

Oasis 261T

Dual-Battery Cargo EBike




Cargo Confidence:
Load Up and Roll Out

 G-Drive GTR System

 180KM Long Range

 500W Powerful Motor

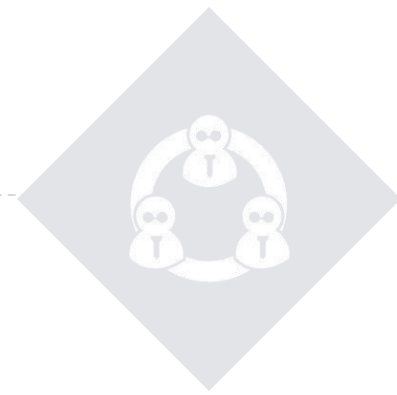
 Dual-battery Design

 Torque Sensor

 ADO Smart APP

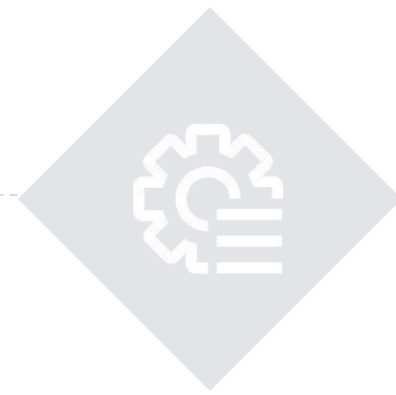
C O N T E N T S

Unlock Possibilities for Life



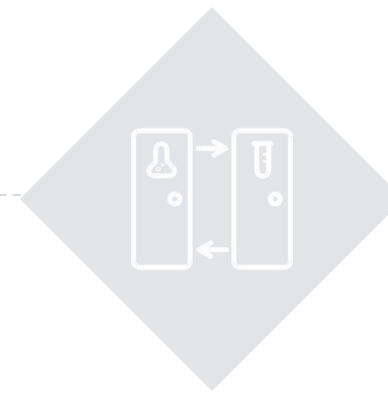
G-Drive GTR System

- ADO G-Drive GTR System
- 48V500W Powerful Motor
- Smart Torque Sensor
- ADO Smart APP
- 2.4" IPS Color Display



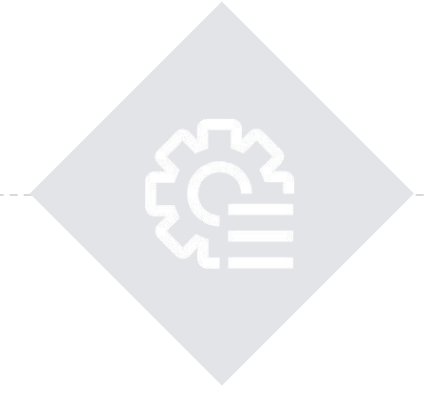
Other Configuration

- 180KM Long Range
- Lock-out Suspension Fork
- Hydraulic Disc Brakes
- Shimano 7-Speed Transmission



Other Details

- Superb Loading Capacity
- Cycling Safety
- Other Details
- Specification



The ADO Lab

- EN 15194:2017 Certificate
- SGS QTL
- QTL Lab Assists with Mass Production

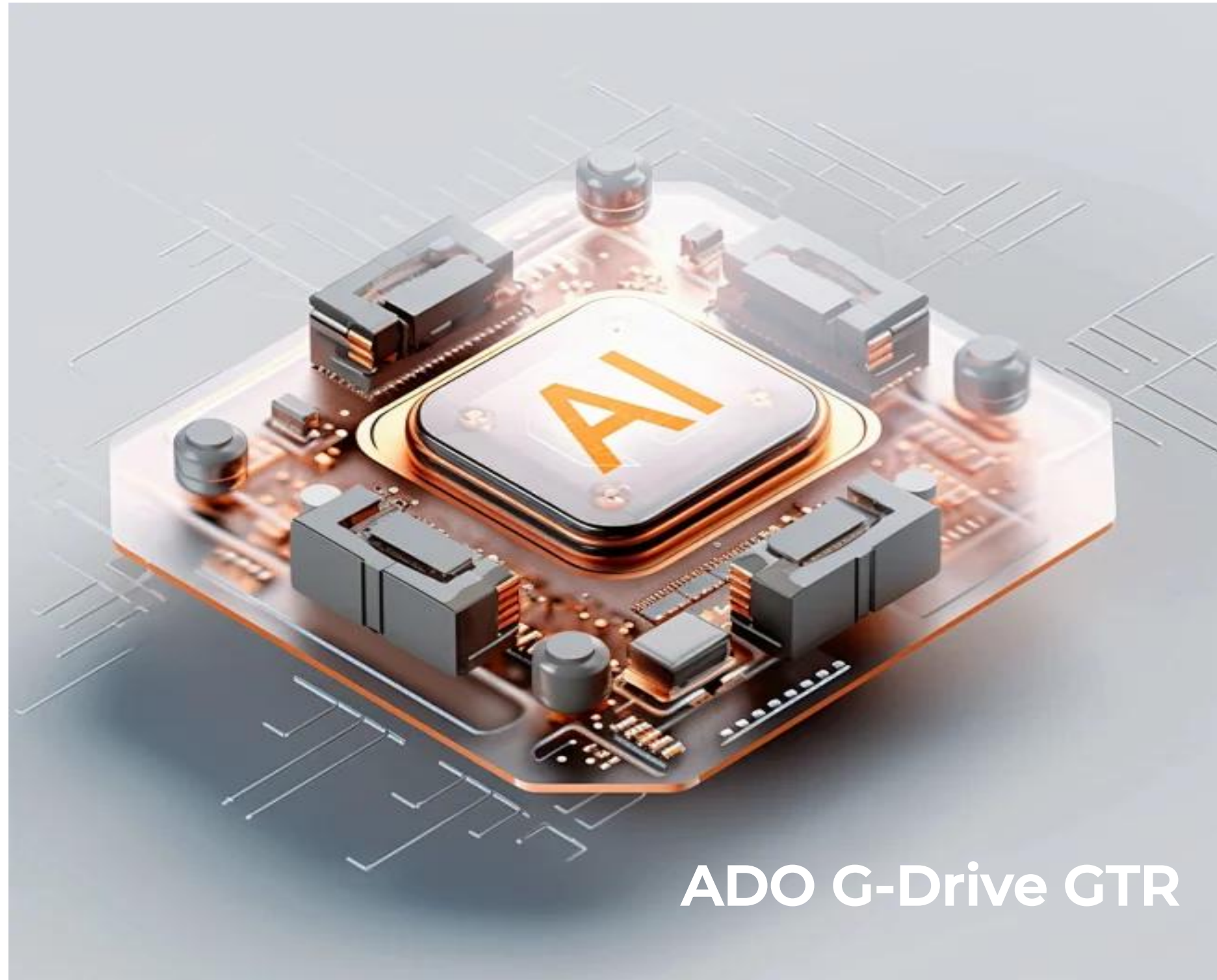
Part 01

ADO G-Drive GTR System

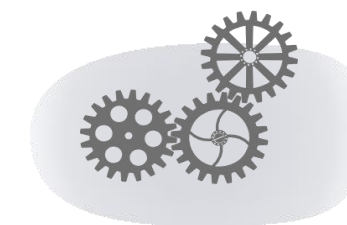
- ADO G-Drive GTR System
- 48V500W Powerful Motor
- Smart Torque Sensor
- ADO Smart APP
- 2.4" IPS Display



G-Drive GTR System



Introducing ADO G-Drive GTR System for Oasis 261T: the ultimate cargo companion! With its gear-shifting drive unit, torque sensor, and rear motor, brace yourself for a ride that handles heavy loads like a boss. Glide through the streets with ease, as this system ensures smooth power delivery, precise control, and unmatched efficiency. Say goodbye to delivery dilemmas and hello to a new era of urban logistics. Let's roll, haul, and rock the streets with Oasis 261T.



**Gear-shifting
Drive**



Torque Sensor



Rear Motor

500W High Efficiency Motor

Get ready to conquer the streets with Oasis 261T's 500W Powerhouse Motor! Packing a whopping 55N.m of torque, this beast means business. Whether you're hauling groceries or delivering goods, this motor's got your back, propelling you forward with unmatched force and finesse.



Smart Torque Sensor

Feel the magic of precision with Oasis 261T's torque sensor! It's like having a mind-reading partner on your ride, delivering just the right amount of power when you need it most. Whether you're cruising or carrying cargo, this sensor ensures a smooth, responsive ride every time.



Elevate your cargo transportation with unparalleled precision, ensuring optimal performance and effortless maneuverability every mile.

0 s
Assistance Delay

100%
Precise Control

30%
Energy-saving



ADO Smart APP

Transform your journey with the ADO Smart APP for Oasis 261T! Seamlessly track your mileage, set new riding records, and tackle any road with ease. Discover exciting routes, embrace eco-friendly riding, and be a pioneer in sustainable transportation. With round-the-clock customer support, we've got your back for any hitch. Get ready to ride smarter and deliver with



BikeSmart



Find Routes



Cycling Record



Cycling Setting



Service Window



IPS Color Display

Elevate your cargo cycling experience with this 2.4" IPS display. Offering a 180° panoramic view, and it provides vital data at your fingertips. With IPX7 waterproofing and high-strength Panda 2.5D glass, it ensures durability in any weather. Stay informed with real-time updates on humidity, weight, and time, enhancing your ride with precision and convenience.



Good brightness

Waterproof IPX7

Anti-oil

Anti-fingerprint

High resolution

Strong hydrophobicity





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Part 02

Other Configuration

- 180KM Long range
- Lock-out suspension fork
- Hydraulic disc brakes
- Shimano 7-speed transmission



180KM Long Range

180KM



Unleash the power of endurance with Oasis 261T's dual battery setup! With a staggering 180KM range, you'll breeze through the week without breaking a sweat. Whether it's the 36V9Ah or the extended 36V13.5Ah battery, one full charge keeps you rolling for days.



Lock-out Suspension Fork

The adjustable suspension fork can effectively reduce the impact of bumpy road surface on front wheels and improve driving stability and comfort. Experience enhanced stability and comfort while transporting goods with ease. With locking function, you can freely choose the adjustment mode according to different needs, which is suitable for all kinds of terrain.



Longer Damping Stroke

Riding comfortably through all kinds of complicated terrain.

Stroke 100mm

Combination height 490mm, stroke 100mm

Double damping

Greatly relieve the body of the front and rear bumps, riding more comfortable and safer

Hydraulic Disc Brakes

Upgrade your cargo bike with hydraulic disc brakes. Enjoy precise, powerful braking, crucial for safety, especially with heavy loads. Navigate urban streets confidently. Enhance your cargo journeys with top-notch braking reliability.

/ **Feel the force, trust the grip** /

 <p>Safe Travelling</p>	 <p>Prevent Deformation</p>
 <p>High-carbon Materials</p>	 <p>Multi-hole Design</p>



Shimano 7-Speed Transmission

Offering smooth gear shifts and reliable performance, it enhances control and efficiency, especially when carrying heavy loads. Conquer urban streets and steep inclines with ease, ensuring a smoother, more efficient ride.



Optimize your cargo cycling with the 7-Speed trigger shifter. Effortlessly adjust to road conditions for smoother rides. Enhance cargo transportation with precision gear shifts.



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Part 03

Other parts

- Superb loading capacity
- Cycling Safety
- Other details
- Specification



Superb Loading Capacity

Multifunctional Rear Rack

After the installation of the rear rack, the storage capacity of the box can be greatly increased. It can be loaded with goods, children's seats and so on.



High Quality Front Basket

The front basket is designed with large capacity, high quality to meet your daily storage needs. No need to carry anything when you go out, and completely unlock the sense of falling and swelling of portable items.

Cycling Safety



Front Turn Signals



Rear Turn Signals

Rearview mirror

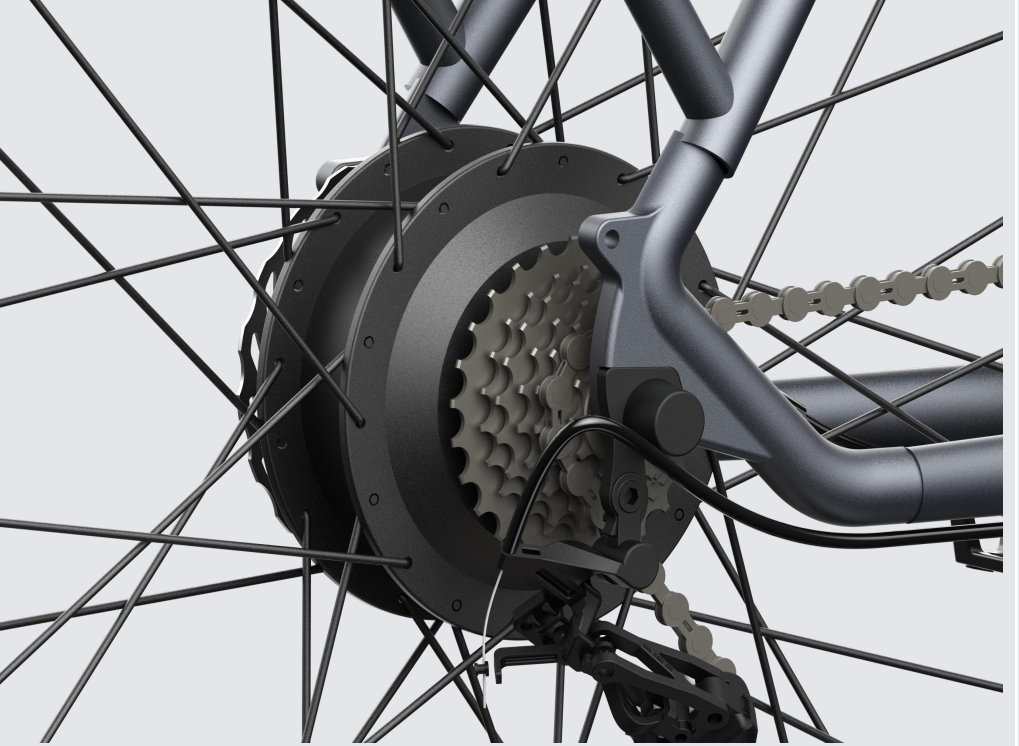
For cargo transport, the rearview mirrors allow you to monitor the goods' condition at all times, ensuring safe and smooth deliveries. With enhanced visibility, both your rides and cargo handling become more secure and efficient.



Turn signal

Infuse intelligence into your journey with this electric cargo bike, now equipped with front and rear turn signals. This enhancement not only boosts visibility but also makes your travels safer.

Other Details



Specification

Product Description	
Color	Grey
Tire size	26x2.35inch+20x3.0 inch
Overall unit dimensions L×W×H	2200*710*1130mm
Package dimensions L×W×H	1740*290*870mm
Product weight	44 KGS
Gross weight	56.5 KGS
Max.Load	150 KGS
Waterproof level	IP X5
Max.Speed	25KM/H (Speed unlock up to 35KM/H)
Climbing angle	20°
Electric range	<90 KM (dual-battery)
Assisting range	<=180 M (dual-battery)

Battery	
Battery type	Lithium battery
Battery capacity	48V13.5Ah+48V9Ah
Charging time	5-6 hours
Motor	
Rated power	48V 500W
Torque	55 N.m
Other	
Transmission system	Shimano 7-Speed
Sensor	Torque sensor
Brake system	Hydraulic disc brake
Hardware	
Display *(IP65)	2.4" IPS display
APP	ADO Smart APP



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Part 04

The ADO Lab

- EN 15194:2017 Certificate
- SGS QTL Lab
- QTL Lab Assists with Mass Production



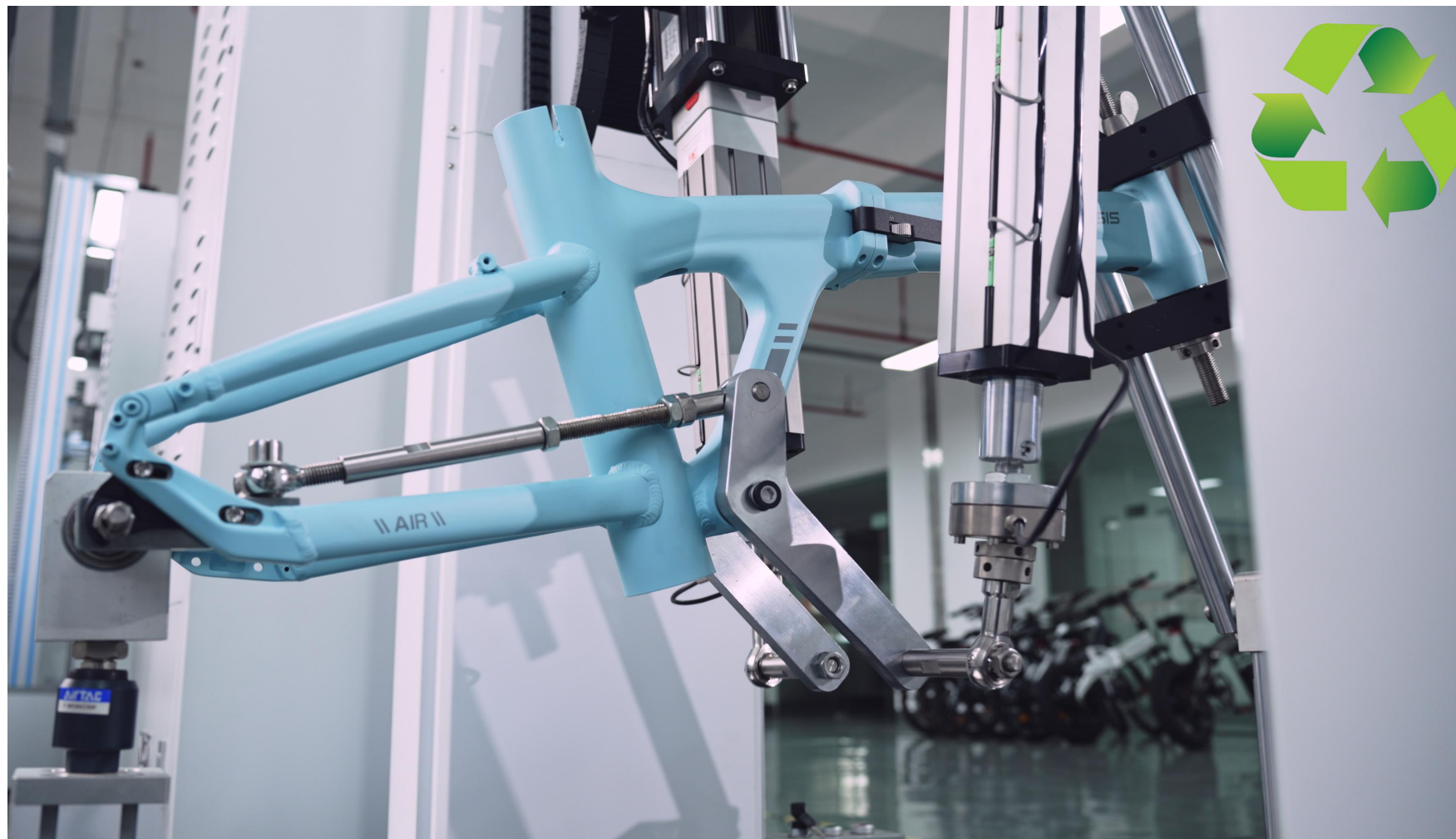
Certified by EN15194:2017



SGS is the world's leading inspection, verification, testing and certification body, recognized as the benchmark for quality and integrity. Through various tests of SGS lab, the quality is reliable and guaranteed.



SGS



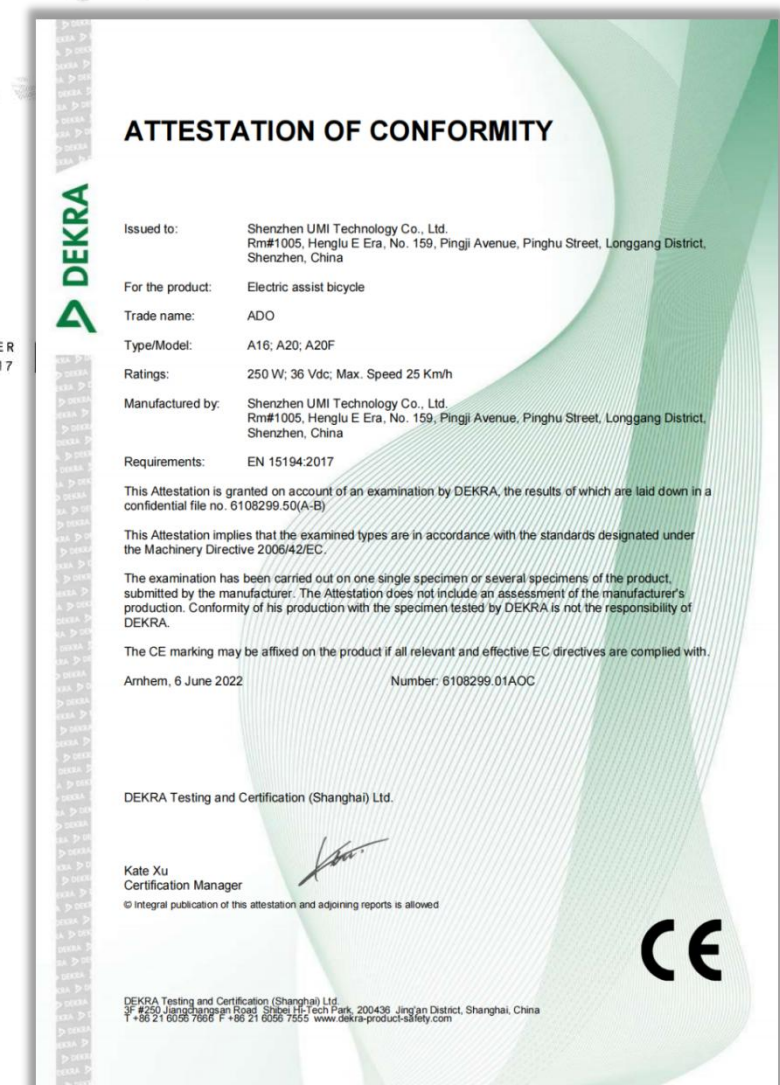
SGS

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ADO Laboratory

QTL (Qualified Testing Lab) of SGS

Located at the core of our product development, the ADO Technology Center (QTL) is an impressive complex which spans an area of approximately 3,300 square meters. Consisting of four distinct laboratories, testing and experimentation are at the forefront of our research and development. As many as 78 different test procedures can be conducted on-site, allowing us to create innovative solutions for our customers.



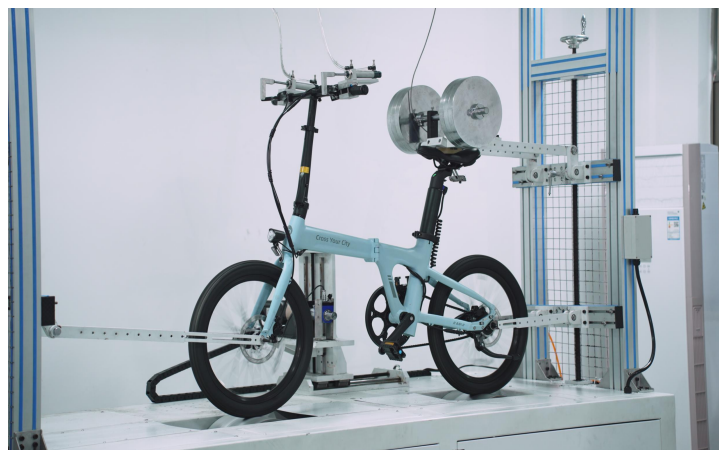
Battery test



Motor test



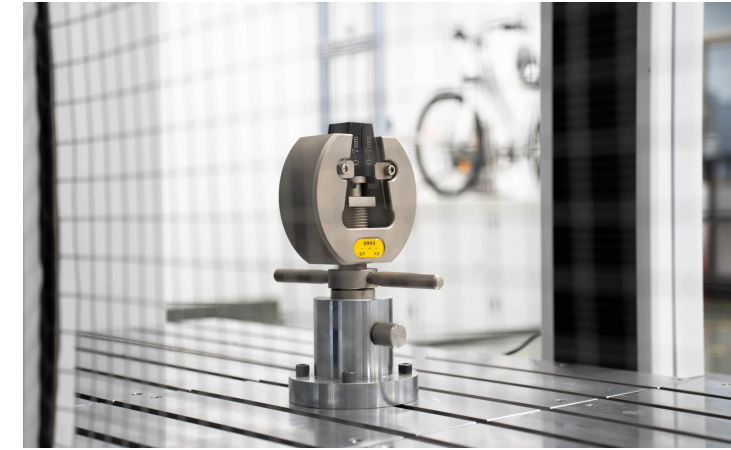
Frame vertical test



Comprehensive test



Material corrosion resistance test



Universal Material test

ADO Technology Center

The Technology Center

Area: 3.300 square meters

Functions: research and development, testing

Special feature: SGS authorized QTL laboratory

The technical team:

32 Full-time technician

3 External Doctors

3 Master and 1 Senior Engineer.

Awards:

2 Invention patents

19 Utility model patents

3 Software Copyrights

7 Design patents

QTL Facilitates Mass Production

ADO QTL Lab provides accurate, reliable and timely test data for production to ensure product quality.

- ① Development stage: To expose all aspects of product defects;
- ② Evaluate whether the product reliability can reach the predetermined index;
- ③ Production stage: providing information for monitoring the production process.
- ④ Evaluate or accept the reliability of the finalized products,
- ⑤ Last stage: To improve product reliability, formulate and improve reliability test scheme, etc.

Therefore, the product quality is strictly controlled from IQC, IPQC, FQC, OQCD and other links.

Cross Your City

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