99**

Designed for ultimate comfort and versatility, this premium kids bike trailer and stroller is built for endless adventures. Also available in a single seat model.



**ENCORE X**

**649.99**

This versatile kids bike trailer and double stroller with suspension opens the door to adventure.



**HONEY BEE**

**479.99**

The hardworking Honey Bee bike trailer for kids is the perfect balance of value and versatility, without compromising on safety.



**BEE**

**379.99**

Our iconic bike only trailer is designed to enable family adventures without sacrificing safety or durability. Also available in a single seat model.



**NOMAD**

**349.99**

Built specifically for touring, the Nomad bike cargo trailer features an efficient, lightweight design, huge cargo capacity and durable weatherproof cover.



**BARK RANGER**

**Reg - 599.99 XL - \$699.99**

Just like your pet, the Bark Ranger™ dog stroller and bike trailer is always ready for adventure. Available in two sizes.



**TAIL WAGON**

**399.99**

The Tail Wagon dog bike trailer is the perfect way to include furry family members in your outdoor adventures.



**FLATBED**

**299.95**

The utilitarian choice for pulling loads of up to 100 lbs.







**MODEL** G4  
**RANGE** Up to 40 miles  
(65KM)  
**MOTOR** 250/500W  
Continuous, Front  
Hub, Traction  
Control  
**BATTERY** 8.1Ah, 36V,  
~300Wh, quickly  
removable  
**CHARGE TIME** 7 hours (3 hours  
with optional  
Fast Charger)

**MODEL** G4i  
**RANGE** Up to 50 miles  
(80KM)  
**MOTOR** 250/500W  
Continuous, Front  
Hub, Traction  
Control  
**BATTERY** 10.4Ah, 36V,  
~375Wh, quickly  
removable  
**CHARGE TIME** 7 hours (3.5  
hours with  
optional Fast  
Charger)

**MODEL** G4i+  
**RANGE** Up to 50 miles  
(80KM)  
**MOTOR** 250/500W  
Continuous, Front  
Hub, Traction  
Control  
**BATTERY** 8.1Ah, 36V,  
~300Wh, quickly  
removable  
**CHARGE TIME** 7 hours (3.5  
hours with  
optional Fast  
Charger)

G4 \$3,499

G4i \$5,499

G4i+ \$6,999



**PRIZM**  
LENS TECHNOLOGY

# PRIZM EVERYDAY

Improved Contrast. Enhanced Color.

**OAKLEY**

Image for illustration purposes only



# RIDE CONNECTED

- Connect up to 4 helmets
- Bluetooth 4.1
- Four-way intercom
- Built-in speakers
- 980 yd. range
- Advanced noise control
- Music sharing
- No app required



HELMET TO HELMET COMMUNICATION

**SENA**



**CHANGE  
THE WAY  
YOU  
MOVE**

**1**  
**SERIAL**

# GATES CARBON BELT DRIVE



## CLEAN

Simple design, no more messy maintenance.

## QUIET

Smooth and silent operation

## STRONG

Advanced, durable, no-stretch carbon cord technology.



Leveraging our motorcycle roots, Serial 1 knew Gates would be the perfect partner for our eBike drive system. Compared to traditional chain drives, the Gates Carbon Drive belt system eliminates the need for greasy maintenance and lasts much longer.

Tests show that at peak loads eBike specific chains last only about 275 miles. The Gates belt exceeds 10,000 miles. That durability combined with the intuitive and integrated design of Serial 1 eBikes delivers unmatched performance in the eBike world.

# ENVIOLo AUTOMATiQ AUTO-SHIFTING CVT HUB



## INTUITIVE

Set it and forget it. The hub auto-shifts for you.

## ADJUSTABLE

Find your perfect cadence through the Enviolo app.

## INTEGRATED

Low-maintenance hub integrated with the durable belt drive system.

The intelligent automatic shifting technology delivers an unmatched riding experience. Riders simply set up the desired cadence, and the stepless automatic technology will automatically adjust the gear ratio so

you are always pedaling at the same pace, even on a hill. This means less time focusing on constant adjustments and more time enjoying the ride.



## /CTY



RUSH/CTY STEP-THRU  
\$4,999

MOSH/CTY  
\$3,799

RUSH/CTY SPEED  
\$5,599

Built to thrill, the /CTY lineup makes fitness more fun, brings excitement to your errands, and introduces more capability to any cycling situation.

# ENJOY EVERY RIDE

## /MTN



SWITCH/MTN  
\$4,999

Your key to unlocking the great outdoors. Plenty of range and performance to venture deep into the woods, but with plenty of practical features and smart design too.





# Lifetime Crash Replacement

*You crash it. We replace it. It's that simple.*





Tail light  
flashes  
for extra  
visibility.

# UPGRADE YOUR E-BIKE'S LIGHTS

Our lights are  
compatible with  
most e-bikes.

## Enjoy Your Ride.

A skirt weight will take care of your dress.

**\$19.99 each**







**TROXUS**









**TROXUS****LYNX**

\$2,199

**FLEXIBLE AND COMFORTABLE RIDE CHOICE**

THE LYNX IS A CLASS 3 EBIKE, WHICH IS EQUIPPED WITH A LARGE-CAPACITY BATTERY, FRONT AND REAR FENDERS, AND REAR RACKS TO MEET YOUR DIFFERENT NEEDS IN THE CITY OR OUTDOORS. THE LOWER GRAVITY FRAME DESIGN MAKES THE BIKE MORE STABLE TO ENSURE SAFETY, WHETHER YOU ARE CARRYING GOODS OR PEOPLE.

Aluminum Alloy Frame CST® 20"

x 4.0" Tires

Shimano® 7-speed Derailleur System

Tektro® Mechanical Disc Brake

Front Suspension Fork, 80mm travel Heavy

Duty Rack

Full Wrap Fenders

Bafang® 750W Hub-Drive Motor ; 86Nm Max torque,

Rated Efficiency over 78% Samsung®

48V 20A Battery

Speed Sensor

L401 LCD Display

5-Level Pedal Assist

60-80 Mile Range per charge

28 mph Max Speed

**TROXUS****EXPLORER**

\$2,299

**ADVENTURE PARTNER**

YOU CAN'T MISS EXPLORING LIFE. THE TROXUS EXPLORER SERIES E-BIKE IS EQUIPPED WITH STRONG FAT TIRES AND A SOLID ALUMINUM ALLOY FRAME TO PROVIDE MORE STABILITY AND TRACTION OVER GNARLY TERRAIN. THE 48V/20A HIGH-POWER SAMSUNG BATTERY OFFERS ENOUGH POWER TO EXPLORE FURTHER INTO YOUR ADVENTURE THAN EVER BEFORE.

Aluminum Alloy Frame, Step-through Version Available CST® 26"

x 4.0" Tires

Shimano® 8-speed Derailleur System

Tektro® Hydraulic Brake

Front Suspension Fork, 90mm travel

Heavy Duty Rack

Full Wrap Fenders

Bafang® 750W Hub-Drive Motor ; 86Nm Max torque, Rated

Efficiency over 78%

Samsung® 48V 20A Battery

Speed Sensor

L401 LCD Display

5-Level Pedal Assist

60-80 Mile Range per charge

28 mph Max Speed



## YOUR TRUSTY STEED

THE TRAX IS THE IDEAL BIKE FOR COMMUTERS AND CITY-EXPLORERS ALIKE. WITH MULTIPLE DIFFERENT MOTOR OPTIONS AND AN OPTIONAL SUSPENSION FORK, THE TRAX IS SURE TO FIT WHATEVER NEEDS YOU HAVE, AND MOST IMPORTANTLY, LOOK STYLISH WHILE DOING IT.

Aluminum Alloy Comes in 3 Frame Sizes

Kenda® 27.5"×2.2" Tires w/ Thorn-Proof Tubes

Tektro® Hydraulic Disc Brake

Shimano® 8-Speed Shifting System

Suspension and Rigid Fork Options

Suspension Seatpost Available

High-Capacity Rear Rack (80 pounds)

Reflective Sidewall Tires

Full Wrap Fenders

Bafang® 500w or 750w Hub Drive Motor

Samsung® 15Ah to 30Ah Battery,

5000mAh Single Cell Capacity

35-75 Mile Range per charge

High-Intensity Brake Lights

54.6V 2A to 5A Charger

Color LCD Display

5-Level Pedal Assist

28 mph Max Speed



### SAMSUNG® BATTERY

48V system with up to 30Ah battery, 5000mAh single cell capacity. A single charge can last up to 65 miles on pure electric power and 70+ miles with pedal assist in the 15A version. The battery will maintain 80% capacity after 1000 charges.



### BAFANG® MOTOR

500W to 750W of peak motor power & 65 to 75 N.m/A of max motor torque.



### SPEED SENSOR

An adaptive speed sensor determines the power output of the PAS based on the display settings. The speed sensor offers the optimal power to initiate solid starts on slopes or rocky terrain.



### TEKTRO® HYDRAULIC BRAKES

Tektro® HD-E350 Hydraulic brakes provide superior braking performance and durability. With proper maintenance, braking power remains at brand-new levels for up to 5 years.



### SHIMANO® 8-SPEED SHIFTER

The Shimano® 8-speed gear shifting system offers you more choice while riding in a variety of conditions. Paired with the pedal-assist system, you can find the speed that suits your journey. Using this system accurately can increase the range of a single charge by up to 15%.



### SUSPENSION SEATPOST

The suspension seatpost can also extend the amount of time you're comfortable in the saddle by absorbing persistent small bumps and vibrations that come from gravel roads, double tracks, and trails. This makes it an especially compelling component for lengthy bikepacking and long-distance touring.



**MAIN LOCATION:**

3290 County Road 160  
Millersburg, OH 44654  
(330) 275-5011

**HOLMESVILLE LOCATION:**

308 S. Millersburg Street  
P.O. Box 38  
Holmesville, OH 44633  
(330) 601-3365

[info@ebikesofholmes.com](mailto:info@ebikesofholmes.com)



ONE RIDE AND  
YOU'LL UNDERSTAND.

