

## SEGWAY Ninebot Gokart Kit - PBCGokartKITF1



*\*The Ninebot S is sold separately.*



\*The Gokart Kit is powered by the Ninebot S. To assemble the Gokart Kit, you will need to purchase the Ninebot S which is sold separately. Please note that the Gokart Kit needs the Ninebot S to function properly.

Ninebot S Detachable  
 \*The Ninebot S is sold separately.

- Adjustable Seat
- Reversible
- Max 220 lbs (100 kg) Payload
- 10% Hill Grade
- APP Control
- Height Range: 4'5" to 6'3"
- 15 mph Top Speed
- IPX4 Water-Resistant

Rating: Not Rated Yet  
**Price**  
 \$1,259.00

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Description



Ninebot Gokart Kit	Model	N4MZ98
Supported models	Name and model	Ninebot S; Ninebot S Max; Ninebot by Segway S PRO (Model: N3M260, N3M320)
Size	Vehicle size	After extension (Max status): 54x32x24 in (1383x822x600 mm); before extension (Min status): 40x32x18 in (1004x822x459 mm)
	Package size	43.1x34.1x20.1 in (1095x865x510 mm)
Rider	Payload	Max. 220 lbs (100 kg)
Weight	Net weight	61.3 lbs (27.8 kg)
Driving	Height requirement	51-75 in (130-190 cm)
Machine Parameters	Recommended Age	8+ years old
	Speed limit	15 mph (24 km/h)
	Novice speed limit	5 mph (8 km/h)
	Reversing speed limit	2 mph (3 km/h)
	Typical Range	9 mile (15km)
	Steering ratio	2.1:1
	Ground clearance	1.6 in (40 mm)
	Maximum slope	15°
	Traversable Terrain	Hardened road, flat road surface, slopes below 15°
		Operating temperature
	Storage temperature	-4°F~ 122°F (-20?50?)
Front compartment battery	IP rating	IPX4
Tires	Model/Quantity	6 AA Batteries
	Front tires	Tire width: 3 in (80 mm); flatness ratio: 60%; hub diameter: 5 in (127 mm)
	Type	Non-inflatable hollow tire
Light	Headlight	0.2 Watt white LED light bar

Ninebot Gokart Kit

Status indicator

The indicator comes in three colors: blue, yellow, and red. Blue means that the vehicle is in normal condition. Yellow means that the vehicle needs to be activated or the batteries in the front compartment need to be replaced. Red means that the vehicle has a performance failure, and you need to open the app to check the cause of the failure and contact the after-sales service.

Brake

Braking method  
Braking distance

Electronic brake + mechanical handbrake  
20 ft (6 m)