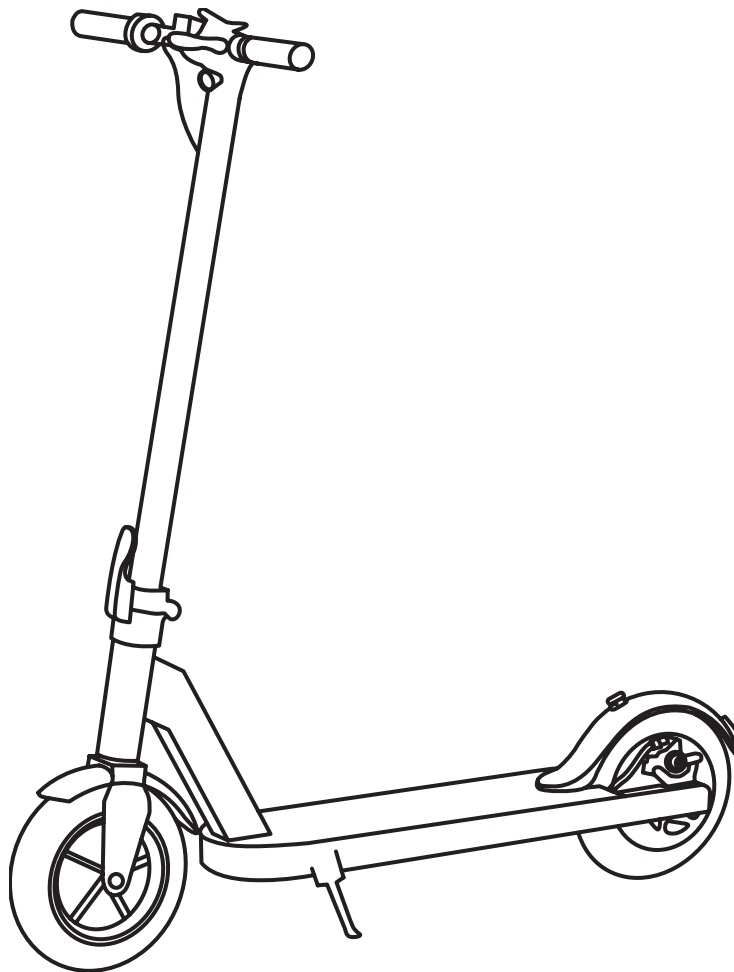


# ***ELECTRIC SCOOTER***

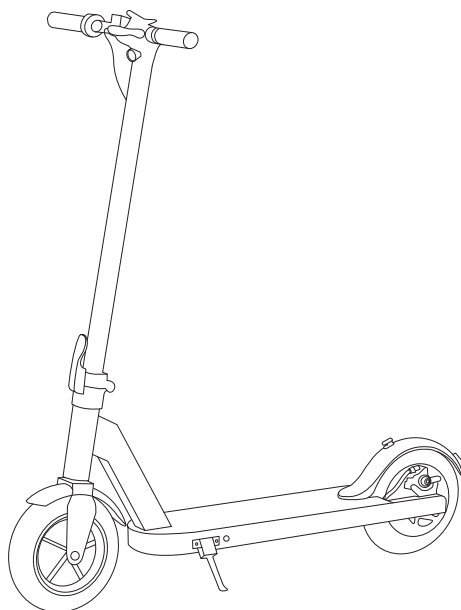


**USER MANUAL**

***GG2406***

# 1 The Device & Accessories

Scooter Picture :

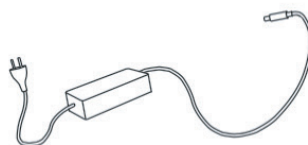


Accessories:

---



4 x Screws



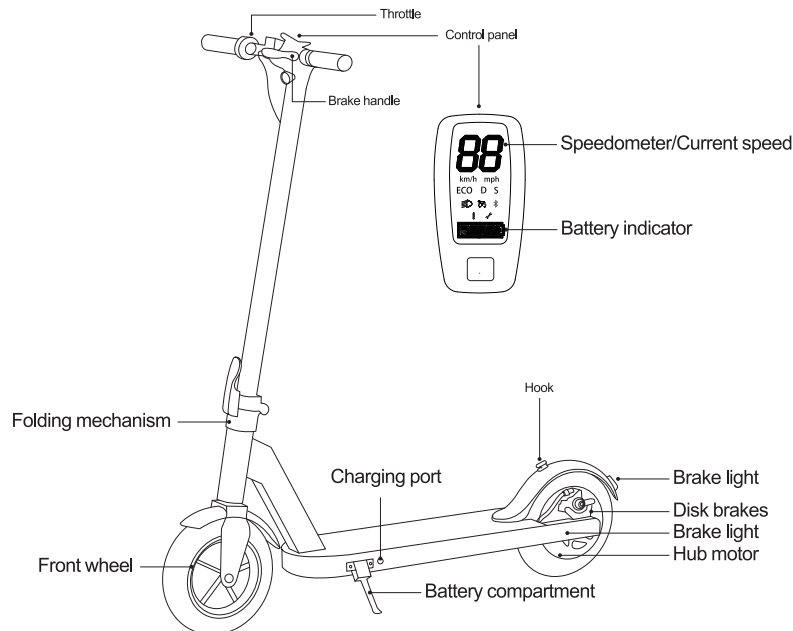
Charger



Allen Wrench

## 2. Functions and instructions

### . Product Layout



#### Control Panel

**1)Speed-meter:** showing the running speed while riding.

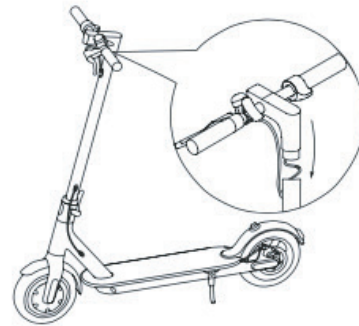
**2)Battery indicator:** The battery light status will change from right to left: 4 lights on indicating battery between 86 to100%; 3 lights on indicating battery between 71 to 85%; when the battery used up, all lights are extinct and the scooter will slide to natural stop by inertia. Then time to recharge.

**3)Power switch:** When the scooter is power on, quick press the switch to turn on the vehicle, long press the switch for 2S, can turn it off. After turning on the vehicle, quick press the switch: on/off the light.

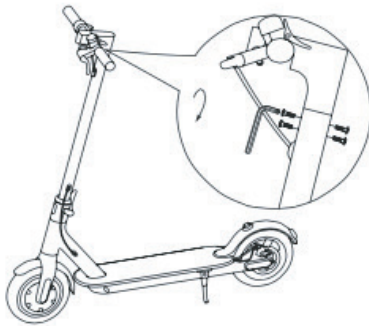
### 3. Assembling Instruction:



- 1.** Unfold the stem and push it until you hear a click. Then unfold the kickstand to support the scooter.



- 2.** Slide the handlebar onto the stem. Make sure it's the right way round.

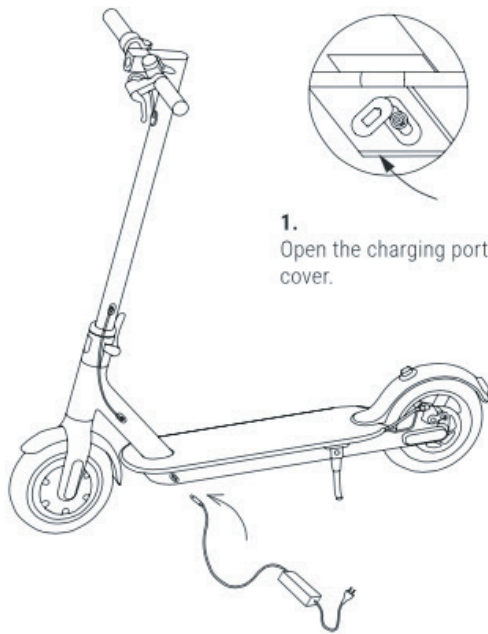


- 3.** Screw four of the screws provided (two on each side) with the provided Allen wrench.



- 4.** Ensure your scooter powers on and off.

## 4. Charging the scooter:



**1.**  
Open the charging port  
cover.

**2.**  
Insert the charger.

**3.**  
Once you have charged  
the scooter close the  
charging port.

### **▲ WARNING**

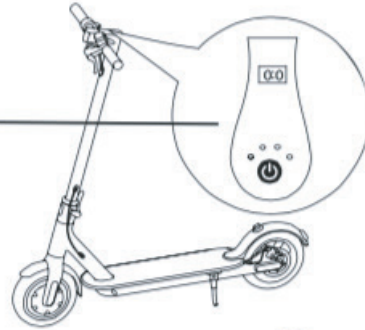
Do not connect the charger if the charging port or the cable are wet.

Your scooter will be fully charge when the LED on the charger changes from red (charging) to green (fully charged).

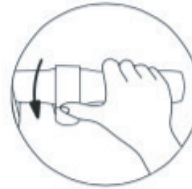
Cover the charging port when not in use.

## 5. Learning to ride your electric scooter

Turn on the scooter and check the battery level. If the battery level is low, please, charge the scooter.

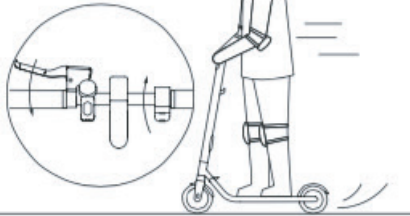


Stand on the base with one foot and propel yourself with the other foot.

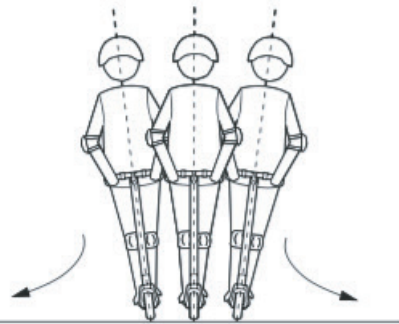


For further stability, put your other foot on the base. Press the throttle to speed up once you are balanced.

**Note: For your safety, the motor will not engage until the scooter reached 5km/h.**



Slow down by releasing the throttle. To break, either press the electronic brake.




To turn, shift your body weight and turn the handlebar slightly.


## 6. Safety Instructions

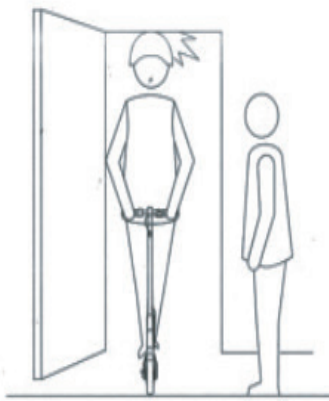
Avoid security risks




 Please avoid riding in the rain




 Encounter deceleration zone / elevator threshold / potholes and other unconventional road pavement, please do not pass at high-speed. Encounter rough road, please keep in the low speed (5-10km / h). A slight kneeling allows you to better adapt to the complex road




 To avoid the head hit the door frame, elevators and other obstacles




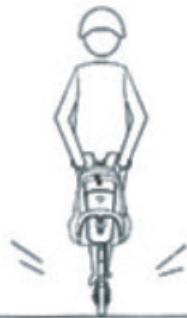
 Do not accelerate at downhill



 Do not press the throttle when walking the electric scooter



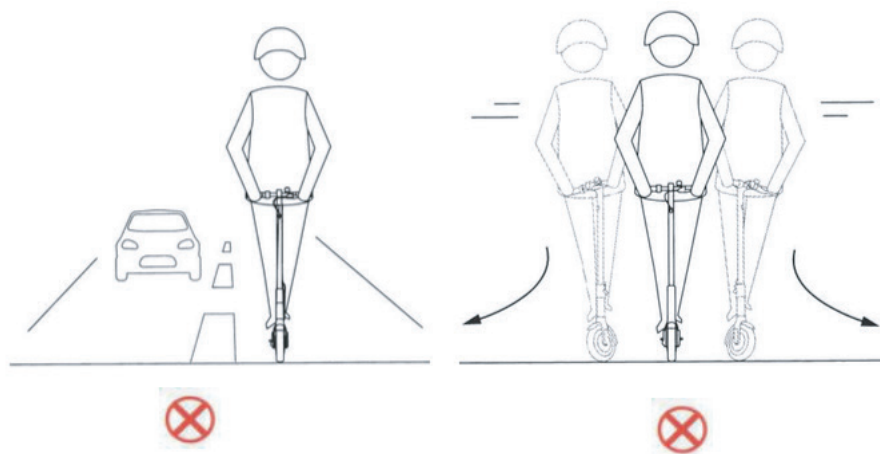
 Please avoid obstacles to ride



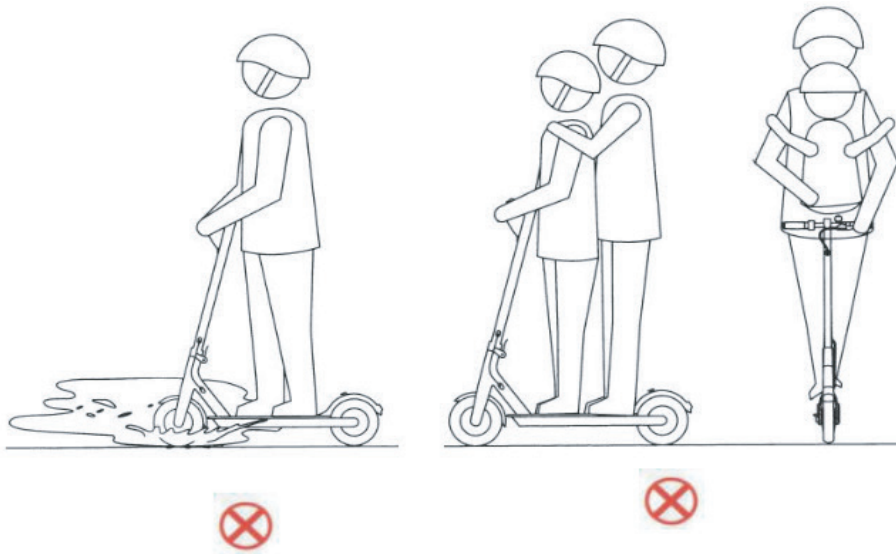
**Do Not hang heavy objects such as backpack on the handlebar.  
Do Not ride scooter with one foot up**



## Dangerous Riding is not allowed



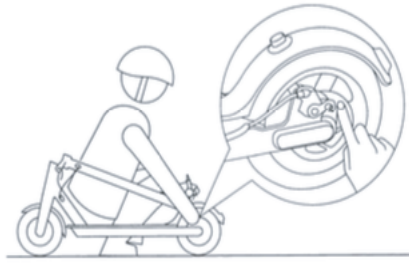
**Do not ride the scooter into the motor lane or ride it in high speed!**  
**No Sharp turn allowed in the residential area or passing with a large group**



**Do not ride the scooter into water exceeds 2cm in depth.**  
**Never ride the scooter more than one person or holding a child in your arms!**



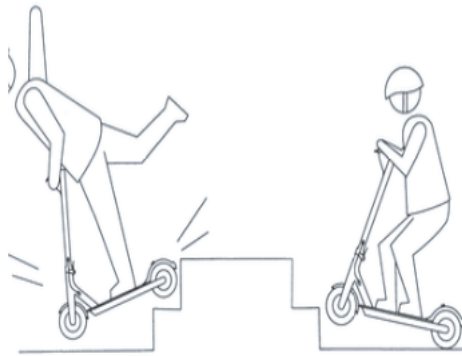
Do not tread the back of the fender



Do not touch the disc brake



Do not driving leaving your hands



Do not riding electric scooter up,  
down steps or jump over obstacles

## **7.Safety Notifications:**

1)The electric scooter is not a motor vehicle but once you are driving into a public area, you must obey the public regulations and understand riding into the public would bring risks for you and others of injury. Read this user manual carefully before you drive it.

2) Comply with all safety instructions while riding in the public area. Never forget there is a possibility of collision due to the violation of pedestrians or vehicles traffic rules. Improper operation will cause a risk of injury. Like any other kind of vehicle, the higher speed you are riding, the bigger distance you need for braking. Emergency braking may cause slippery on the smooth or wet road. Therefore, always keep a appropriate speed while you are riding this scooter, always keep s safe distance from pedestrians and passing vehicles, pay more attentions on those road that you are not familiar.

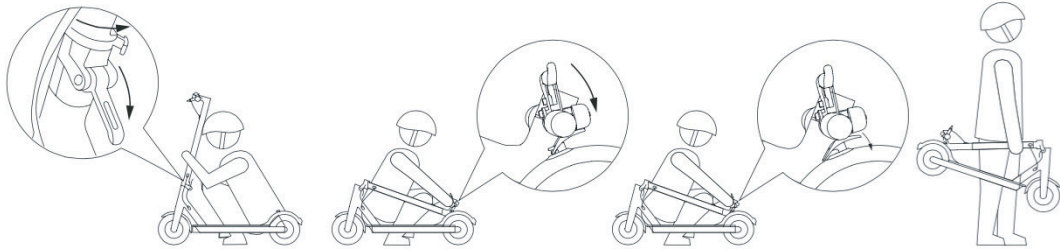
3) Always respect the rights of pedestrians, do not scare them especially the children, while passing them, reduce your speed. For the right-hand traffic countries: if you are moving in the same direction with the pedestrians, stay in the left side of the road as much as possible; if you are moving in the opposite direction, stay to the right and slow down.

4) Follow the Driving Regulations & Safety Instructions in your country. Violation of those rules may result in fines, personal injury or serious traffic accidents, legal disputes, conflict or any other unpleasant situations. Our company does not bear any those directly or un-directly lost or injury liability.

5) Do not borrow this scooter to others who does not know how to ride for avoiding personal injury. Must take some time to train him/her if you want to as well as require them to wear the proper safety gear.

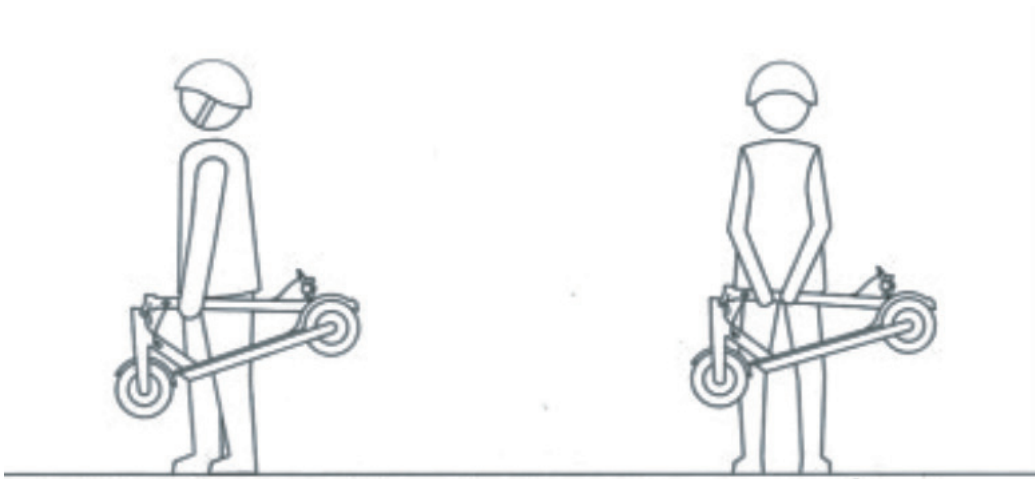
6) Check the scooter carefully before you ride on it. If you find parts broken, battery life has decreased obviously, flat tire or abnormal sounds or symptoms. STOP riding immediately and check or repair it first.

## 8.Fold and transportation:



Make sure the scooter is off and open the folding wrench in the front bar like picture showing above. Dip down the front bar to the hook in the rear fender and tie it up. When you want to use it the scooter again, just simply release the hook and lift the front bar up and lock the wrench again.

## Transportation:



After folding, carry the front bar with one hand or both hands to transport

## 9. Daily Maintenance and Storage

### 1) Clean the electric scooter

If you see any stains on this scooter surface, use a soft cloth to wipe it off. If the stain is still there, then you can use the toothpaste and a toothbrush to clean it and wipe it off with the soft cloth again.

If you find scratches on the plastic parts, use the sandpaper or grinding materials for polishing.

Warning: A) Do not use alcohol, petrol, kerosene or other corrosive and chemical material to clean the scooter, otherwise, it will cause serious damage to the scooter body and even disrupt the internal functions.

B) Do not wash the electric scooter under a strong pressure of water, make the scooter is off while cleaning.

C) Insert the plug back after charging the scooter, or you may get an electric shock or during the cleaning the water may fall into the charging port and cause the serious damage of the scooter.

### 2) Storage the electric scooter

If you do not use the scooter, store it in a dry, cool place and do not leave it in the street for a long time. Leaving the device under extremely high or low temperature can shorten the life of the electric scooter or reduce the battery life.

### 3) Maintenance of electric scooter battery.

a) Do not use the batteries from other factories to avoid dangerous situations.

b) Do not disassemble the battery to prevent electric shock. Avoid contact with metal objects to prevent an occurrence of a short-circuit. Otherwise, the battery may malfunction or injure the user.

c) It is recommended to use the home adapter that comes in the original device to prevent accidents or fires of the scooter.

d) Improper disposal of used batteries will cause severe environmental pollution. Please dispose of the battery according to local laws, do not dispose of it with food waste and protect the environment together.

- e) After each use of the device, charge the scooter would prolong its life
- f) Do not storage the scooter battery with any places with temperature higher 50°C or lower than -20°C (For example, do not leave the scooter in the trunk in summer time). Do not leave the scooter near the fire, and all those actions may cause inflammation.
- g) If you don't use the scooter within 30days, then charge the battery and keep the device in a cool and dry place. Then you need to charge it every 60days, otherwise, it might cause failure, which is not included in warranty services.
- h) Avoid fully discharged the device for prolong the battery life. Using the device in normal room temperature, the range will be bigger and the performance is better. If you use the scooter at the temperature below 0 °C, the range and performance will be decreased.
- i) At -20°C, the range is less than the scooter in normal temperature or even half, if the temperature rises, the range will also increase. You can check the remained range in the APP.

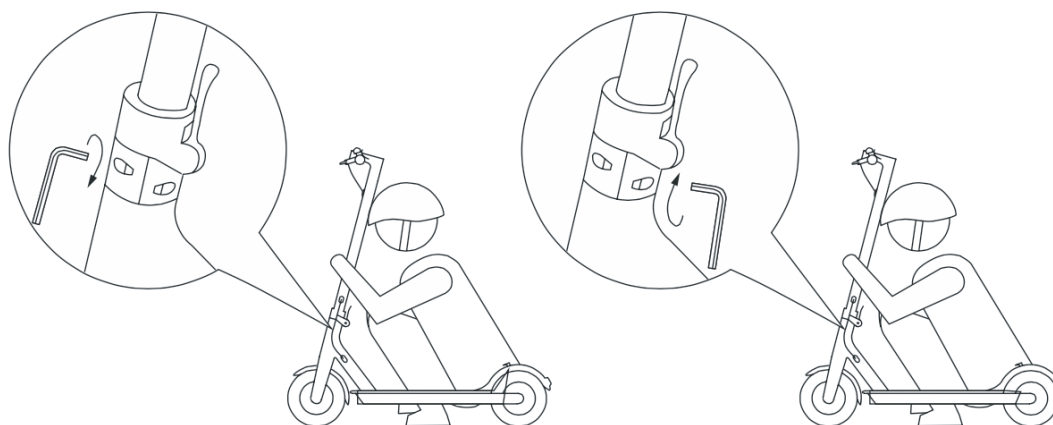
Note: Fully-charge scooter standby time is 120 to 180 days, the battery has a smart-chip to monitor the charging and discharging information. If you are not charging the battery for a long time, it will cause the batteries die directly. Such kind of damage is not included in the warranty services. (Caution: Do not disassemble the device by the unauthorized person, this might cause electric-shock or serious injury from the short-circuit.)

## 10. Adjusting the brake disc



If you feel the brakes are too tight, use the M5 hex wrench counterclockwise to release the plate screws on the disc, slightly shorten the tail brakes cable then lock it up with plate screws; If you feel the brakes are too loose, release the plate screws and slightly extend the tail brakes cable to the tail side and tighten the screws again.

## . 11. Adjusting the front bar



If the front bar is shaking, use the M5 hex wrench to lock the two screws at the folding mechanism.

**Features:**

- Up to 25km/h Max Speed
- Battery & Speed LCD Display
- Rechargeable Battery
- Foldable
- LED Headlight

**Specifications:**

Motor:	250W
Speed:	Up to 25km/h
Supported Gradient:	15°
Supported Weight:	Up to 120kg (Max)
Run Time:	1-1.5 Hours (Max)
Charge Time:	Up to 3-4 Hours
Battery Distance:	15-20km
Battery:	36V Li-ion, 6000mAh
Power:	42VDC, 1.5A
Weight:	15.5kg
Dimensions:	1070(L) x 485(H) x 415(W)mm (Folded) 1175(H) x 1175(L) x 415(W)mm (Unfolded)

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