

OPTIONAL ACCESSORIES



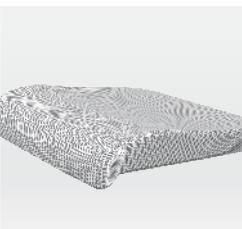
Robooter X40: Lithium-ion battery
10Ah (Available to be taken on
planes) ,20Ah
Size: LxWxH: 24.5x16x11cm
Weight: 3.4kg



Robooter E series: Lithium-ion
battery 12Ah,20Ah,25Ah
Size: LxWxH: 23x17.5x11.2cm
Weight: 3.4kg



Phone or iPad holder
for XZ-Droid Smart standing
wheelchair
Look through the information via
phone or pad when rehabilitation
exercise
Size (LxWxH) : 29x23x6.5cm
Weight: 2.4kg



Breath foam seat cushion
1. ensures an improvement in your
sitting position and serves to
prevent pressure sores
2. non-slip washable cover
X40 Size: 43x43x6cm
E40 Size: 44x44x6.5cm

Foldable,Electric,Innovative

Robooter:reboot your life

- 1 The wheelchairs are perfect travel companions because they are approved to be taken on planes.
- 2 Have fold-up armrests for side entry and exit.
- 3 Have a practical bag that is located on the back of Robooter X40.
- 4 Have individually removable Lithium-ion batteries for separate charging, transport and storage.
- 5 Have omni-directional wheels moving laterally, crossing and turning in narrow spaces.
- 6 Front independent suspension system, driving stably and comfortably.
- 7 Have protection class IPX4 and are therefore splash-proof.
- 8 have a compact folding dimension so they even fit in a small car trunk.
- 9 Release the hand then stop on the ramp promptly.
- 10 App remote control smartly.



ROBOOTER
R E B O O T Y O U R L I F E

Brand: Robooter

Robooter is proud to offer innovative and reliable
electric wheelchairs designed to empower your
mobility and independence.

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Monday to Friday: 9:00am-6:00pm

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values. All items without decoration.

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PRODUCT FAMILY PORTRAIT



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XZ-Droid Smart	
Overall dimension (L x W x H)	52x104x126 cm
Weight	85 kg
Max Speed	4.5 km/h
Theoretical driving distance (battery capacity)	15 km (17.5 Ah)
Max loading	100 kg
Charging time	4-5 h
Max Obstacle Height	4 cm
Max Ditch Width	5 cm
Mininum Rotation Radius	63 cm
Applicable	Used by: Patients with lower limb disabled (physically sound) Range of height: 1.50-1.90 m Range of weight: 40-100 kg



Robooter X40	
Overall dimension (L x W x H)	100.5x59x93 cm
Folding dimension (L x W x H)	82x59x37 cm
Weight	41.8 kg
Max Speed	6 km/h
Theoretical driving distance (battery capacity)	25 km (20 Ah)
Max loading	120 kg
Charging time	4-6 h
Max Obstacle Height	6 cm
Max Ditch Width	10 cm
Mininum Rotation Radius	76 cm
Climbing angle	10°
Front Tire	10-inch omni-directional wheel
Rear Tire	10-inch Pneumatic gear tire



Foldable power wheelchair

Robooter E40	
Overall dimension (L x W x H)	100x62.4x93 cm
Folding dimension (L x W x H)	70x62.4x45 cm
Weight	27 kg
Max Speed	8 km/h
Theoretical driving distance (battery capacity)	23 km (20 Ah)
Max loading	150 kg
Charging time	4-6 h
Max Obstacle Height	4 cm
Max Ditch Width	10 cm
Mininum Rotation Radius	45 cm
Climbing angle	9°
Front Tire	8-inch PU wheel
Rear Tire	10-inch Pneumatic rubber tire



Outdoor power wheelchair

Robooter E60/E60-A		
	E60	E60-A
Overall dimension (L x W x H)	98.7x64x93.2 cm	
Folding dimension (L x W x H)	77x64x50 cm	
Weight	32.4 kg	34.2 kg
Max Speed	8 km/h	
Theoretical driving distance (battery capacity)	23km (20Ah) 、29km (25Ah)	
Max loading	150 kg	
Charging time	7-9 h	
Max Obstacle Height	6 cm	
Max Ditch Width	10 cm	
Mininum Rotation Radius	80 cm	
Climbing angle	15°	
Front Tire	10-inch omni-directiona wheel	
Rear Tire	10-inch Pneumatic tire	



off-road power wheelchair

Robooter E60 Pro/E60 Pro-A		
	E60 Pro	E60 Pro-A
Overall dimension (L x W x H)	105.2x64x95.6 cm	
Folding dimension (L x W x H)	85.5x64x52.5 cm	
Weight	35.6 kg	37.4 kg
Max Speed	10 km/h	
Theoretical driving distance (battery capacity)	23km (20Ah) 、29km (25Ah)	
Max loading	150 kg	
Charging time	7-9 h	
Max Obstacle Height	8 cm	
Max Ditch Width	15 cm	
Mininum Rotation Radius	85 cm	
Climbing angle	15°	
Front Tire	12-inch omni-directiona wheel	
Rear Tire	12-inch Pneumatic tire	

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