

AGAO



SOLAR SCOOTER

S80



JIANGSU SNAIL ZHIXING TECHNOLOGY CO., LTD

VERSION: 2023.7.31

AGAO

Powered by Solar

Environment Friendly

Zero electricity cost

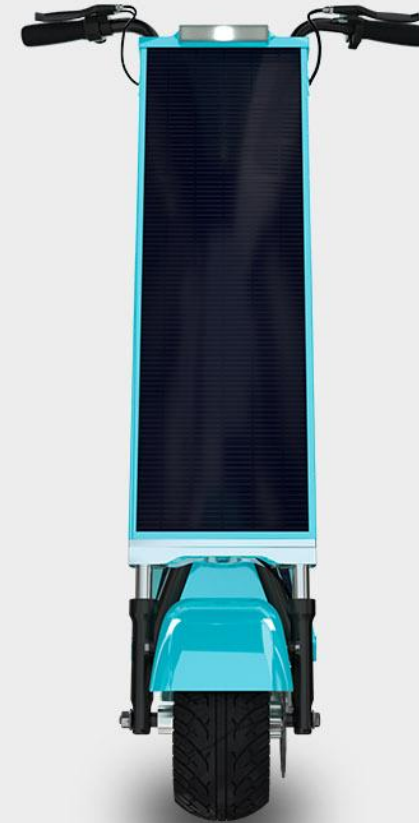
No Charging

Zero Carbon Emission

Carbon Trading

No limits of riding and charging

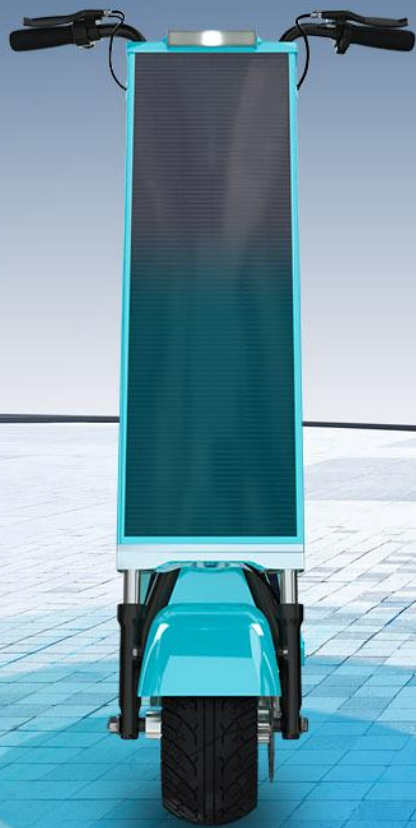
Zero carbon travelling with clean energy



AGAO



Powered by Solar



Best time to charge: 9 a.m. to 3 p.m.

The data was tested in Wuxi, Jiangsu, China.

Exact time depends on the light conditions of each location.

AGAO

Major Components

Headlight



Solar Panel



Right Handle and Accelerator



Dashboard



Left Hand Brake and Bell



Electric Motor



Two Foot Supports



Brake Light, Tail Light and Turn Signal

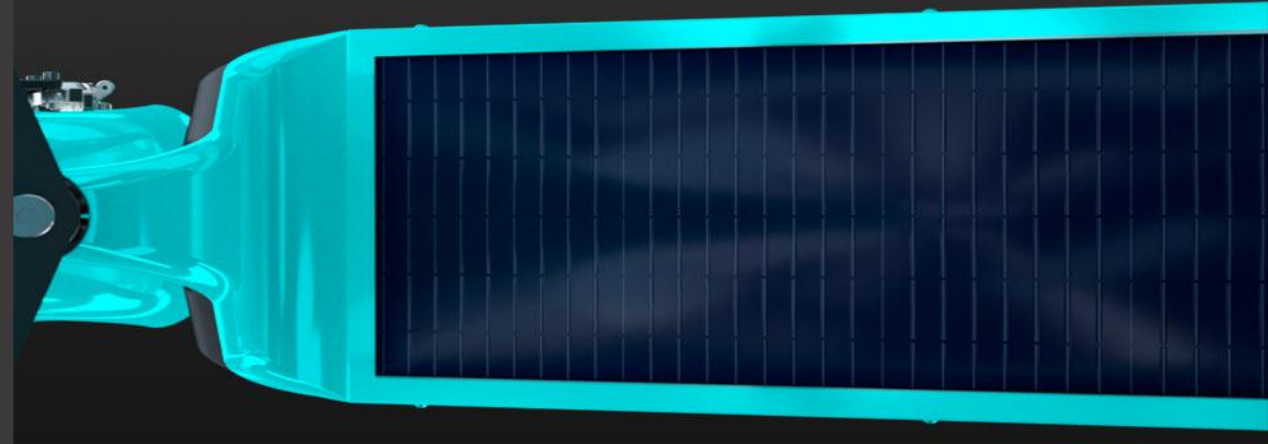


AGAO

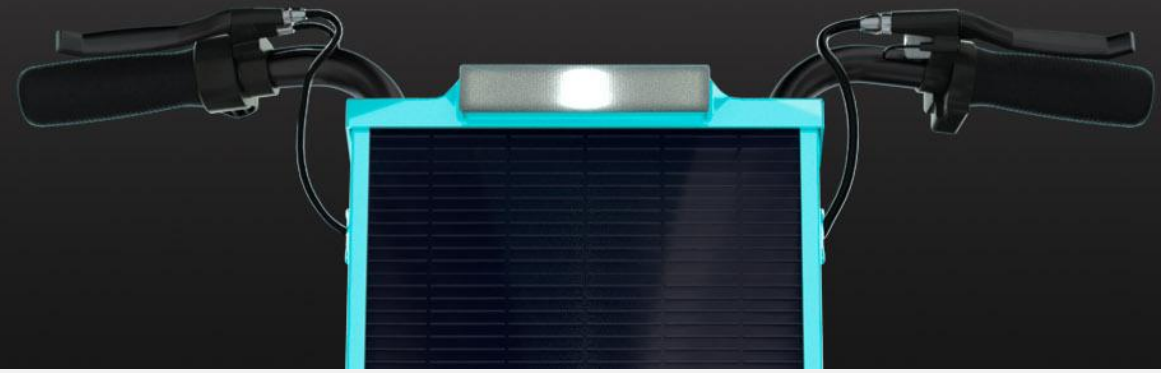


**Wide tyre with 130mm width and diameter of 10 inches
Stronger roadholding ability, riding more steadily
Prevention from being picked with jelly glue**

Extra wide pedal

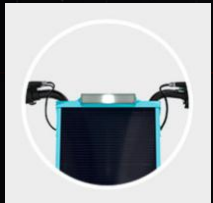


630mm extra wide balanced operation

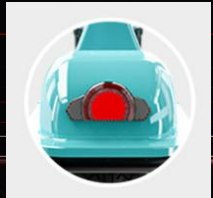


AGAO

Safety guaranteed travel at night.



Headlight



Brake light, tail light and turn signal



AGAO

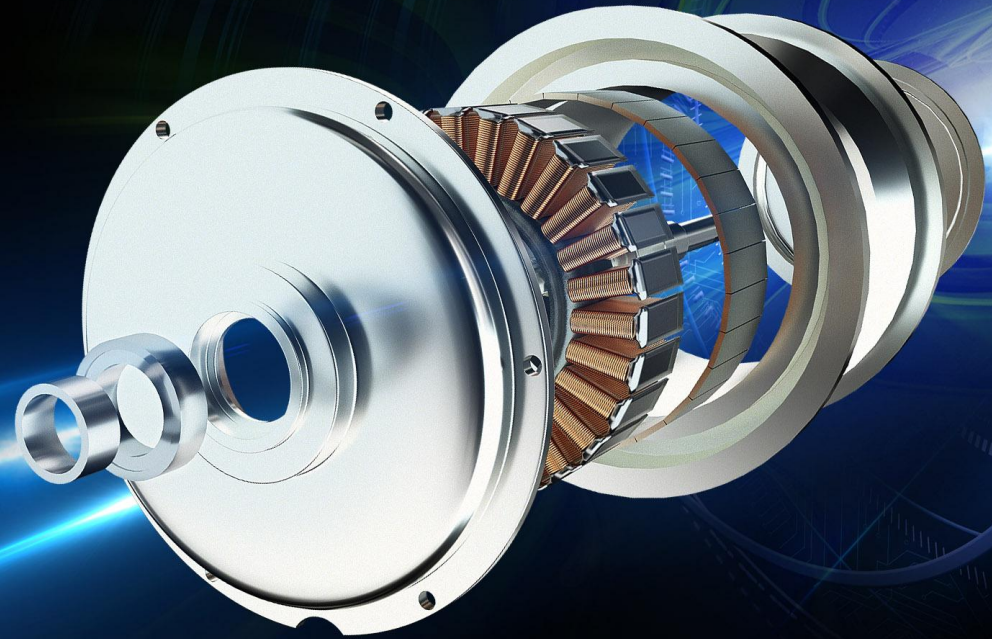
HIGH HORSEPOWER RUN AT TOP SPEED

SPECIAL EFFICIENT LARGE GROOVE MOTOR

OVERALL OPTIMIZED POWER PERFORMANCE

ACHIEVING **350W** POWER OUTPUT, FULL HORSEPOWER AT HIGH SPEED

MAX SPEED **25KM/H**



AGAO

Optionals



Power Battery

nominal voltage

36V

optional battery capacity

13Ah/20Ah

IOT Intelligent Central Control

APP central control platform

GPS vehicle location

BLUETOOTH connection

AGAO

Multifunctional Dashboard



Direction Indicator



Headlight



Cruise Control



Malfunction Indicator



Battery Condition



Speed Indicator



Single Distance Record

AGAO

Multiple Color



Green



Blue



Orange



Black



Major Parameter

Item	AGAO SOLAR SCOOTER	Color	Orange,blue,pink,green,blackor customizing other colors
Rated Motor Power	350W(customizable)	Tyre Size	10 inches
Nominal Energy	468WH	Maximum Load	120kg
Battery	Lithium battery	Climbing Ability	15%
Maximum Speed	25km/h	Net Weight	43kg
Typical Range	35-40km	Body Dimension	1450*690*1230mm
Controller	Support serial port protocol	Applicable Age	14-60
Start-up Mode	Non-zero start	Drive Method	Rear-drive
Charging Method	Solar charging	Instrumentatio	LED digital meters
Waterproof Grade	IPX4	Headlights	LED headlights
Certificates	CE、FCC、shippingreport、MSDS、UN38.3	Tail Light	Integrated with turn signal lights and brake light
Charging Port	Optional	Braking System	Dual disk brakes / front disc brake and back drumbrake
Charging Time	7-14hours The exact time depends on the light conditions of each location.	Cruise Control	Started with keeping the same speed for 7 seconds

AGAO

CE

FC

MSDS

UN38.3



Jiangsu Snail Zhixing Technology co.,ltd

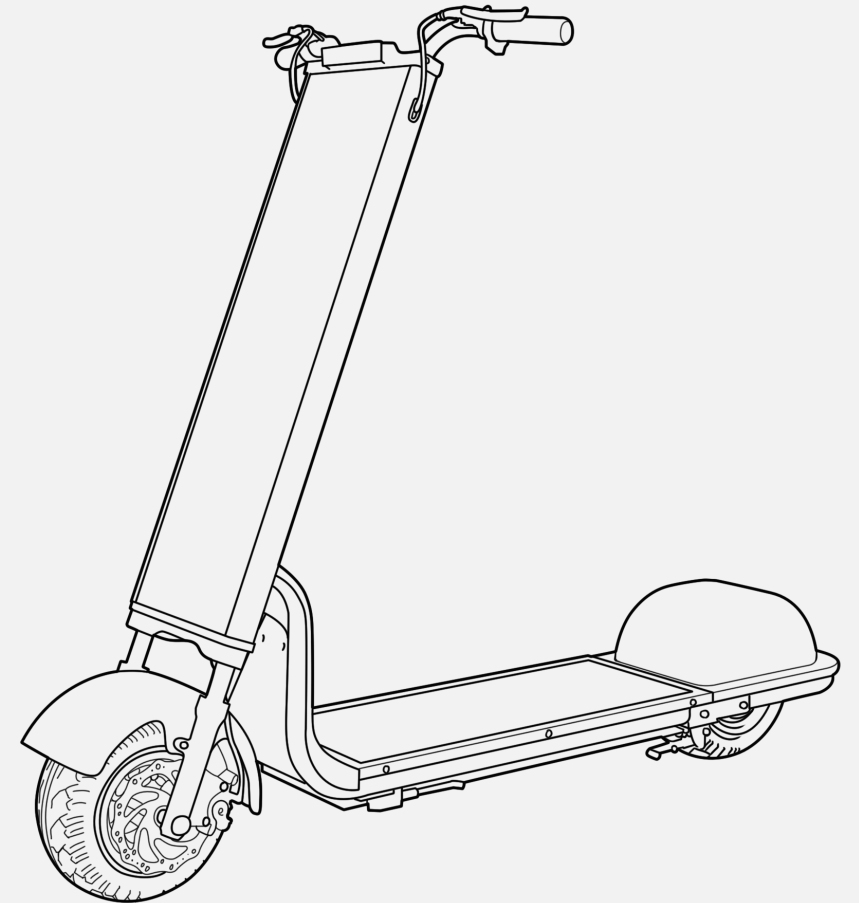
Add:No.99,Yanchang Road,Yanqiao Street,Huishan District,Wuxi,Jiangsu Province

Tel:+86 510-83587188

Whatsapp:+86 13656180666

Email:dingboming@kwvk.com.cn

Website:www.solarscootergroup.com



AGAO



SOLAR SCOOTER

S80 Seating Version

The creator of zero carbon travel.



JIANGSU SNAIL ZHIXING TECHNOLOGY CO.,LTD
www.solarscootergroup.com

VERSION: 2023. 8. 29

AGAO



Solar Powered



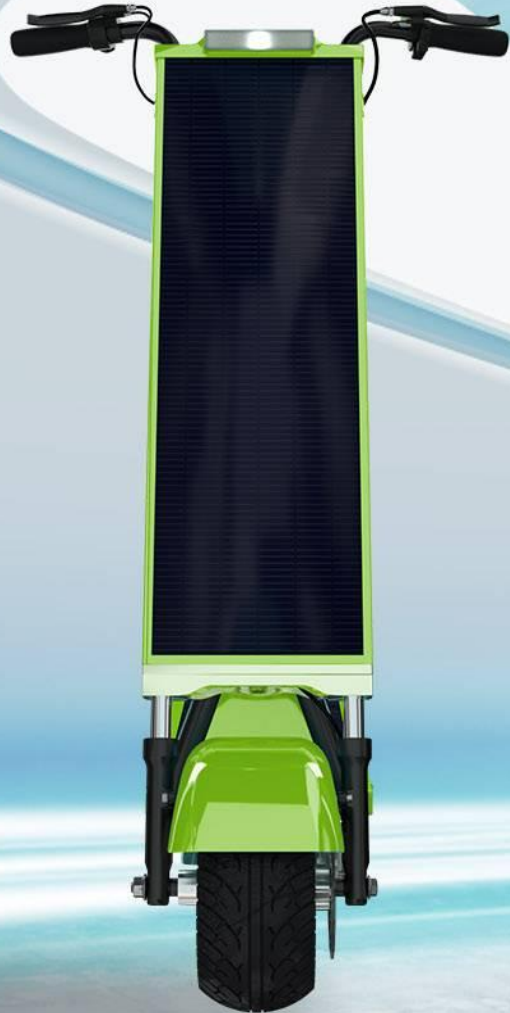
Zero Electricity Cost

Zero Carbon Emission

Safe Charge

If there's light, it'll charge.

AGAO



SOLAR POWERED

Zero Cost & Security

Best time to charge: 9 a.m. to 3 p.m.

(It depends on light conditions in each region.)


Mileage: 35-40km

(Mileage data varies depending on the tester's weight.)

Mains Charging

Charging even on rainy days.

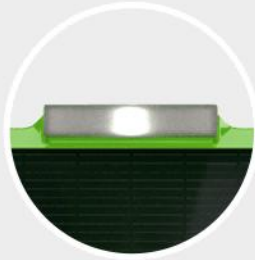
Fill up any time you want.

 Please do not charge indoors for safety!



Major Components

Headlight



Solar panel

Right brake and accelerator



Dashboard



Left hand brake and bell



Electric motor



High-elastic cushion seat



Brake light, tail light and turn signal



Maximum load 120 kg

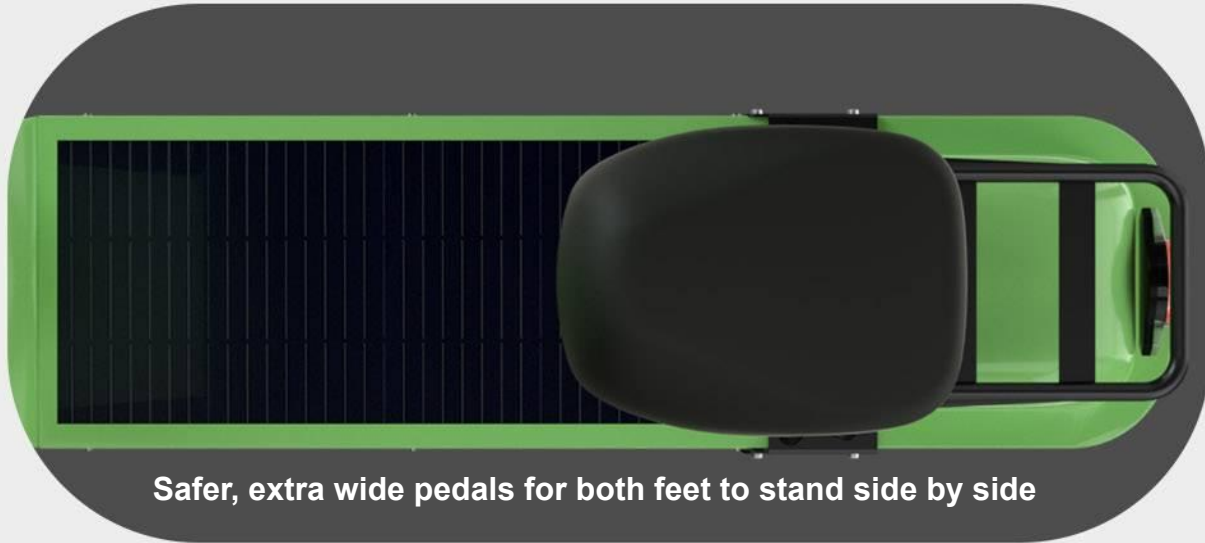
Repeatedly tested, anti-loosening structure,
excellent load-bearing capacity.





Easy to maneuver, extra wide 630mm handlebars

More stable, 130mm wide tires for better grip and more stable ride.



Safer, extra wide pedals for both feet to stand side by side

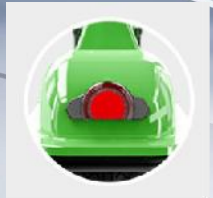


More comfortable
High-elastic cushion seat

Safer riding at night



Headlight



Brake light, tail light and turn signal





HIGH HORSEPOWER RUN AT TOP SPEED

SPECIAL EFFICIENT LARGE GROOVE MOTOR

OVERALLY OPTIMIZED POWER PERFORMANCE

ACHIEVING **350W** POWER OUTPUT FULL HORSEPOWER AT HIGH SPEED

MAX SPEED **25KM/H** (Adaptable to national legal requirements.)



350W

Batteries

Rated voltage

36V

Optional battery capacity

13Ah

20Ah

IOT Intelligent Central Control

APP Central control platform

GPS

Bluetooth connection

Color Customization

Blue/Green/Orange/Black...



Multifunctional Dashboard



Directional Indicator



Headlight



Cruise Control



Malfunction Indicator



Battery Condition



Speed Indicator



Single Distance Record



Product Parameters

Item	AGAO SOLAR SCOOTER	Color	Orange,blue,pink,green,black or customizing other colors
Rated Motor Power	350W(customizable)	Tyre Size	10 inches
Nominal Energy	468WH	Maximum Load	120kg
Battery	Lithium battery	Climbing Ability	15%
Maximum Speed	25km/h	Net Weight	44kg
Typical Range	35-40km	Dimension	1450*690*1080mm
Controller	Support serial port protocol	Applicable Age	14-60
Start-up Mode	Zero start	Drive Method	Rear-wheel drive
Charging Method	Solar charging	Instrumentation	LED digital meters
Waterproof Grade	IPX4	Headlight	LED headlight
Certificates	CE、FCC、shippingreport、MSDS、UN38.3	Tail Light	Integrated with turn signal lights and brake light
Charging Port	Self-contained	Braking System	Dual disk brakes / front disc brake and back drumbrake
Charging Time	7-14hours The exact time depends on the light conditions of each location.	Cruise Control	Maintain a certain speed for 7 seconds to start

CE

FC

MSDS

UN38.3



Jiangsu Snail Zhixing Technology co.,ltd

Add:No.99,Yanchang Road,Yanqiao Street,Huishan District,Wuxi,Jiangsu Province

Tel:+86 510-83587188

Whatsapp:13656180666

Email:dingboming@kwvk.com.cn

Website:www.solarscootergroup.com

