

CRISTAL



Do you live in the area with uneven terrain, that only **CRISTAL** electric mobility scooter, a 3-wheeler with full suspension vehicle can tackle? **CRISTAL** from Veleco is an electric mobility scooter equipped with 1000 W motor, which can easily deal with any kind of road obstacle. Available in three luxurious colours: black, silver and white It is well suited for all refined users











OVERVIEW

Max user weight: 160 kg Scooter weight: 120 kg Hill climbing ability: ≈17°

Maximum range on single charge: 40-60 km

Speed of response: Low Maximum speed: 25 km/h

Acceleration system: Right-hand scooter throttle

Seat adjustment: Yes Suspension: Full

Compliant with DVLA requirments: Yes

Scooter class: Class-3

Vehicle autonomy: Level 0

Optimal air humidity for storage and use: 30% Working temperature of electronic parts: -10 °C to

+40 °C

Turning radius: 224 cm / 88.19 in

MOTOR

Power: 1000 W Voltage: 60 V

BATTERY

Type: Lead-Acid Gel Size: 5 x 20 Ah / 60 V Life cycle: 600 full charges Charge time: ≈8 h

DIMENSIONS

Seat size: 57 × 45 cm

Scooter dimensions: 170 × 70 × 125 cm

BRAKES

Front: Drum Rear: Drum Magnetic brake: No

WHEELS

Amount: 3

Type of tyres: Pneumatic tubeless

Size: 3.00-10"

Tyre pressure: 2.25 bar / 32.5 PSI

LIGHTS

Low beam headlight: H2 High beam headlight: H2 Tail lights: Halogen bulbs Daytime running lights: H2 Position lights: H2 Signal lights: Halogen bulbs Brake light: Halogen bulbs Hazard lights: Halogen bulbs

FEATURES

Horn Mirrors Steering wheel lock Parking brake Analogue display



















DRACO



Congratulations on finding the best electric mobility scooter with the most reliable batteries. Our **DRACO** model is the highest quality, top of the line mobility scooter, which won Quality International Award in 2020. Accelerated with the push of a button, this model was manufactured in mind with elders, young and everyone else who cannot operate a regular scooter acceleration system. Don't wait, order now and venture forth on a journey at full capacity.

The scooter comes **assembled** and **ready to go!**

info@veleco.pl











OVERVIEW

Max user weight: 160 kg

Scooter weight: 103 kg (w/ Lead-Acid Gel battery) /

88 kg (w/ Lithium-Ion battery) Hill climbing ability: ≈17°

Maximum range on single charge: 45-50 km

Speed of response: Low Maximum speed: 25 km/h

Acceleration system: Push of a button

Seat adjustment: Yes

Suspension: Full

Compliant with DVLA requirments: Yes

Scooter class: Class-3

Vehicle autonomy: Level 0

Optimal air humidity for storage and use: 30% Working temperature of electronic parts: -10 °C to

+40 °C

Turning radius: 165 cm / 64.96 in

MOTOR

Power: 800 W Voltage: 48 V

BATTERY

Type: Lead-Acid Gel (can be upgraded to Lithium-Ion) Size: 4 x 20 Ah / 48 V Life cycle: 600 full charges Charge time: ≈8 h

DIMENSIONS

Seat size: 50 × 45 cm

Scooter dimensions: 165 × 70 × 120 cm

BRAKES

Front: Drum Rear: Drum

Magnetic brake: Yes

WHEELS

Amount: 3

Type of tyres: Pneumatic tubeless

Size: 3.00-10"

Tyre pressure: 2.25 bar / 32.5 PSI

LIGHTS

Low beam headlight: LED High beam headlight: LED Tail lights: Halogen bulbs Daytime running lights: LED Signal lights: Halogen bulbs Brake light: Halogen bulbs Hazard lights: Halogen bulbs

FEATURES

Horn Mirrors Steering wheel lock Parking brake Electric LED display **USB Port** Stick holder Alarm Remote control





















FASTER



Model **FASTER** is a 4 wheel mobility scooter that will definitely take you anywhere safely. With this awesome model, you can feel as secure as possible when driving outside on any kind of road. Four wheels on a very powerful suspension system and adjustable seat make any trip as comfortable as possible. This model is an especially good choice for first time electric mobility scooter users that lack full confidence when driving.











OVERVIEW

Max user weight: 160 kg

Scooter weight: 116 kg (w/ Lead-Acid Gel battery) /

100 kg (w/ Lithium-Ion battery)

Hill climbing ability: ≈17°

Maximum range on single charge: 45-60 km

Speed of response: Low Maximum speed: 25 km/h

Acceleration system: Right-hand scooter throttle

Seat adjustment: Yes

Suspension: Full

Compliant with DVLA requirments: Yes

Scooter class: Class-3

Vehicle autonomy: Level 0

Optimal air humidity for storage and use: 30% Working temperature of electronic parts: -10 °C to

+40 °C

Turning radius: 220 cm / 86.61 in

MOTOR

Power: 1000 W Voltage: 60 V

BATTERY

Type: Lead-Acid Gel (can be upgraded to

Lithium-Ion)

Size: 5 x 20 Ah / 60 V Life cycle: 600 full charges

Charge time: ≈8 h

DIMENSIONS

Seat size: 50 × 45 cm

Scooter dimensions: 160 × 70 × 120 cm

BRAKES

Front: Hydraulic disc Rear: Drum

Magnetic brake: No

WHEELS

Amount: 4

Type of tyres: Pneumatic tubeless

Size: F 3.00-8" / R 3.00-10" Tyre pressure: 2.25 bar / 32.5 PSI

LIGHTS

Low beam headlight: LED High beam headlight: LED Tail lights: Halogen bulbs Daytime running lights: LED Signal lights: Halogen bulbs Brake light: Halogen bulbs Hazard lights: Halogen bulbs

FEATURES

Horn Mirrors Steering wheel lock Parking brake Electric LED display USB Port Alarm Remote control



















FASTER +ROOF

available colours:











If you have ever felt too hot while enjoying the outdoors, then **FASTER** mobility scooter with roof is just what you need. With a perfect canopy, it will shield you from the heat, and it will make every ride much more pleasant. This model has been especially welcome by all those who love playing golf. Four wheel stability provide great support and the weighted roof keeps the vehicle to the ground while not impacting its other abilities.











OVERVIEW

Max user weight: 160 kg

Scooter weight: 133 kg (w/ Lead-Acid Gel battery) /

117 kg (w/ Lithium-Ion battery)

Hill climbing ability: ≈17°

Maximum range on single charge: 45-60 km

Speed of response: Low Maximum speed: 25 km/h

Acceleration system: Right-hand scooter throttle

Seat adjustment: Yes

Suspension: Full

Compliant with DVLA requirments: Yes

Scooter class: Class-3

Vehicle autonomy: Level 0

Optimal air humidity for storage and use: 30% Working temperature of electronic parts: -10 °C to

+40 °C

Turning radius: 220 cm / 86.61 in

MOTOR

Power: 1000 W Voltage: 60 V

BATTERY

Type: Lead-Acid Gel (can be upgraded to

Lithium-Ion)

Size: 5 x 20 Ah / 60 V Life cycle: 600 full charges

Charge time: ≈8 h

DIMENSIONS

Seat size: 50 × 45 cm

Scooter dimensions: 160 × 70 × 175 cm

BRAKES

Front: Hydraulic disc Rear: Drum Magnetic brake: No

Magnetic brake. No

WHEELS

Amount: 4

Type of tyres: Pneumatic tubeless Size: F 3.00-8" / R 3.00-10"

Tyre pressure: 2.25 bar / 32.5 PSI

LIGHTS

Low beam headlight: LED High beam headlight: LED Tail lights: Halogen bulbs Daytime running lights: LED Signal lights: Halogen bulbs Brake light: Halogen bulbs Hazard lights: Halogen bulbs

FEATURES

Horn Mirrors Steering wheel lock Parking brake Electric LED display USB Port Roof and windshield Alarm

Remote control









ZT15



Produced by renowned manufacturer Veleco company, **ZT15** mobility scooter is known for its high quality. Assembled in Poland and delivered fully ready-to-drive, it is a perfect solution for everyone who has to deal with daily mobility problems of any kind. Being one of the first models manufactured by the company, it is a great vehicle for first time electric mobility scooter users.













OVERVIEW

Max user weight: 160 kg Scooter weight: 104 kg Hill climbing ability: ≈17°

Maximum range on single charge: 45-60 km

Speed of response: Medium Maximum speed: 25 km/h

Acceleration system: Right-hand scooter throttle

Seat adjustment: Yes Suspension: Full

Compliant with DVLA requirments: Yes

Scooter class: Class-3

Vehicle autonomy: Level 0

Optimal air humidity for storage and use: 30% Working temperature of electronic parts: -10 °C to

+40 °C

Turning radius: 190 cm / 74.80 in

MOTOR

Power: 900 W Voltage: 48 V

BATTERY

Type: Lead-Acid Gel Size: 4 x 20 Ah / 48 V Life cycle: 600 full charges Charge time: ≈8 h

DIMENSIONS

Seat size: 50 × 43 cm

Scooter dimensions: 170 × 70 × 130 cm

BRAKES

Front: Drum Rear: Drum Magnetic brake: Yes

WHEELS

Amount: 3

Type of tyres: Pneumatic tubeless

Size: 3.00-10"

Tyre pressure: 2.8 bar / 40.5 PSI

LIGHTS

Low beam headlight: S2 High beam headlight: S2 Position lights: H2 Tail lights: Halogen bulbs Daytime running lights: S2 Signal lights: Halogen bulbs Brake light: Halogen bulbs Hazard lights: Halogen bulbs

FEATURES

Horn Mirrors Steering wheel lock Parking brake Electric LED display Alarm Remote control























Speed through the pavement with trike mobility scooter **ZT16**. With just a gentle twist of your grip, you can ride around your area, visit favourite shops and those far away parks that you long for. Save your time by driving securely on **ZT16** for all of your daily mobility needs. The model **ZT16** comes with a detachable basket, which makes it perfect as a simple shopping vehicle. It is a perfect choice for someone without driving licence who wants to save time when visiting far away shops.

The scooter comes **assembled** and **ready to go!**

info@veleco.pl











OVERVIEW

Max user weight: 120 kg Scooter weight: 51 kg Hill climbing ability: ≈17°

Maximum range on single charge: 25-30 km

Speed of response: High Maximum speed: 25 km/h

Acceleration system: Right-hand scooter throttle

Seat adjustment: Yes

Suspension: No

Compliant with DVLA requirments: No

Scooter class: Class-2

Vehicle autonomy: Level 0

Optimal air humidity for storage and use: 30% Working temperature of electronic parts: -10 $^{\circ}\text{C}$ to

+40 °C

Turning radius: 90 cm / 35.43 in

MOTOR

Power: 750 W Voltage: 48 V

BATTERY

Type: Lead-Acid Gel Size: 4 x 20 Ah / 48 V Life cycle: 600 full charges Charge time: ≈8 h

DIMENSIONS

Seat size: 26 × 37 cm

Scooter dimensions: 130 × 68 × 122 cm

BRAKES

Front: Drum Rear: Manual disc Magnetic brake: No

WHEELS

Amount: 3

Type of tyres: Inflatable tyre Size: F 16-2.5" R 12.5-2.25" Tyre pressure: 3.0 bar / 40 PSI

LIGHTS

Low beam headlight: LED High beam headlight: LED Stop lights: LED Daytime running lights: LED

FEATURES

Horn Steering wheel lock Parking brake Electric LED display Foldable





















ZT63



Our **ZT63** retro Vespa electric scooter is a perfect choice for any customer who fancies the look straight from early and middle 1900s. The Vespa style mobility scooters are a perfect balance between old body and brand-new heart of the vehicle. This model is favoured by everyone who prefers to have their mobility vehicle not look like a mobility aid. The vehicle was designed in a way that makes it possible for two people to get on it.

The scooter comes **assembled** and **ready to go!**

info@veleco.pl











OVERVIEW

Max user weight: 199 kg Scooter weight: 94 kg Hill climbing ability: ≈17°

Maximum range on single charge: 40-60 km

Speed of response: Medium Maximum speed: 25 km/h

Acceleration system: Right-hand scooter throttle

Seat adjustment: No Suspension: Full

Compliant with DVLA requirments: Yes

Scooter class: Class-3

Vehicle autonomy: Level 0

Optimal air humidity for storage and use: 30% Working temperature of electronic parts: -10 °C to

+40 °C

Turning radius: 195 cm / 76.77 in

MOTOR

Power: 650 W Voltage: 60 V

BATTERY

Type: Lead-Acid Gel Size: 5 x 20 Ah / 60 V Life cycle: 600 full charges Charge time: ≈8 h

DIMENSIONS

Seat size: 51 × 35 cm

Scooter dimensions: 185 × 70 × 125 cm

BRAKES

Front: Hydraulic disc Rear: Drum Magnetic brake: No

WHEELS

Amount: 3

Type of tyres: Pneumatic tubeless

Size: 3.00-10"

Tyre pressure: 2.8 bar / 40.5 PSI

LIGHTS

Low beam headlight: S2 High beam headlight: S2 Position lights: H2 Tail lights: Halogen bulbs Daytime running lights: S2 Signal lights: Halogen bulbs Brake light: Halogen bulbs Hazard lights: Halogen bulbs

FEATURES

Horn Mirrors Steering wheel lock Parking brake Electric LED display Alarm Remote control





















GRAVIS



4 Wheeled Mobility Scooter GRAVIS is our heavyduty disability scooter, which can be used in any road conditions thanks to its great suspension system. On top of that it is equipped with modern LED lighting which provides a lot of safety in the night and are highly visible in any conditions. Model **GRAVIS** is a perfect solution to everyone who looks for full stability and a sense of security when driving a mobility scooter.











OVERVIEW

Max user weight: 230 kg Scooter weight: 125 kg Hill climbing ability: ≈17°

Maximum range on single charge: 45-60 km

Speed of response: Low Maximum speed: 25 km/h

Acceleration system: Right-hand scooter throttle

Seat adjustment: Yes Suspension: Full

Compliant with DVLA requirments: Yes

Scooter class: Class-3

Vehicle autonomy: Level 0

Optimal air humidity for storage and use: 30% Working temperature of electronic parts: -10 °C to

+40 °C

Turning radius: 220 cm / 86.61 in

MOTOR

Power: 1000 W Voltage: 60 V

BATTERY

Type: Lead-Acid Gel Size: 5 x 20 Ah / 60 V Life cycle: 600 full charges Charge time: ≈8 h

DIMENSIONS

Seat size: 41 × 42 cm

Scooter dimensions: 170 × 66 × 121 cm

BRAKES

Front: Hydraulic disc Rear: Drum Magnetic brake: No

WHEELS

Amount: 4

Type of tyres: Pneumatic tubeless Size: F 3.00-8" / R 3.00-10" Tyre pressure: 2.25 bar / 32.5 PSI

LIGHTS

Low beam headlight: LED High beam headlight: LED Tail lights: LED Daytime running lights: LED Signal lights: LED Brake light: LED Hazard lights: LED

FEATURES

Horn Mirrors Steering wheel lock Parking brake Electric LED display USB Port Alarm Remote control Captain seat





















SAGITTA



Model **SAGITTA** is an electric moped that is as fast as an arrow. With the unique Multi-functional titling system it is able to tackle any kind of difficult terrain. Equipped with SPORT button, this vehicle can accelerate much faster by pumping more power into a powerful 2000 W motor. To meet all customer expectations. model **SAGITTA** is able to carry two people on its lightweight build being only 105 kg.











OVERVIEW

Max number of riders: 2 Max user weight: 185 kg Vehicle weight: 120 kg Hill climbing ability: ≈22°

Maximum range on single charge: 60-75 km

Speed of response: High Maximum speed: 45 km/h

Acceleration system: Right-hand vehicle throttle

Seat adjustment: No Suspension: Full

Compliant with DVLA requirements: Yes

Vehicle autonomy: Level 0

Optimal air humidity for storage and use: 30% Working temperature of electronic parts: -10 $^{\circ}\mathrm{C}$ to

+40 °C

Turning radius: 264 cm / 103.94 in

MOTOR

Power: 2000 W Voltage: 72 V

BATTERY

Type: Lithium-Ion Size: 72 V

Life cycle: 600 full charges

Charge time: ≈6 h

DIMENSIONS

Seat size: 53 × 35 cm

Vehicle dimensions: 177 × 75 × 130 cm

BRAKES

Front: Hydraulic disc Rear: Hydraulic disc Magnetic brake: No

WHEELS

Amount: 3

Type of tyres: Pneumatic tubeless Size: F 100/60-12x2, R 120/70-12 Tyre pressure: 3.0 bar / 43.5 PSI Ground clearance: 13 cm

LIGHTS

Low beam headlight: LED High beam headlight: LED Tail lights: LED Daytime running lights: LED Position lights: LED Signal lights: LED Brake light: LED Hazard lights: LED

FEATURES

Horn Mirrors Steering wheel lock Parking brake LED display Sport mode Alarm Remote control





















ADVENA

available colours:









ADVENA fully enclosed electric moped comes with many new technologies that are top of the shelf, catering to all of customer needs. Traveling safely from home to any destination of their pick has never been so comfortable. With a high range of up to 51 mi (ca. 82 km) and fully adjustable seat for the user, it offers a perfectly comfortable ride for two people.

The scooter comes **assembled** and **ready to go!**

info@veleco.pl











OVERVIEW

Max number of riders: 2 Max user weight: 500 kg Vehicle weight: 269 kg Hill climbing ability: ≈15°

Maximum range on single charge: 70-80 km

Speed of response: Low Maximum speed: 45 km/h

Acceleration system: Right-hand vehicle throttle

Seat adjustment: Yes Suspension: Full

Compliant with DVLA requirments: Yes

Vehicle autonomy: Level 0

Optimal air humidity for storage and use: 30% Working temperature of electronic parts: -10 °C to

+40 °C

MOTOR

Power: 1500 W Voltage: 60 V

BATTERY

Type: Lead-Acid Gel Size: 58 Ah / 60 V

Life cycle: 600 full charges

Charge time: ≈8 h

DIMENSIONS

Vehicle dimensions: 240 × 116 × 161 cm

BRAKES

Front: Hydraulic disc Rear: Hydraulic disc Magnetic brake: No

WHEELS

Amount: 3

Type of tyres: Pneumatic tubeless Size: F 130/60-13 M/C, R 135/70-12 Tyre pressure: 2.25 bar / 32.5 PSI

LIGHTS

Low beam headlight: LED High beam headlight: LED Tail lights: LED Daytime running lights: LED Signal lights: LED Brake light: LED Hazard lights: LED

FEATURES

Horn
Mirrors
Hand brake
USB Port
Reverse camera
Alarm
MP3/MP4 player
Remote control
Backseat
Bluetooth connection
Sunroof





















SPARE PARTS

You can order all of the spare parts you need directly from our website: **shop.veleco.eu**











ELECTRIC WHEELCHAIRS

coming soon!



As a continuously growing company that has achieved the apex of quality mobility scooters, we look forward to new ventures. All too aware of people who cannot operate or feel intimidated by usage of our scooters, we introduce a brand-new product. Reliable, easy to use and of unmatched quality, our electric wheelchairs are a step up above all products of similar type.







OUR AUTHORISED RESELLER NETWORK

