Genie

User Manual



Thank you for choosing the electric scooter with magnesium alloy frame. Please read this manual carefully before operating.If you have any questions or need further assistance, please contact your dealer.

The following symbol is used in this manual to indicate warning. It is extremely important to fully understand the content. Failure to note the warnings may cause personal injury and/or damage the scooter.

Failure to pay attention to the instructions in this manual may cause damage to the scooter.

We believe that T300 electric mobility scooter will not only bring comfort and convenience to your daily activities, but also let you feel the joy of life.

Please note: the product may be updated or upgraded, the picture on the manual is for reference only, subject to our available products.

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1. The contents of the carton



Lithium battery



Keys



Mojo-T300 scooter



Charger



Armrests



Wrenchs

2. Feature guide and specification



01.Indicator	06.Tiller Tilt Adjuster	11.Armrest width adjusting nut
02.Steering handle	07.Front wheel	12.Armrest height adjusting nut
03.Charging port	08.Backrest	13.Battery
04.Directional Controls	09.Armrest	14.Manual brake handle
05.Height Adjustment Lock Lever	10.Seat	15.Anti-Tip wheel
		16.Rear wheel

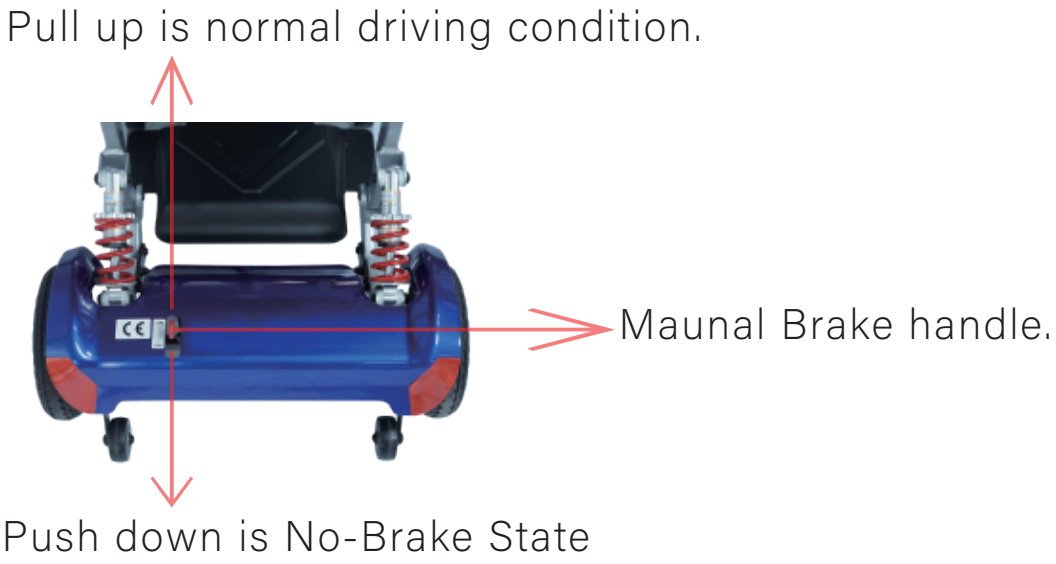
Specification

Folding size	376x450x690mm
Unfold size	960x450x950mm
Angle of climb	0-12°
Turning Radius	≤1.4m
Max capacity	125 kg
Weight without battery	19kg
Maximum driving distance	15km+/23km+
Maximum speed	0-6 km/h
Motor	24V 120W
Lithium battery	24V 10Ah Or 24V 15Ah
Charging time	6-10H
Drive system	Rear Wheel Drive
Brake system	Electromagnetic
Front wheel diameter	PU 6" Solid Front Tire
Rear wheel diameter	PU 7" Solid Rear Tire
Color	Red, Blue and Aqua

3. Operating Instructions

1. Brake handle is on the left rear of the scooter. When the brake handle is in the lower gear, the scooter is in a no-brake state at this time, and the scooter cannot be started, but it can be implemented manually. It is necessary to push the brake handle upward to put it in the upper gear, at this time the scooter is in the normal state, and the scooter can be used normally.

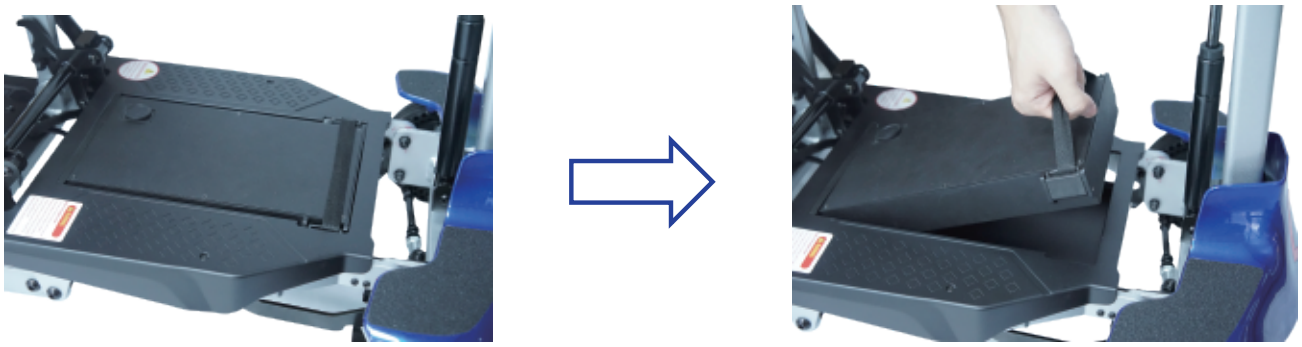
Please note that if you push the scooter too fast while the wheels are moving freely, the scooter will slow down.



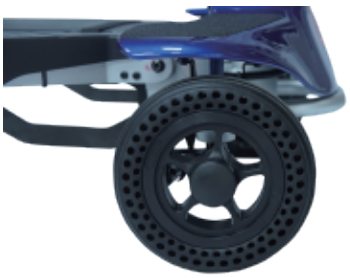
2.The rear axle is fitted with shock absorbers.



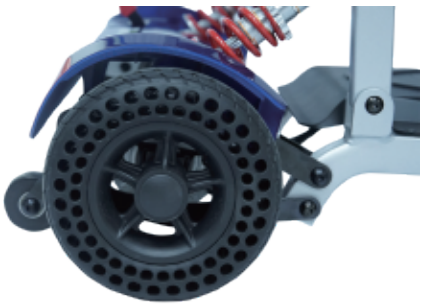
3. Removable lithium battery, small size, light weight, easy to carry.



4.Front and rear solid rubber honeycomb shock absorbing tires.

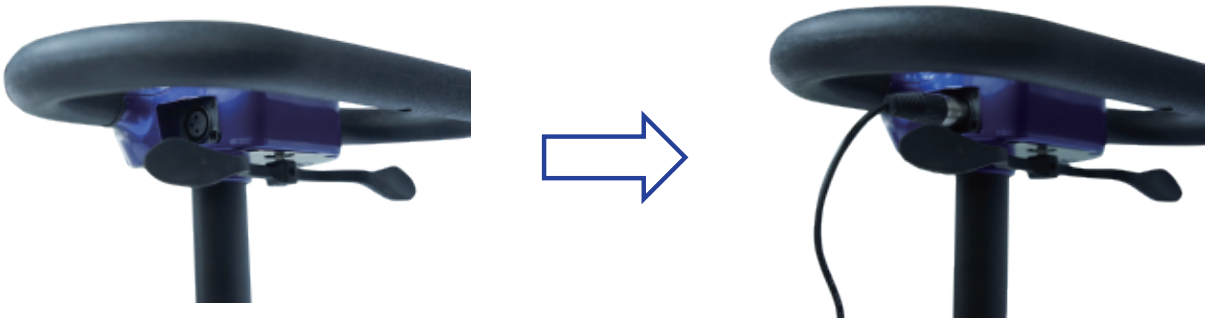


Honeycomb 6″ Solid Front Tire

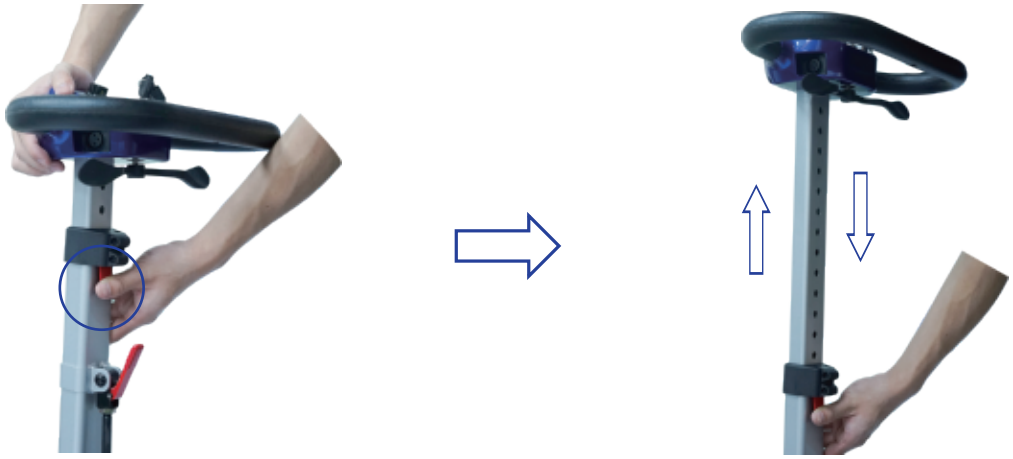


Honeycomb 7″ Solid Rear Tire

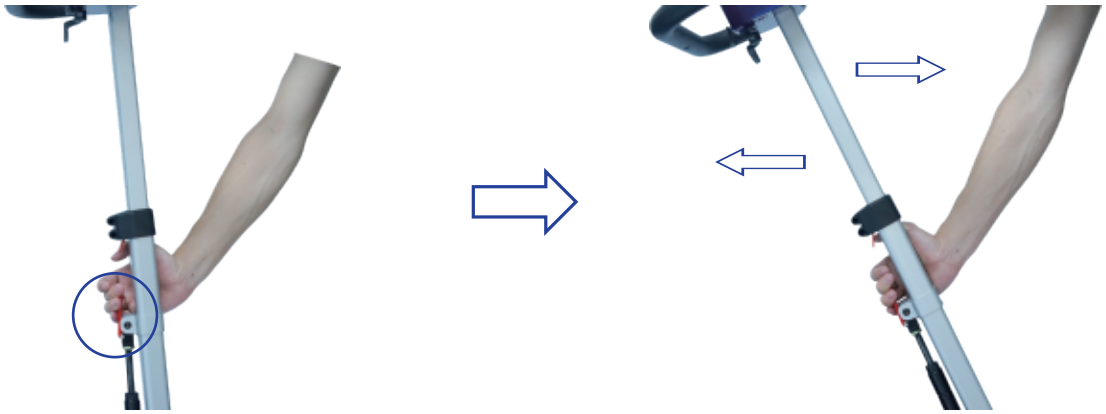
5.Plug the charging cable into the charging port to charge the scooter.



6.How to adjust the tiller



Height Adjustment Lock Lever



Tiller Tilt Adjuster

4. Key Components



Two charging methods



Charging port on scooter



Removable lithium battery, battery with charging port can be charged directly

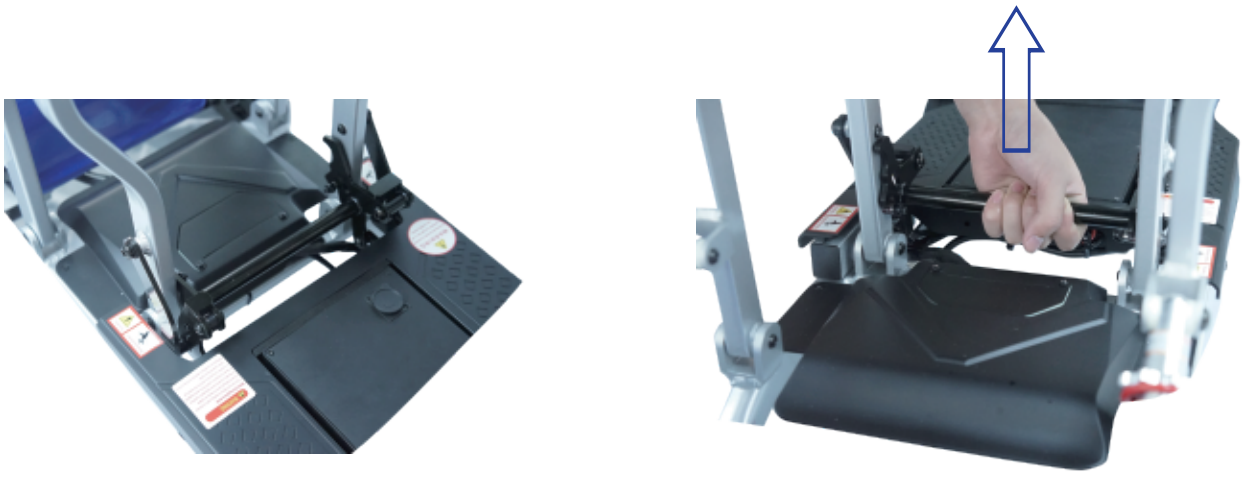
5. Maunal folding and unfolding

-How to fold



Unfolding state

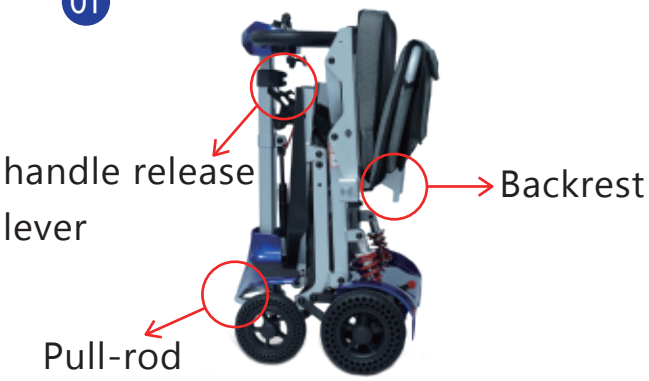
Folding state



Grab the folding rod and pull the rod up to fold the scooter.

Maunal folding and unfolding
-How to unfold

01



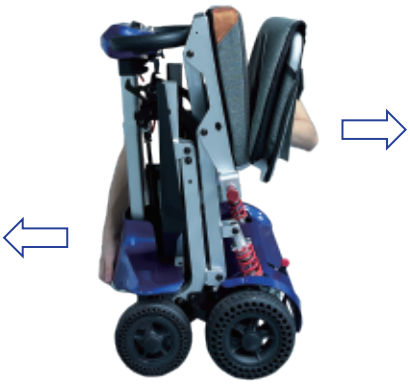
Folding state

02



Pull the handle release lever down to release the folding hook.

03



Pull the front frame out with one hand and the seat out with the other.

04



Unfold the scooter

05



Press down on the handle or seat

06



Unfold state

6. Adjustable armrest width and height



01 Armrest default Angle.



02 Raise the armrests.



03 Adjust the height of the armrest screws to change their Angle.



04 Use the included wrench to lock the screws.



05 Adjust the armrests to the proper Angle.



06 Lock the armrest bracket with the handle screws.

Adjustable armrest width





Adjustable armrest height





7. Basic Trouble Shooting

1 Beep	The Battery needs to be charged or there is a bad connection. Check the battery connections,if the battery connections are good, charge the battery.
2 Beep	There is a bad connection to the motor. Check all connection between the motor and the controller.
3 Beep	The motor has a short circuit of a battery connection. Please contact your service agent.
4 Beep	Not in use.
5 Beep	Not in use.
6 Beep	The charging corf of the charging port is not pulled out.
7 Beep	Control lever is out of order. Please check whether the control lever is in the normal position; Make sure not to touch the control lever before turning on the power.
8 Beep	A controller fault is indicated. Make sure all connections are secure.
9 Beep	The position of the manual brake handle is incorrect. Please put the brake handle upward.
10 Beep	Battery voltage is too high and need to call the service agent.

Please note that all sounds are based on the scooter's buzzer, if the above instructions do not work, please contact your agent for judgment and repair to avoid secondary damage to the scooter!

8. Scooter precautions and warranty informations

A. Scooter and battery maintenance

1. When the battery is not used, the scooter and its battery should be placed in a dry and suitable temperature environment, be sure to keep the battery dry, in harsh environmental conditions will damage the battery.

2. Please wipe the scooter after using it and keep it dry and clean.

3. When you do not use the scooter for a long time, please take out the battery to avoid completely running out of battery power before charging, which will greatly help to extend battery life.

B. Preventive measures

1. Scooters should be used on urban roads or indoors, if used on rugged roads, it will affect the sense of use and comfort.
2. Do not operate your mobility scooter until you have fully read and understood this manual.
3. When driving a mobility scooter, do not carry passengers or drunk driving.
4. Make sure the seat is secured.
5. Do not change the initial Settings or modify your scooter.
6. Keep your hands on the armreses and your feet on the pedals while driving.
7. Do not use mobility scooter on a moving vehicle.
8. Maximum capacity is 125 kg.
9. Do not back up on rough slopes.
10. Be careful when driving on the streets and consult your local traffic regulations regarding mobility scooters.
11. Before the scooter is driven, push the seat forward to check whether the seat limit wrench is fastened.

C. Warranty Informations

For warranty, please consult your dealer.

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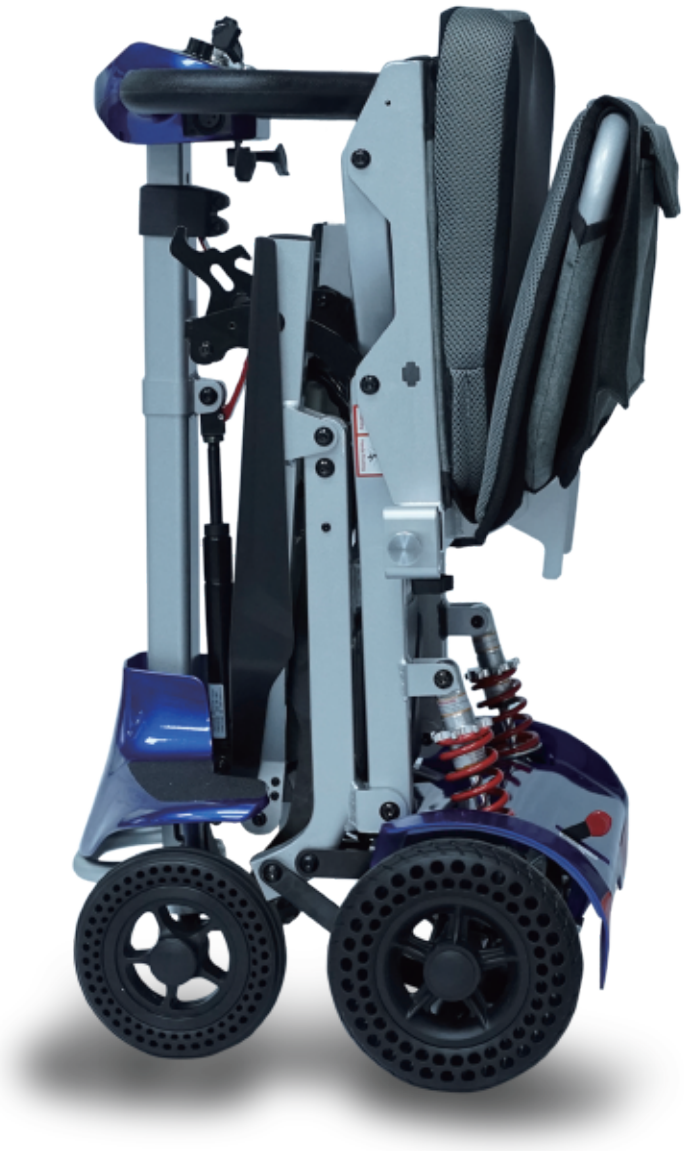

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