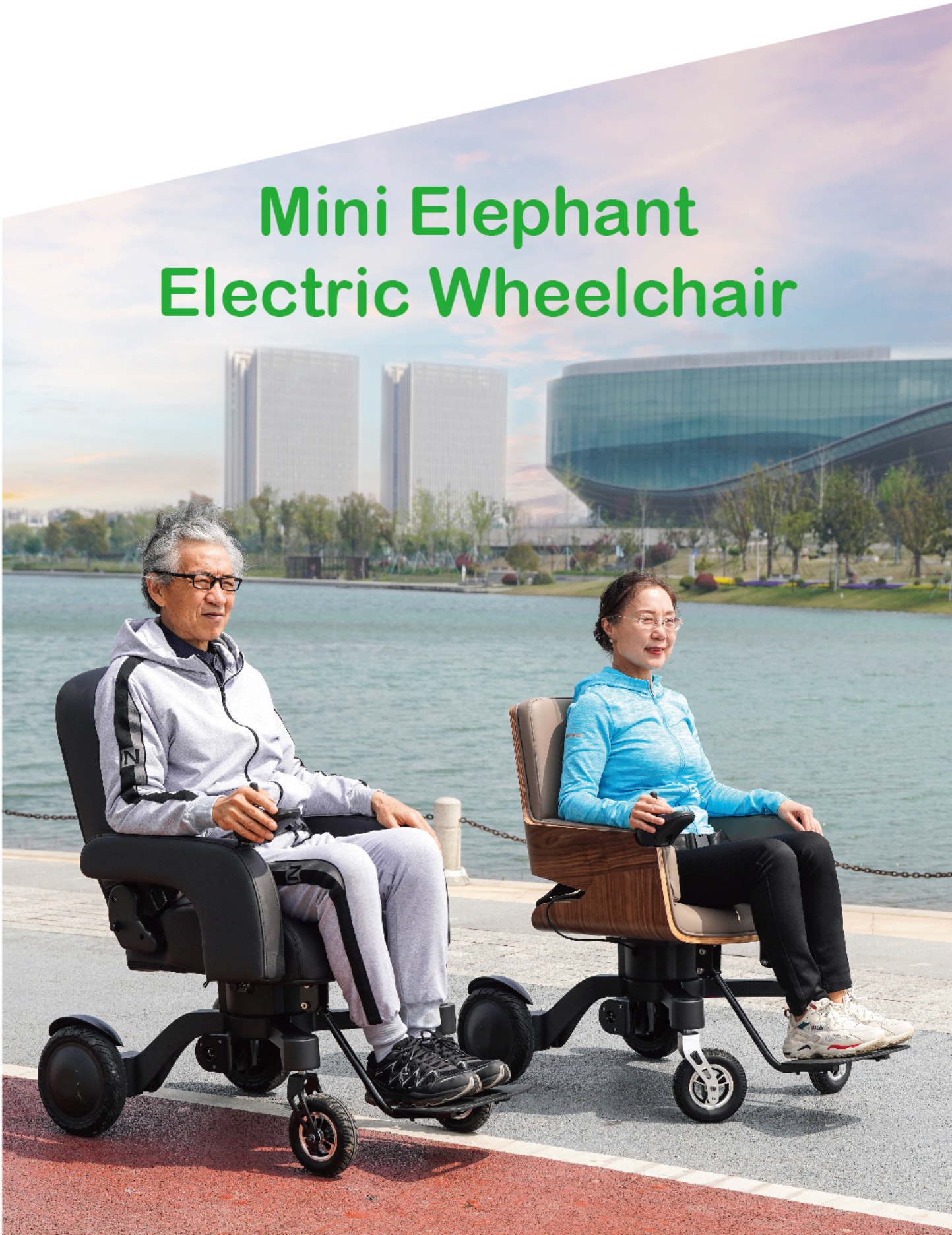




Original Design Manufacturer
For Electric Wheelchair

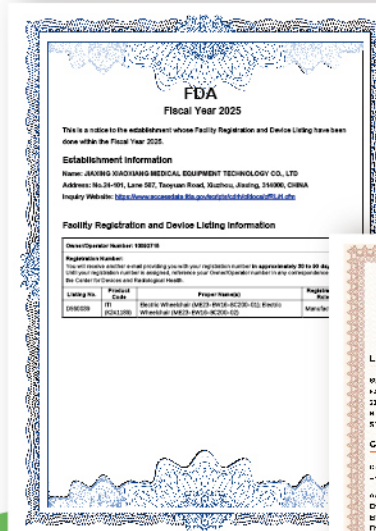
Mini Elephant Electric Wheelchair



About Us

Jiaxing Small Elephant Medical Technology Co.,Ltd. focuses on the design, development and production of intelligent electric wheel-chairs as well as mobility scooters to activate your moving.

We are committed to creating technological and digital combination of intelligent products with independent intellectual property system, leading research and development capabilities, efficient manufacturing process as well as intelligent upgrade services.



Stand-Out Features



Magnesium Alloy
Die-casting Mold



Module Design
Without Cable Exposed



Brushless High-efficiency
Hub Motor



High Precision
Controller



Intelligent
Electromagnetic Brake



Folding
Seat



Adjustable
Armrests



Wear-resistant
Solid Tires



Easy
Installation



Safe
&
Easy

Strong
Chassis

Quiet
&
Stable

Long
Range

High efficiency brushless hub motor with strong power, low noise, easy installation and compact structure.

Stable start , precise brake and smooth driving make you loving life.

Adopt modular design without redundant connection structure.

The lithium iron phosphate battery (LFP) is not only safe but with a long range about 30KM.



You can not only
be our **customer**,
but also our **designer**!



idea...

The self-developed higher precision controller/joystick is safe and easy to maneuver within **1 minute to learn**.



The controller IC for luxury model is the same class for racing and gyroscope as an optional function.

Just 1 Minute



The wheelchair can be controlled by APP.





The feature of the motor is **highly efficient, quiet** and **easy to install**.



Foot—operated electromagnetic brake which is **easier to operate** for extra safety.



The front wheel hub is made of aluminum alloy which is **suspension** and **strong**.



13°

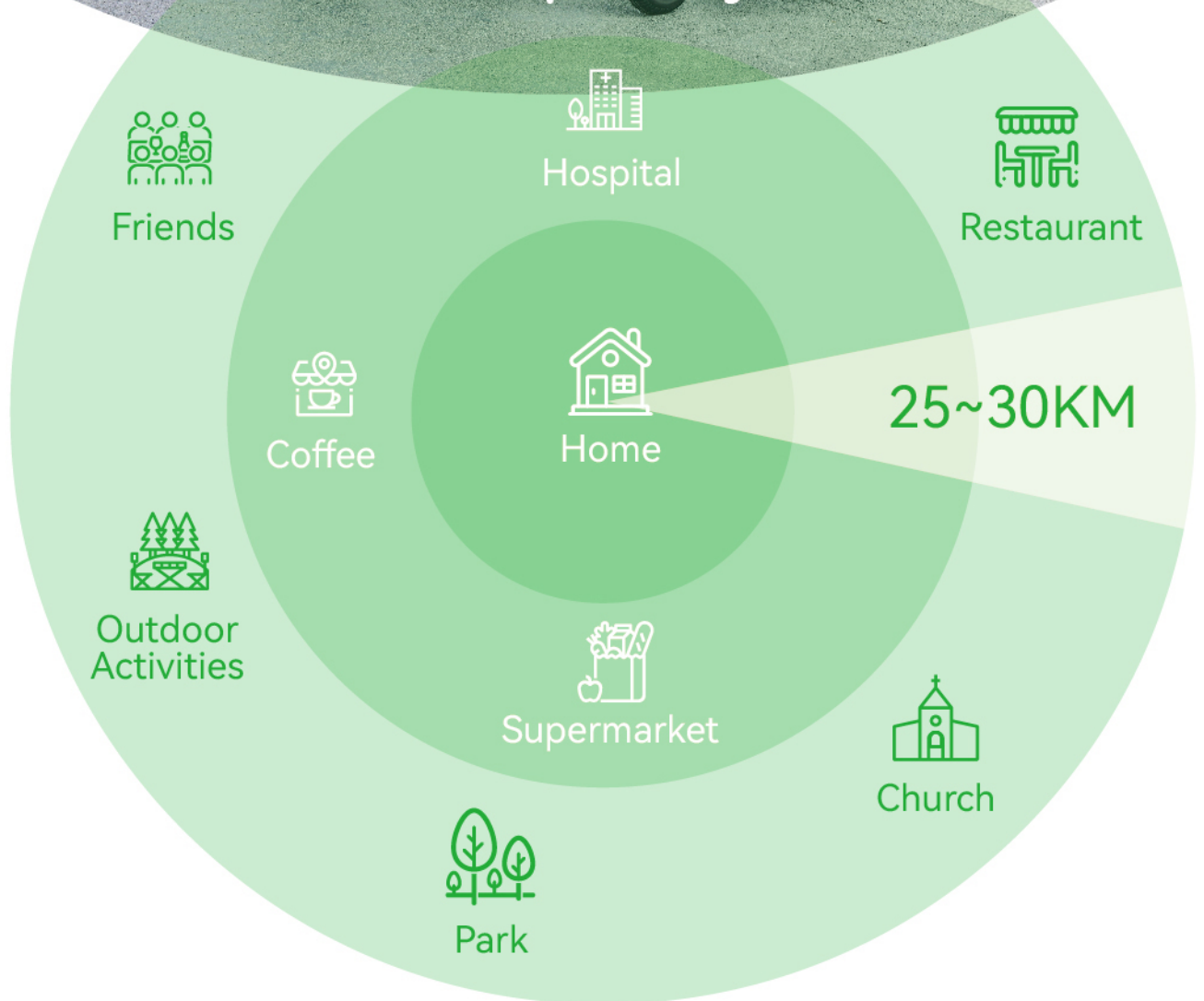
On a slope the high precision controller can support the same torque and speed for a better stablization.



The chassis is made of magnesium alloy die casting which is **lighter and stronger** than aluminum with beautiful and simple design, **perfect flatness and stability**. The structure is stable and the maximum load-bearing capacity can reach 130kg.



Improve your socializing,
thus the quality of life.



Mini Redone Series

Mini Elephant Electric Wheelchair

MiniRedone-I Luxury Model

Assembly Size: L1120 * W670 * H1030 (mm)



Motor Power	Top Speed	Climbing Slope	Battery Type
200w	6km/h	13°	LFP
Range	Weight Capacity	Chassis	Front Wheel Hub
25-30km	440lbs	Magnesium Alloy	Aluminum Alloy
Driving Type	Front Tyre & Rear Tyre	Package Size (mm)	40HQ Container Loading
Rear Wheel Driving	7 inch/10 inch	L880 x W730 x H765	135sets

MiniRedone-II Light Luxury Model

Assembly Size: L1000 * W660 * H960 (mm)



Motor Power	Top Speed	Climbing Slope	Battery Type
200w	6km/h	13°	LFP
Range	Weight Capacity	Chassis	Front Wheel Hub
25-30km	440lbs	Magnesium Alloy	Aluminum Alloy
Driving Type	Front Tyre & Rear Tyre	Package Size (mm)	40HQ Container Loading
Rear Wheel Driving	7 inch/10 inch	L880 x W710 x H1015	99sets

MiniRedone-III Comfort Model

Assembly Size: L1050 * W660 * H1030 (mm)



Motor Power	Top Speed	Climbing Slope	Battery Type
200w	6km/h	13°	LFP
Range	Weight Capacity	Chassis	Front Wheel Hub
25-30km	440lbs	Magnesium Alloy	Aluminum Alloy
Driving Type	Front Tyre & Rear Tyre	Package Size (mm)	40HQ Container Loading
Rear Wheel Driving	7 inch/10 inch	L880 x W710 x H825	126sets



Let us travel around
the beautiful world
together !

Seat and the armrests can be **folded**
easily to store in the trunk of your car.



Geographical location

Jiaxing is located in east of
China,
connecting the cities of
Shanghai, Hangzhou,
Suzhou and Ningbo.

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