



	Model C	Model E
Appearance	LEXAN porcelain-white + glossy black	
Package Size	550×220×520[mm] / 21.7×8.7×20.5 [inches]	
Machine Size	475×453×175 [mm] / 18.7×17.8×7 [inches]	
Tire Diameter/Model	Diameter 406mm, 16 inch low pressure pneumatic tire	
Max Payload	About 120 [kg] / 264 [lbs]	
Typical Climbing Angle	15 degrees	
Operating Temperature	About 10~45°C / 50~113°F	
Texture of Material	AZ91D magnesium alloy, LEXAN PC	
Net Weight	About 12.8 [kg] / 28 [lbs]	About 13.8 [kg] / 30 [lbs]
Battery Set	83Wh/15C battery, output 1200W	240Wh/8C battery, output 2000W
Mileage	About 10 [km] / 6.2 [miles]	About 30 [km] / 18.6 [miles]
Charger	AC100 ~ 240V input, 120W, full charge within 60 min	AC100 ~ 240V input, 120W, full charge within 150 min
Rated Power [Watt]	450	500
Max Power [Watt]	1200	1500
Max Speed	About 14-16 [Km/h] / 8.7-9.4 [mph]	About 17-20 [Km/h] / 10.5-12.4 [mph]
Standard Delivery	Standard 120W charger	Standard 120W charger, LED headlight
Leg Support	Soft NBR foam material	
Wireless Connection	Bluetooth 4.0, together with Ninedroid APP, can remotely update the firmware, smart instrument panel, set vehicle specs and lights, etc	
Body Interface	High quality waterproof navigation related charging port, multi-function power button [on, off, standby, on/off bluetooth], multi-function accessory holder	
Display Panel	Annulus display panel on both sides. 20*2 independent RGB LED, battery indication, break red light, low power yellow/red light, customized light	
Pedal	AZ91D magnesium alloy pedal + Resin shock absorption anti-skid layer	
Lifting Handle	Standard foldable lifting handle, coated with rubber	
Optional Accessory	Accessory holder [1 inch diameter tube, vertical/horizontal, can install most bicycle accessories] Assistant wheel set, easy removed color protection kits, bumper strip not needed anymore Color kits, limited edition and customized edition will be released irregularly 250W super-power charger, can shorten charging time by 50%	

Remarks: Ninebot One specifications above for reference only, specifications are subjected to change without prior notification.

Visit www.NinebotUS.com for more information

Or call NineBot U.S. at **(862) 240-8494** Mon-Fri 9AM-6PM Eastern