



PRODUCT CATALOG

Jiangxi Jiangte Electric Vehicle Co.,LTD.
Independence in Motion.

江西江特电动车有限公司



— Company Jiangxi Jiangte Electric Vehicle Co.,LTD.
— Address No.12 Chunchao Road, Economic Development Zone,
Yichun City,Jiangxi Prov. China(336000)
— E-mail info@jiangte.com.cn
— Telephone +86 18897959687,+86 18897956516
— Website www.jtemobility.com
— Headquarters Website www.jiangte.com.cn

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COMPANY PROFILE

A shares | 1.7 billion Registered Capital | 8.9 billion Total Assets
Over 3,000 Employees | Over 200 Qualifications and Honors

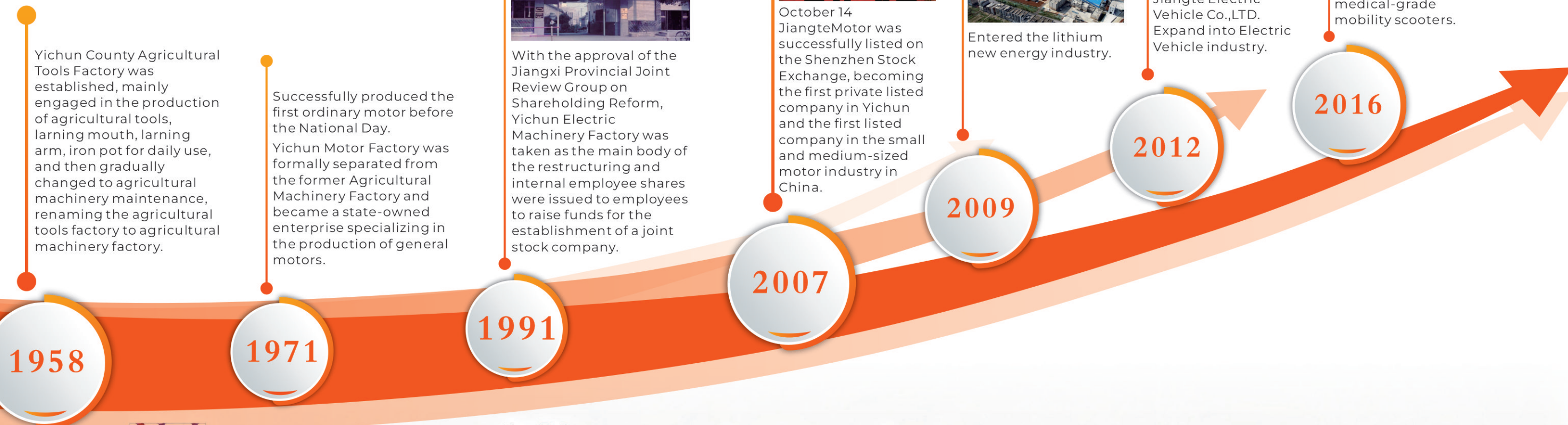
Jiangte Special Motor Group is a national high-tech enterprise involving motors, Lithium products, mining and deep processing industries. It is one of the Top 100 enterprises in Jiangxi Province, the largest servo motor manufacturer in China and global large supplier of lithium carbonate and its stock code is 002176. The headquarter is located in Yichun City, known as “Lithium Capital of Asia”. So far it has developed more than 30 subsidiaries and branches in Jiangxi, Zhejiang province and cities at home and abroad.

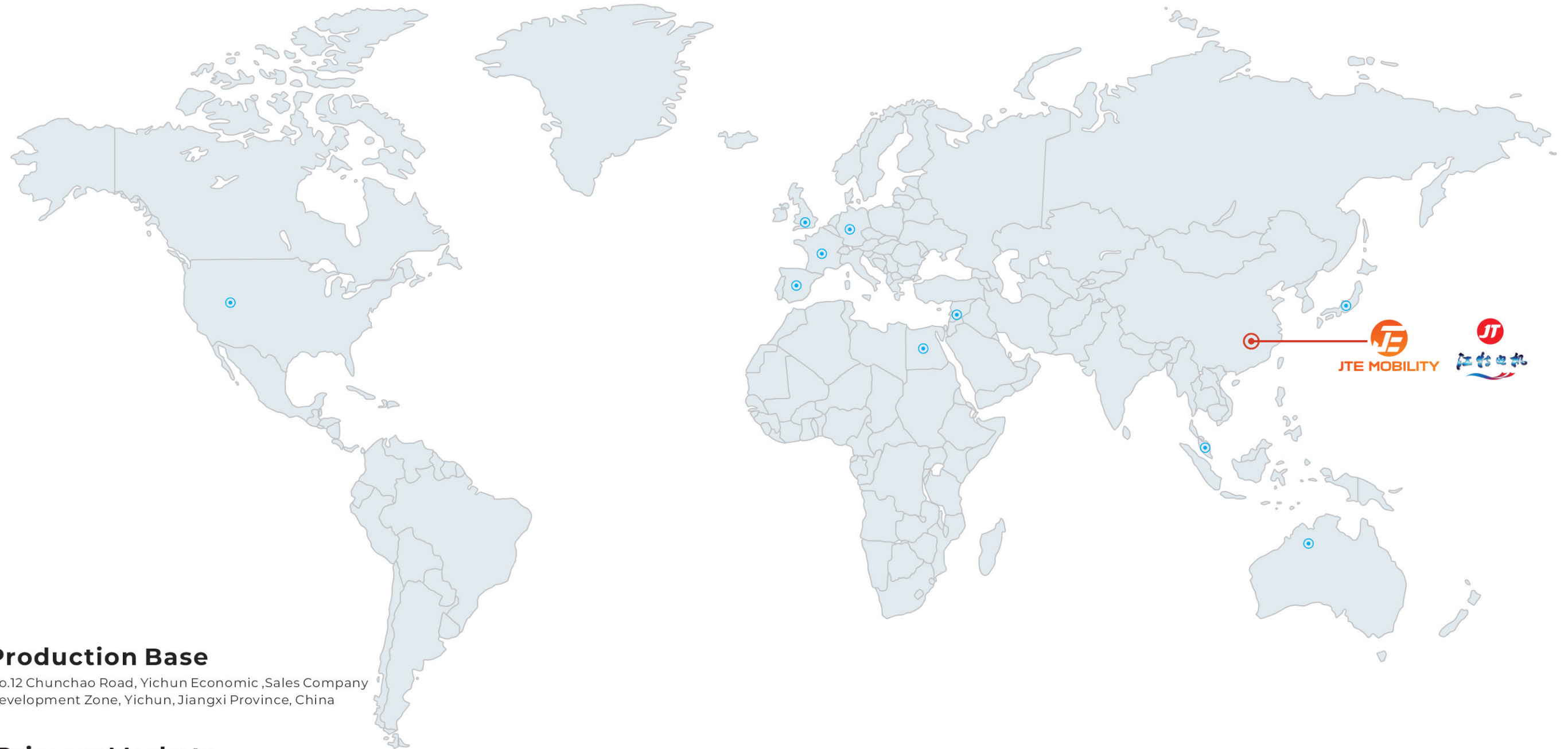
Jiangxi Jiangte Electric Vehicle Co., Ltd.(JTE Mobility) established in 2012 with the registered capital 90 million CNY, is a wholly-owned subsidiary of Jiangte Special Motor Group. It is specialized in the R&D, production and sale of electric wheelchairs, mobility scooters and other health care products. It has equipped with professional and technical personnel, advanced production lines and testing platforms.

The efficient and environmentally friendly products are designed for the Seniors. JTE Mobility Scooters are of high quality, comfort and safety for elderly. The limited speeds, electromagnetic brakes, swivel padded seats, gel chargeable batteries ,detachable frame provide mobility and travel for old people indoors and outdoors. We produce three series of mobility scooters in detachable small size, suitable medium size and heavy duty size for your right choice. ISO9001:2015, CE certificate, FDA certificate are available to serve European and American markets. We have been cooperating with partners from markets like Germany, Spain, UK, Belgium, Italy, Israel, America, Australia, Egypt, Singapore and other areas for years and our mobility scooters are widely loved by our agents from these markets.



DEVELOPMENT HISTORY





Production Base

No.12 Chunchao Road, Yichun Economic ,Sales Company
Development Zone, Yichun, Jiangxi Province, China



Primary Markets

Our primary sales markets include the United States,
Germany, Spain, the United Kingdom, Israel, Singapore,
Australia and Japan.



GLOBAL COOPERATION AND CERTIFICATIONS

14+

years of industry experience

10,000+

sq.m manufacturing spaces

10+

Certificates

Mobility Scooter Travel Scooters

			
Model No.	DC10	R103	JT10
Overall Dimension (L*W*H)	905*560*860mm	1040*495*925mm	1080*505*870mm
Maximum Speed	6km/h	8km/h	8km/h
Safe Climbing Angle	8°	8°	8°
Maximum Driving Range	15-20km	20-25km	20-25km
Batteries	Lithium-ion 24V15AH	Lead-acid 24V20AH (optional LFP 21AH)	Lead-acid 24V20AH (optional LFP 21AH)
Motor	24V/250W (Brushless)	24V/300W	24V/300W
Brake System	Electromagnetic Brake	Electromagnetic Brake	Electromagnetic Brake
Weight Capacity	120kg(265lbs.)	136kg(300lbs.)	136kg(300lbs.)
Suspension	/	Front	√
Tire Sizes	7.5"(front) 7.5"(rear) optional	7.5"(front) 9"(rear)	9"
Turning Radius	1200mm	1200mm	1300mm
Ground Clearance	65mm	65mm	75mm
Charger	DC 24V2A	DC 24V2A	DC 24V2A
Available Color			
Carton Size(L*W*H)	940*580*440mm	1115*535*580mm	1115*535*580mm
Loading Quantity	120 Units-20'GP 300 Units-40'HQ	80 Units-20'GP 176 Units-40'HQ	80 Units-20'GP 176 Units-40'HQ

Designed for seamless global travel, our mobility scooters feature foldable or detachable frames, lightweight lithium-ion batteries, and airline-compliant size-ensuring hassle-free transport across borders.

			
Model No.	R105	R103T	FM10
Overall Dimension (L*W*H)	1040*495*925mm	1040*495*925mm	1040*495*925mm
Maximum Speed	8km/h	8km/h	8km/h
Safe Climbing Angle	8°	8°	8°
Maximum Driving Range	20-25km	20-25km	15-20km
Batteries	Lead-acid 24V20AH (optional LFP 21AH)	Lead-acid 24V20AH (optional LFP 21AH)	Lead-acid 24V12AH (optional LFP 21AH)
Motor	24V/300W	24V/300W	24V/250W
Brake System	Electromagnetic Brake	Electromagnetic Brake	Electromagnetic Brake
Weight Capacity	136kg(300lbs.)	136kg(300lbs.)	120kg(265lbs.)
Suspension	/	√	/
Tire Sizes	8"(front) 9"(rear)	7.5"(front) 9"(rear)	7.5"(front) 9"(rear)
Turning Radius	1100mm	1200mm	1200mm
Ground Clearance	65mm	65mm	65mm
Charger	DC 24V2A	DC 24V2A	DC 24V2A
Available Color			
Carton Size(L*W*H)	1115*535*580mm	1115*535*580mm	1115*535*580mm
Loading Quantity	80 Units-20'GP 176 Units-40'HQ	80 Units-20'GP 176 Units-40'HQ	80 Units-20'GP 176 Units-40'HQ



DC10 Foldable Scooter

- Super portable size, easy to take out for travel
- Sturdy Aluminum alloy frame
- 120kg Weight capacity
- Upgrade seat with seat back and armrest
- Folds down in seconds for convenient storage and transport
- Detachable battery pack
- Strong 250W brushless motor



Parameter Specification

Frame Material	Aluminum alloy	Motor	24V/250W(Brushless)
Overall Size(L*W*H)	905*560*860mm	Battery Capacity	Lithium-ion 24V/15AH(LFP)
Folded Size(L*W*H)	905*560*425mm	Battery Weight	3kg
Weight Capacity	120kg	Charger	DC24V/2A
Product Weight w/o Battery	27kg	Controller	24V/50A
Product Weight with Battery	30kg	Tire Type	PU Solid/Pneumatic
Max. Speed	6km/h	Tire Size	7.5"/ 8"
Max. Range	15-20km	Seat Size(W*D*H)	420*380*340(mm)
Turning Radius	1200mm	Carton Size(L*W*H)	940*580*440(mm)
Safe Climbing Degree	8°	Package Weight	35kg
Max. Climbing Degree	12°	20'GP Loading Qty	120 Units
Ground Clearance	65mm	40'HQ Loading Qty	300 Units



R103

- Detachable battery pack
- 136kg Weight capacity
- Tool free dismantles into 5 parts
- Front LED front light
- Front suspension
- Front 7.5" Rear9" wheels
- Slide&Swivel seat
- Adjustable tiller with charging function



Parameter Specification

Frame Material	Steel	Motor	24V/300W
Overall Size(L*W*H)	1040*495*925mm	Battery Capacity	24V/20AH*2(optional)
Folded Size(L*W*H)	/	Battery Weight	12kg
Weight Capacity	136kg	Charger	DC24V/2A
Product Weight w/o Battery	43kg	Controller	24V/45A
Product Weight with Battery	55kg	Tire Type	PU Solid
Max. Speed	8km/h	Tire Size	7.5"(front) 9"(rear)
Max. Range	20-25km	Seat Size(W*D*H)	450*390*390(mm)
Turning Radius	1200mm	Carton Size(L*W*H)	1115*535*580(mm)
Safe Climbing Degree	8°	Package Weight	65kg
Max. Climbing Degree	12°	20'GP Loading Qty	80 Units
Ground Clearance	65mm	40'HQ Loading Qty	176 Units



JT10

- Detachable battery pack
- 136kg Weight capacity
- Tool free dismantles into 5 parts
- Dual LED front light
- Full advanced suspension
- Front 9" Rear9" wheels
- Slide&Swivel seat
- Adjustable tiller with charging function



Parameter Specification

Frame Material	Steel	Motor	24V/300W
Overall Size(L*W*H)	1080*505*870mm	Battery Capacity	24V/20AH*2(optional)
Folded Size(L*W*H)	/	Battery Weight	12kg
Weight Capacity	136kg	Charger	DC24V/2A
Product Weight w/o Battery	48kg	Controller	24V/45A
Product Weight with Battery	60kg	Tire Type	PU Solid/Pneumatic
Max. Speed	8km/h	Tire Size	9"(front) 9"(rear)
Max. Range	20-25km	Seat Size(W*D*H)	450*390*390(mm)
Turning Radius	1300mm	Carton Size(L*W*H)	1115*535*580(mm)
Safe Climbing Degree	8°	Package Weight	68kg
Max. Climbing Degree	12°	20'GP Loading Qty	80 Units
Ground Clearance	75mm	40'HQ Loading Qty	176 Units



R105

- Detachable battery pack
- 136kg Weight capacity
- Tool free dismantles into 5 parts
- Small turning radius
- Front 8" Rear9" wheels
- Slide&Swivel seat
- Adjustable tiller with charging function



Parameter Specification

Frame Material	Steel	Motor	24V/300W
Overall Size(L*W*H)	1040*495*925mm	Battery Capacity	24V/20AH*2(optional)
Folded Size(L*W*H)	/	Battery Weight	12kg
Weight Capacity	136kg	Charger	DC24V/2A
Product Weight w/o Battery	41kg	Controller	24V/45A
Product Weight with Battery	53kg	Tire Type	PU Solid
Max. Speed	8km/h	Tire Size	8"(front) 9"(rear)
Max. Range	20-25km	Seat Size(W*D*H)	450*390*390(mm)
Turning Radius	1100mm	Carton Size(L*W*H)	1115*535*580(mm)
Safe Climbing Degree	8°	Package Weight	63kg
Max. Climbing Degree	12°	20'GP Loading Qty	80 Units
Ground Clearance	65mm	40'HQ Loading Qty	176 Units



R103T

- Detachable battery pack
- 136kg Weight capacity
- Tool free dismantles into 5 parts
- Front LED front light
- Full advanced suspension
- Front 7.5" Rear 9" wheels
- Slide&Swivel seat
- Adjustable tiller with charging function



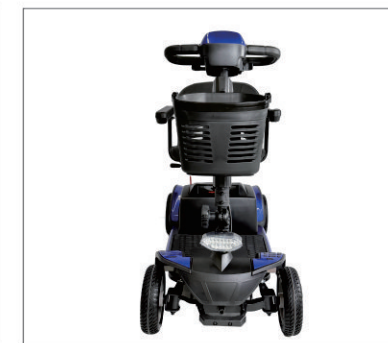
Parameter Specification

Frame Material	Steel	Motor	24V/300W
Overall Size(L*W*H)	1040*495*925mm	Battery Capacity	24V/20AH*2(optional)
Folded Size(L*W*H)	/	Battery Weight	12kg
Weight Capacity	136kg	Charger	DC24V/2A
Product Weight w/o Battery	43kg	Controller	24V/45A
Product Weight with Battery	55kg	Tire Type	PU Solid
Max. Speed	8km/h	Tire Size	7.5"(front) 9"(rear)
Max. Range	20-25km	Seat Size(W*D*H)	450*390*390(mm)
Turning Radius	1200mm	Carton Size(L*W*H)	1115*535*580(mm)
Safe Climbing Degree	8°	Package Weight	65kg
Max. Climbing Degree	12°	20'GP Loading Qty	80 Units
Ground Clearance	65mm	40'HQ Loading Qty	176 Units



FM10

- Super cost-effective model
- Detachable battery pack
- 120kg Weight capacity
- Tool free dismantles into 4 parts
- Front LED front light
- Front 7.5" Rear 9" wheels
- Swivel seat
- Adjustable tiller with charging function



Parameter Specification

Frame Material	Steel	Motor	24V/250W
Overall Size(L*W*H)	1040*495*925mm	Battery Capacity	24V/12AH*2(optional)
Folded Size(L*W*H)	/	Battery Weight	8kg
Weight Capacity	120kg	Charger	DC24V/2A
Product Weight w/o Battery	39kg	Controller	24V/45A
Product Weight with Battery	47kg	Tire Type	PU Solid
Max. Speed	8km/h	Tire Size	7.5"(front) 9"(rear)
Max. Range	15-20km	Seat Size(W*D*H)	420*380*340(mm)
Turning Radius	1200mm	Carton Size(L*W*H)	1115*535*580(mm)
Safe Climbing Degree	8°	Package Weight	55kg
Max. Climbing Degree	12°	20'GP Loading Qty	88 Units
Ground Clearance	65mm	40'HQ Loading Qty	220Units

Mobility Scooter

Medium Size Scooters



Model No.	R301	R305	R300
Overall Dimension (L*W*H)	1200*600*1013mm	1200*600*1013mm	1200*600*1013mm
Maximum Speed	8-11km/h	8-11km/h	8-11km/h
Safe Climbing Angle	8°	8°	8°
Maximum Driving Range	30-35km	30-35km	30-35km
Batteries	Lead-acid 24V38AH (optional LFP 40AH)	Lead-acid 24V38AH (optional LFP 40AH)	Lead-acid 24V38AH (optional LFP 40AH)
Motor	24V400W/500W	24V400W/500W	24V400W/500W
Brake System	Electromagnetic Brake	Electromagnetic Brake	Electromagnetic Brake
Weight Capacity	159kg(350lbs.)	159kg(350lbs.)	159kg(350lbs.)
Suspension	√	√	√
Tire Sizes	9"(front) 10"(rear)	9"(front) 10"(rear)	9"(front) 10"(rear)
Turning Radius	1400mm	1100mm	1400mm
Ground Clearance	80mm	80mm	80mm
Charger	DC 24V5A	DC 24V5A	DC 24V5A
Available Color			
Carton Size(L*W*H)	1240*645*660mm	1240*645*660mm	1240*645*660mm
Loading Quantity	39 Units-20'GP 112 Units-40'HQ	39 Units-20'GP 112 Units-40'HQ	39 Units-20'GP 112 Units-40'HQ

Bridge the gap between compact agility and heavy-duty power, design for superior comfort, extended range, and versatile outdoor navigation.



Model No.	R300S	R301S
Overall Dimension (L*W*H)	1200*600*1013mm	1200*600*1013mm
Maximum Speed	8-11km/h	8-11km/h
Safe Climbing Angle	8°	8°
Maximum Driving Range	30-35km	30-35km
Batteries	Lead-acid 24V38AH (optional LFP 40AH)	Lead-acid 24V38AH (optional LFP 40AH)
Motor	24V400W/500W	24V400W/500W
Brake System	Electromagnetic Brake	Electromagnetic Brake
Weight Capacity	159kg(350lbs.)	159kg(350lbs.)
Suspension	√	√
Tire Sizes	9"(front) 10"(rear)	9"(front) 10"(rear)
Turning Radius	1400mm	1400mm
Ground Clearance	80mm	80mm
Charger	DC 24V5A	DC 24V5A
Available Color		
Carton Size(L*W*H)	1360*645*710mm	1360*645*710mm
Loading Quantity	39 Units-20'GP 108 Units-40'HQ	39 Units-20'GP 108 Units-40'HQ



R301

- 159kg Weight capacity
- Easy access battery for replacement or maintenance
- Full advanced suspension for operation on multiple terrains
- Full LED Lighting
- Front 9" Rear 10" wheels
- Swivel & swivel seat
- Adjustable tiller with charging function



Parameter Specification

Frame Material	Steel	Motor	24V400W/500W
Overall Size(L*W*H)	1200*600*1013mm	Battery Capacity	24V/38AH*2 (Lithium-ion battery available 40AH)
Folded Size(L*W*H)	/	Battery Weight	22kg
Weight Capacity	159kg	Charger	DC24V/5A
Product Weight w/o Battery	60kg	Controller	24V70A/90A
Product Weight with Battery	82kg	Tire Type	PU Solid/Pneumatic
Max. Speed	8-11km/h	Tire Size	9"(front) 10"(rear)
Max. Range	30-35km	Seat Size(W*D*H)	450*390*390(mm)
Turning Radius	1400mm	Carton Size(L*W*H)	1240*645*660(mm)
Safe Climbing Degree	10°	Package Weight	92kg
Max. Climbing Degree	15°	20'GP Loading Qty	39Units
Ground Clearance	80mm	40'HQ Loading Qty	112Units



R305

- 159kg Weight capacity
- Small turning radius
- Easy access battery for replacement or maintenance
- Full advanced suspension for operation on multiple terrains
- Full LED Lighting
- Front 9" Rear 10" wheels
- Swivel & swivel seat
- Adjustable tiller with charging function



Parameter Specification

Frame Material	Steel	Motor	24V/400W
Overall Size(L*W*H)	1200*600*1013mm	Battery Capacity	24V/38AH*2 (Lithium-ion battery available 40AH)
Folded Size(L*W*H)	/	Battery Weight	22kg
Weight Capacity	159kg	Charger	DC24V/5A
Product Weight w/o Battery	54kg	Controller	24V/70A
Product Weight with Battery	76kg	Tire Type	PU Solid
Max. Speed	8-11km/h	Tire Size	9"(front) 10"(rear)
Max. Range	30-35km	Seat Size(W*D*H)	450*390*390(mm)
Turning Radius	1100mm	Carton Size(L*W*H)	1240*645*660(mm)
Safe Climbing Degree	10°	Package Weight	86kg
Max. Climbing Degree	15°	20'GP Loading Qty	39Units
Ground Clearance	80mm	40'HQ Loading Qty	112Units



R300

- 159kg Weight capacity
- Detachable battery box
- Full advanced suspension for operation on multiple terrains
- Full LED Lighting
- Front 9" Rear 10" wheels
- Swivel & swivel seat
- Adjustable tiller with charging function



Parameter Specification

Frame Material	Steel	Motor	24V400W/500W
Overall Size(L*W*H)	1200*600*1013mm	Battery Capacity	24V/38AH*2 (Lithium-ion battery available 40AH)
Folded Size(L*W*H)	/	Battery Weight	22kg
Weight Capacity	159kg	Charger	DC24V/5A
Product Weight w/o Battery	60kg	Controller	24V70A/90A
Product Weight with Battery	82kg	Tire Type	PU Solid/Pneumatic
Max. Speed	8-11km/h	Tire Size	9"(front) 10"(rear)
Max. Range	30-35km	Seat Size(W*D*H)	450*390*390(mm)
Turning Radius	1400mm	Carton Size(L*W*H)	1240*645*660(mm)
Safe Climbing Degree	10°	Package Weight	92kg
Max. Climbing Degree	15°	20'GP Loading Qty	39Units
Ground Clearance	80mm	40'HQ Loading Qty	112Units



R300S

- 159kg Weight capacity
- Detachable battery box
- Full advanced suspension for operation on multiple terrains
- Deluxe delta tiller with build-up USB charging and cup holder
- High/low speed switch with the speed range from 4-11km/h
- Full LED Lighting
- Front 9" Rear 10" wheels
- Swivel & swivel deluxe high back captain seat



Parameter Specification

Frame Material	Steel	Motor	24V400W/500W
Overall Size(L*W*H)	1200*600*1013mm	Battery Capacity	24V/38AH*2 (Lithium-ion battery available 40AH)
Folded Size(L*W*H)	/	Battery Weight	22kg
Weight Capacity	159kg	Charger	DC24V/5A
Product Weight w/o Battery	65kg	Controller	24V70A/90A
Product Weight with Battery	87kg	Tire Type	PU Solid/Pneumatic
Max. Speed	8-11km/h	Tire Size	9"(front) 10"(rear)
Max. Range	30-35km	Seat Size(W*D*H)	450*390*390(mm)
Turning Radius	1400mm	Carton Size(L*W*H)	1360*645*710(mm)
Safe Climbing Degree	10°	Package Weight	97kg
Max. Climbing Degree	15°	20'GP Loading Qty	39Units
Ground Clearance	80mm	40'HQ Loading Qty	108Units



R301S

- 159kg Weight capacity
- Easy access battery for replacement or maintenance
- Full advanced suspension for operation on multiple terrains
- Deluxe delta tiller with build-up USB charging and cup holder
- High/low speed switch with the speed range from 4-11km/h
- Full LED Lighting
- Front 9" Rear 10" wheels
- Swivel & swivel deluxe high back captain seat



Parameter Specification

Frame Material	Steel	Motor	24V400W/500W
Overall Size(L*W*H)	1200*600*1013mm	Battery Capacity	24V/38AH*2 (Lithium-ion battery available 40AH)
Folded Size(L*W*H)	/	Battery Weight	22kg
Weight Capacity	159kg	Charger	DC24V/5A
Product Weight w/o Battery	65kg	Controller	24V70A/90A
Product Weight with Battery	87kg	Tire Type	PU Solid/Pneumatic
Max. Speed	8-11km/h	Tire Size	9"(front) 10"(rear)
Max. Range	30-35km	Seat Size(W*D*H)	450*390*390(mm)
Turning Radius	1400mm	Carton Size(L*W*H)	1360*645*710(mm)
Safe Climbing Degree	10°	Package Weight	97kg
Max. Climbing Degree	15°	20'GP Loading Qty	39Units
Ground Clearance	80mm	40'HQ Loading Qty	108Units



R500

- 159kg Weight capacity
- Powerful 4 poles 800Watts motor
- Full advanced suspension for operation on multiple terrains
- Auto-speed reduce when steering
- Deluxe delta and infinitely adjustable tiller build-up USB charging and cup holder
- High/low speed switch with the speed range from 4-15km/h
- Full LED Lighting
- 12"/13" Pneumatic wheels
- Slide & swivel deluxe high back captain seat
- Optional accessories including rear basket and canopy



Parameter Specification

Frame Material	Steel	Motor	24V/800W
Overall Size(L*W*H)	1440*650*1050mm	Battery Capacity	24V/58AH*2(Lithium-ion battery available 60AH)
Folded Size(L*W*H)	/	Battery Weight	30kg
Weight Capacity	159kg	Charger	DC24V/5A
Product Weight w/o Battery	87kg	Controller	24V/120A
Product Weight with Battery	117kg	Tire Type	Pneumatic
Max. Speed	13-15km/h	Tire Size	12"/13"
Max. Range	42km	Seat Size(W*D*H)	455*480*670(mm)
Turning Radius	1600mm	Carton Size(L*W*H)	1510*720*780(mm)
Safe Climbing Degree	10°	Package Weight	138kg
Max. Climbing Degree	15°	20'GP Loading Qty	33Units
Ground Clearance	130mm	40'HQ Loading Qty	69Units



Battery Box R300S



Battery Box DC10



Battery Box JT10



Crutch Holder



Oxygen Tank Holder



Rear Basket



Small Basket



Big Basket 1



Big Basket 2



Rear-view mirror 1



Rear-view mirror 2



E-mark mirror



Canopy



Shopping Basket



Double Seat



PG Handheld Programmer



Scooter Lock



USB Charger

 JTE MOBILITY /FACTORY WORKSHOPS

