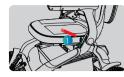
#### Easy to Fold



Step 1, please press the folding Step 2, push and lift the handle switch with one hand.



with the other hand until the Electric Wheelchair is fully folded.

Step 1, press the folding bar down Step 2, pull the handle up with with one hand.

Easy to unfold



the other hand until the Electric Wheelchair is fully deployed.

PRODUCT PARAMETERS		
Specification	E60 Pro	E60 Pro-A
Dimensions unfolded(L\W\H)	41.4"x25.2"x37.6"	41.4"x25.2"x37.6"
Dimensions folded(L\W\H)	33.7"x25.2"x20.7"	33.7"x25.2"x20.7"
Packaging Dimensions	36.6"x28.7"x21.9"	36.6"x28.7"x21.9"
Controller Height	30.3"	30.3"
Distance between armrests	18.9"	17.9-20.3" (stepless adjustable)
Seat Height	21"	21"
Seat Angle	4.5°	4.5°
Seat Width	16.5"	16.5"
Seat Depth	16.9"	16.9"
Backrest Height	18.1"	18.1"
Backrest Angle	18°	8-38°(4 adjustable angles of 10° per gear)
Footrest Height	6.1"	6.1"
Footrest Angle	5.5°	5.5°
Motor	2x150 W(Brushless motor)	2x150 W(Brushless motor)
Battery (Lithium-ion) 24V	20/25 Ah	20/25 Ah
Battery weight(20Ah)	7.3 lbs.	7.3 lbs.
Suspensions	Front wheel suspension	Front wheel suspension
Front Wheels Size (solid tire)	12 inch-Omni Wheels	12 inch-Omni Wheels
Rear Wheels Size (pneumatic tire)	12 inch	12 inch
Default Colors	Green\White\Grey	Green\White\Grey
App Control	Yes,remote control	Yes,remote control
Total mass	78.5 lbs.	82.5 lbs.
Max. User weight	330 lbs.	330 lbs.
Charging Time	7 h(20 Ah)、9 h(25 Ah)	7 h(20 Ah)、9 h(25 Ah)
Range (up to)	14.3 miles(20 Ah)、18 miles(25 Ah)	14.3 miles(20 Ah)、18 miles(25 Ah)
Options-Maximum Speed	5 mph,6.2 mph	5 mph,6.2 mph
Obstacle Climbing	3.1"	3.1"
Turning Radius	< 33.5"	< 33.5"
Static Stability (Climbing angle)	15°	15°
Waterproof Level	IPX5	IPX5

<sup>\*</sup>The above data is obtained by manual measurement and may have some errors. Please refer to the actual product;

# **REBOOT YOUR** LIFE



### **OUR FULL PRODUCT LINE**

■ Standing Wheelchairs for Rehabilitation









COLOR



Mobility aids ■

E60 Pro-A









Shanghai Bangbang Robotics Co.,Ltd Floor 5, Building 3, No.188 Zhongchen Road, Songjiang District, Shanghai, China.

## E60 Pro/E60 Pro-A

Off-road power wheelchair



<sup>\*</sup>Depending on production date of electric wheelchair, product hardware and software may vary slightly, the specific situation and functions will be subject to real world situations and performance.

## E60 Pro/E60 Pro-A

E60 Pro/E60 Pro-A is the first of its kind, smart, off-road power wheelchair launched by ROBOOTER. It delivers high endurance and fast driving speed, we think you will agree that it is the perfect blend of design and function.



#### **Magnesium Aluminum Alloy**

Light weight, loading 150kg.



#### **Multifunctional armrest**

Built-in front lighting, USB/USBC charging port.



#### Storage designed to go with you

Water-repellent large-capacity backpack and mesh pocket, loading 10kg.

# BUILT TO PROVIDE THE ULTIMATE IN OFF-ROAD DRIVING

#### Front independent suspension system

Adjustable suspension spring with strong spring coils, ride in comfort.



## 12-inch front and rear wheels, obstacle clearance height up to 3.1-inch.

The front wheels are omnidirectional and can move laterally, making it easy to cross and turn in narrow spaces.



## 3.1-inch Maximum obstace





33.5-inch
Minimum turning radius

### Adjustable back

The E60 Pro-A back angle can reach 8-38°, relieving back fatigue and soreness.



#### Adjustable seat width

Adjust the width between the armrests from 17.9-20.3", for personalize comfort.



