

AIMA

Group & Flatship Range

Introduction

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CULTURAL BRANDING

► Outstanding Performance in Global Business

“
LOVE
ART
FASHION
RIDING
”



BUSINESS PERFORMANCE

► Outstanding Performance in Global Business



C-BPI
FIRST BRAND

#9

Aima has topped the list of electric bicycle brands — China Brand Power Index (C-BPI) — released by Chinabrand for nine consecutive years.

2020
CCSI

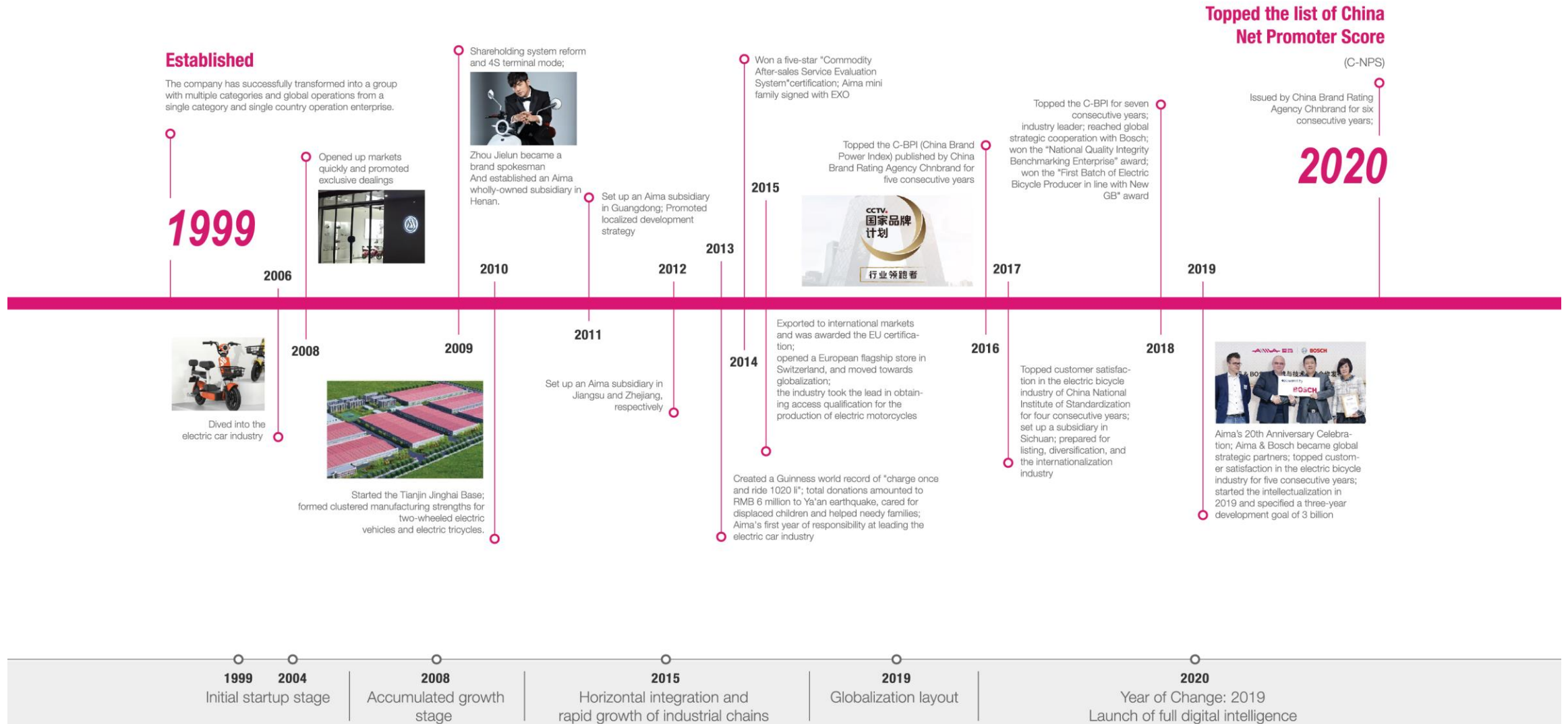
#7 #5

Topped the China Customer Satisfaction Index (C-CSI) list for seven consecutive years

Topped the China Net Promoter Score (C-NPS) list for five consecutive years

DEVELOPMENT HISTORY

► Over the years, the company has formed six manufacturing bases (Tianjin, Jiangsu, Zhejiang, Guangdong, Guangxi, and Henan), established two R & D centers in the north and south, as well as three R & D companies.



DEVELOPMENT HISTORY

► Aima Technology Group has 16 wholly owned and controlled subsidiaries



Tianjin

Aima Technology Group (Investment/sales)

Tianjin Aima Car Industry (R&D/Production)
Aima Sports Products (R & D/Production/Sales)
Xiaoma Technology (R & D/Sales)
Aima Sharing (Production/Sales)
Tianjin Jinge (Industrial design)
Tianjin Suiwanwan (Advertising)
Tianjin Tianli (R & D/Production/Sales)

Jiangsu

Jiangsu Aima Car Industry (R&D/production)

Aima South (Sales)
Wuxi Zhuoyue (Industrial design)

Shanghai

Shanghai Xiaopa
(Industrial Design/Sales)

Zhejiang

Zhejiang Aima Car Industry
(R&D/Production)

Henan

Henan Aima Car Industry
(R&D/production)

Sichuan

Sichuan Aima Technology
(sales)

Guangxi

Guangxi Aima Car Industry
(R&D/production)

Guangdong

Guangdong Aima Car Industry
(R&D/Production)

VISION, MISSION, AND VALUES

► Imagine a new and beautiful vision for another prosperous era



Vision

Sustainable management and lasting development

By 2035, the company will provide green and convenient travel solutions for its global 800 million users and become an innovative and leading enterprise with a scientific and technological ecological self-drivecore, digital decision-making power, and global influence.



Mission

Make your trip full of love



Values

Create for love

Value creates harmony and joy throughout the ecology



BUSINESS SEGMENTS

► Founded in 1999, the company has evolved into a collection of three major sectors of a business technology group after 20 years of development.

Two-Wheel

Electric
Motorcycle



Electric
Bicycle



Electric
Moped



Tricycles and Four-Wheel



Sharing and Delivery



BUSINESS SEGMENTS

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TWO-WHEEL BUSINESS DIVISION



Cost-effective quality products



AIMA X6

Electric motorcycle



MOTOR
BOSCH

3000W

Top

Speed
75 Km/h

Acceleration
9.6 sec (0~60km/h)

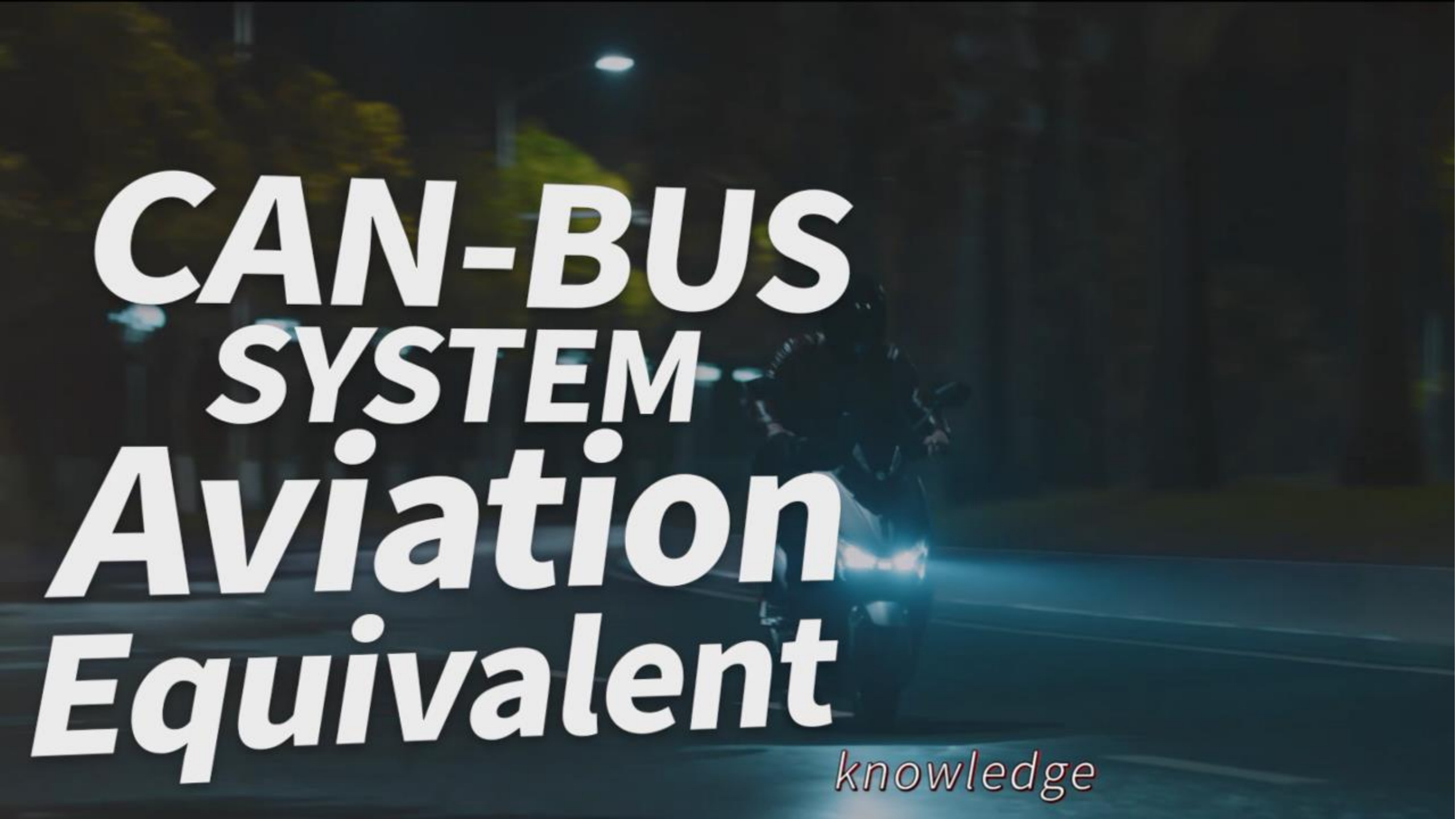




HEADLIGHT
Redefine
Wildness

BMS
Precise
AND
Comprehensive



A person on a bicycle is riding on a road at night. A very bright light, possibly from a car headlight, is reflecting off the road surface in front of the cyclist, creating a strong glare. The background is dark with some blurred lights from trees or buildings.

CAN-BUS SYSTEM Aviation Equivalent

knowledge

PKE Unlock System



JUMBO

STORAGE

24L



SAIL IN A SILENT MODE





TAILOR

**Made Engine
Sound Simulation**

BLUETOOTH SPEAKER

Paragliding

with Music





Power Your Passion

SABER TIGER X612



Unit Size:	1875*765*1195mm
Axial Distance:	1380mm
Motor:	3000W HUB Motor
Battery:	Dual 60V28Ah NCM Lithium Battery with BMS & CAN-BUS Communication
Controller:	24 Tubes
Brake:	Front/Rear Disc with CBS
Tyres:	120/70-12 Tubeless Tire
Wheels:	Aluminum Alloy
Speed:	75 km/h(Max.)
Range:	105-110 km@75km/h >120 km@35km/h
Damping:	F/R Hydraulic Shock Absorber
Other Functions:	<ul style="list-style-type: none">* Remote Unlock Activation + One-Key Bike Search* Easy-to-Lift Battery* BMS supporting Power SOC Accurate Display* AIMA Patented CES Brake Energy Recycling System



* The pictures shown are for reference only, final appearance should be conforming to the actual sample or mass production goods.



AIMA ONE A500

Electric Scooter



AIMA ENGINE MAX

Energy Aggregation System

- **System:** AIMA Engine MAX Energy Aggregation System TM
- **Slogan:** 100km+ range with one charge
- **Benefits:** Longer mileage and longer battery life



AIMA ENGINE MAX

Energy Aggregation System

— CORE TECHNOLOGY BREAKTHROUGHS BRING STRONGER ENDURANCE EXPERIENCE —

Raise energy density

- ① Max Energy Aggregation Motor
- ② Aging Resistant Graphene Batteries

Reduce energy loss

- ③ AIMA Patented SDS Intelligent Power System
- ④ LED Energy-Saving Lighting Set
- ⑤ Fluid Power Drag Reduction Design
- ⑥ Low Roll Resistance Tire Technology

Optimizing energy recovery

- ⑦ AIMA Patented CES braking energy recovery system



BOSCH MAX ENERGY AGGREGATION MOTOR

The loss of the motor itself reduced by **15%**

and the torque increased by **15%**

爱玛引擎MAX
能量聚核系统™

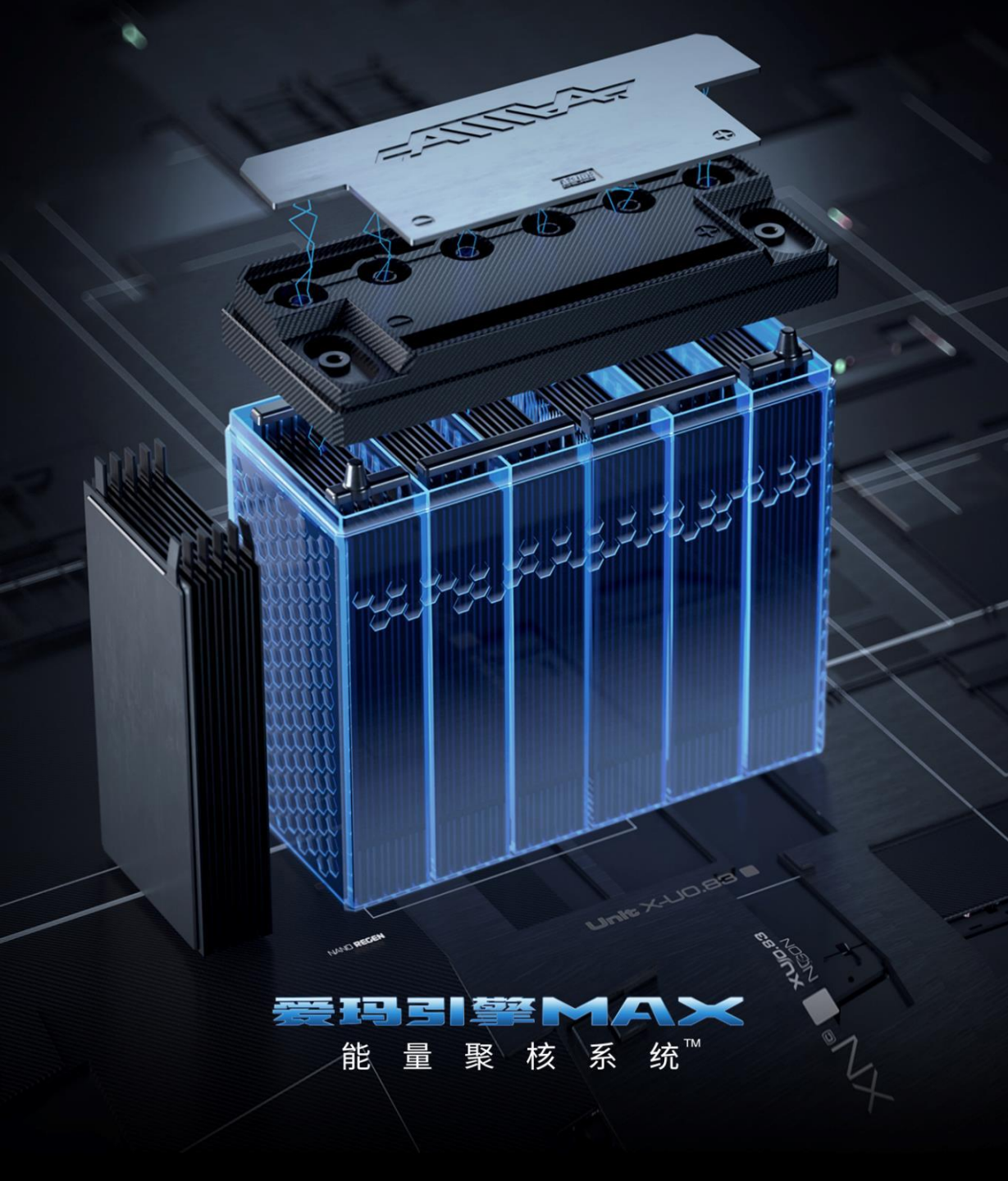
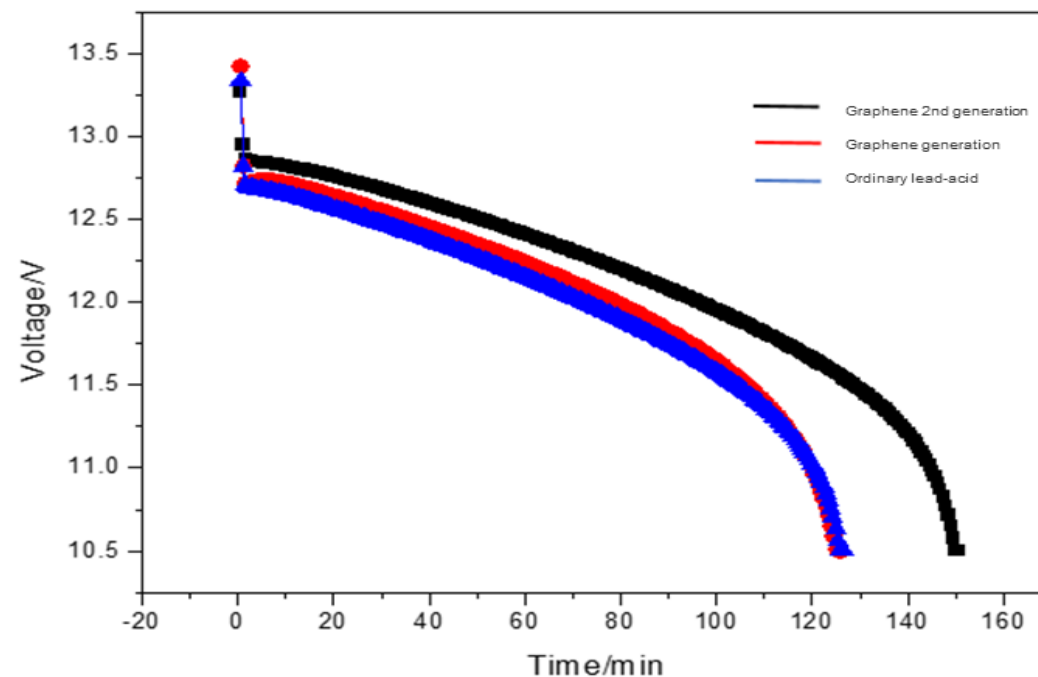


AGING RESISTANT GRAPHENE BATTERIES

The battery energy density has been increased by **20%**

All cells support fast charging mode

Comparison of discharge curves of
graphene VS ordinary batteries





AIMA PATENTED SDS INTELLIGENT POWER SYSTEM

Intelligent Identification Of Slope Road Condition

Instantaneous Force When Encountering Steep Slope

Achieve Easy Climbing & Flat Road Energy Saving



爱玛引擎MAX

能量聚核系统™

[SDS Intelligent Power System] Invention Patent No. ZL201510726200.X



LED ENERGY-SAVING LIGHTING SET

Energy Loss Reduced By **50%**

Luminance Increased By **30%**

No Fear Of The Nighttime Darkness

爱玛引擎MAX
能量聚核系统™





LOW ROLL RESISTANCE TIRES TECHNOLOGY

Adopting New Tire Formula

Effectively Reduce Tire Roll Resistance By **40%+**

Less Loss, Travel Farther

爱玛引擎MAX

能量聚核系统™



FLUID POWER DRAG REDUCTION DESIGN

Effectively Reduce The Wind Resistance

Make The Riding Experience Feel Like Waterflow

爱玛引擎MAX

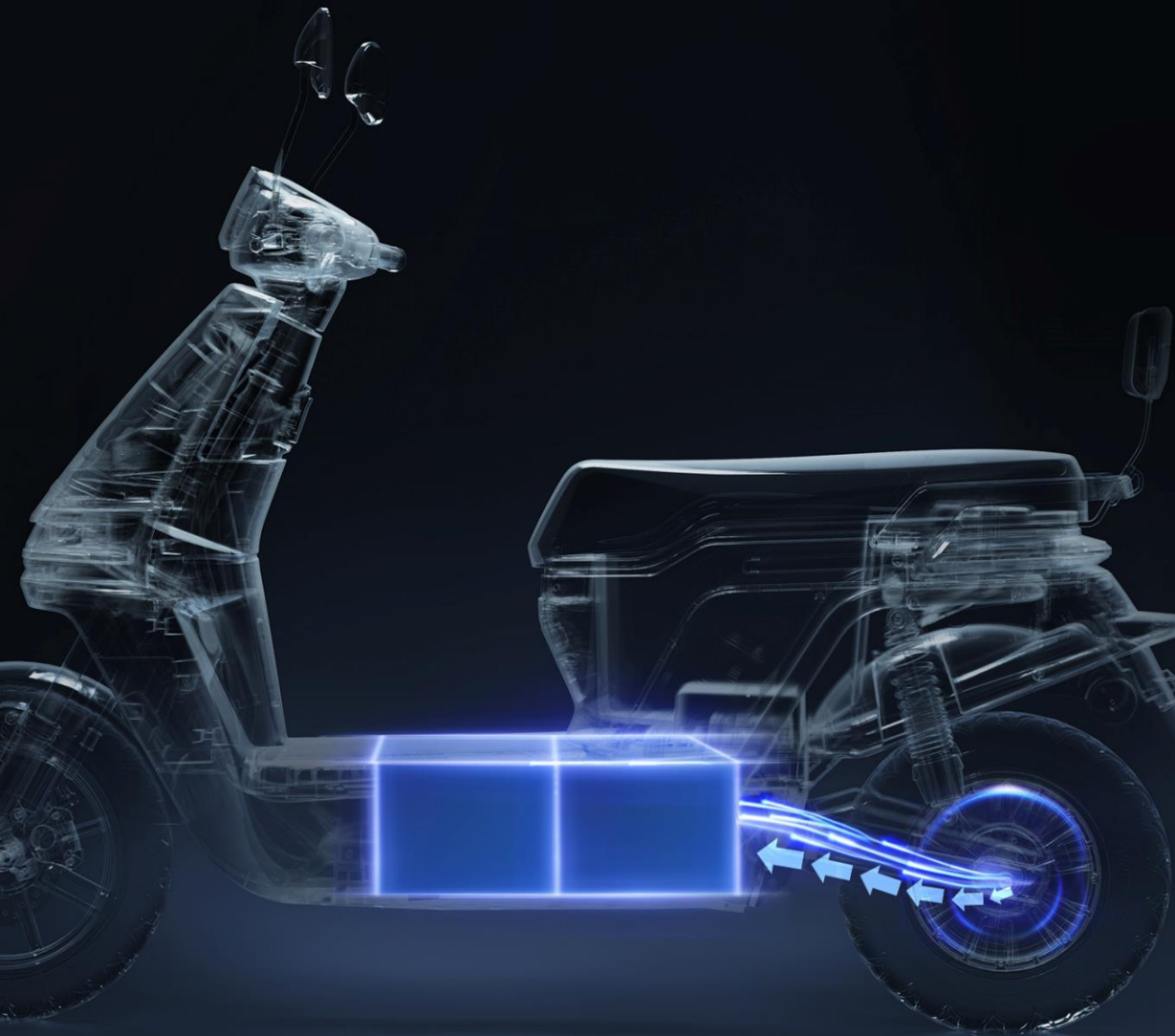
能量聚核系统™



AIMA PATENTED CES DETENT ENERGY RECYCLE SYSTEM

The Braking Kinetic Energy Is Converted Into Electricity

The Energy Efficiency Increased By **10%**



爱玛引擎MAX
能量聚核系统™

A500

AIMA ENGINE MAX

Energy Aggregation System



Unit Size:	1835*690*1090mm
Axial Distance:	1310mm
Motor:	BOSCH 1200W Motor
Battery:	72V22Ah Graphene Lead-Acid
Controller:	12 Tubes
Brake:	Front: Disc + Rear: Drum
Wheels:	90/90-10 Tubeless Tire
Hubs:	Aluminum Alloy
Speed:	52 km/h
Range:	65-70 km@52km/h >110 km@25km/h
Damping:	Front & Rear: Hydraulic
SPs:	AIMA ENGINE MAX Tech AIMA Patented SDS Smart Power System AIMA Patented CES Brake Energy Recycling System Ultra-Large Storage: 32L High-Carbon-Steel Frame, ultimate duration



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AIMA **PAOPAO**

Electric Bicycle



OVERSIZED FASHION BASKET



MID-MOUNTED COMFORT SHOCK ABSORBER



ONE-PIECE REAR MUDGUARD



LED SPEEDMETER, VEHICLE CONDITION AT A GLANCE





STYLISH HEADLIGHT FOR LONGER RANGE



AA BRAND DESIGN TAILLIGHT



PAOPAO TZA-4813 MINI GO

AIMA ENGINE MAX

Energy Aggregation System



Unit Size: 1450 * 620* 1030mm
Axial Distance: 1030mm
Motor: 350W Motor
Battery: 48V12Ah Lead Acid
Controller: 6 Tubes
Brake: Front/Rear Drum
Wheels: F/R:60/90-10 Tubeless Tire
Hubs: Aluminum
Speed: 28-30 km/h (Max.)
Range: 45 km
Damping:



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MC230



MC220/230



City Leisure Fat Tire Range

- Speed transmitter, range can reach 30km with pure electric cruise
- Wide Aluminum Alloy Double Layers Rim, more solid & nondeformable
- Riding Comfortness:
MC230: Both Front & Rear Suspensions
MC220: Front Suspension only
- L-TWOO 7-Stage transmission
- 5 Modes to Freely Switching Riding Speed
- Manpower/EPA/Pure Electric 3 modes to satisfy different user demands



MC230 Soft Tail Version



MC220 Solid Tail Version



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SPECIAL VEHICLE AND INTERNATIONAL DIVISION



Scooter/balance car/home leisure car/tool car/coolplay car



1ST CLASS LOUNGE

A380

LOVEIN



A520





BUSINESS SEGMENTS

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SHARING AND DELIVERY

xiomā



Tools category

Commercial & household tool truck

xiomā



Sharing Category

YIMA



Swapping Category



爱玛

The Mutual Choice of Worldwide **50** Million+ Consumers ...

The Mutual Choice of Worldwide **50** Million+ Consumers ...