

Parameter	Product name	5th Wheel Scooter M2
	Model	5LCHM02
Dimension	Upright: L x W x H	Approx. 43 x 43 x 20 inches
	Folded: L x W x H	Approx. 43 x 16 x 28 inches
Weight	Net weight	Approx. 33lbs
Status	Max Load	220lbs
Main parameters	Max Speed	About 15.5mph
	Travel Distance	16-19miles (Depends on factors such as environment, angle, speed, driving habits, etc.)
	Max Incline	Approx. 14°
	Applicable Terrain	Stable and smooth road surface, with bumps less than 2cm and depressions less than 3cm
	Tires	8.5-Inch Honeycomb Tire(Tire pressure range: 2.1-2.8Kpa)
	Damping System	Spring Damping + Concealed Damping + Tire Damping
	Dustproof and Waterproof Grade	IP54
	Braking System	Motor brake + Disc brake + Foot brake
	LED display	Speed, Mileage, Gear
	Lighting system	LED high-brightness headlight
	Motor power	350W
Parameters about Charging	Charger Rated Input Voltage	100V-240VAC 50/60Hz
	Lithium battery	36V-7.5AH
	Charging time	4-5h