



Ninebot KickScooter MAX G30

Discover all the MAX potential!

The new Ninebot KickScooter MAX G30 with rear-wheel drive offers you the best solution for comfort riding and long-distance commuting*. No more worries about the battery, the KickScooter is equipped with a super Long-Range Battery Pack, including two optional charging solutions, to a maximum range of approx. 65 km**. Therefore, the KickScooter MAX G30 offers the greatest range within its class at a top speed of up to approx. 25 km/h.

In addition, not only the 10 Inch tubeless pneumatic tyres will provide you with pleasant rides, but you will also experience less maintenance: the tyres are provided with an additional internal coating for lowering the risk of punctures.

Features

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| Tyres | 10 Inch Tubeless Pneumatic Tyres for a smoother ride. |
| Lights | front-, rear- and brake LED light that supports your safety while riding. |
| Riding modes | The full colour dashboard has clear indicators like speed, different riding modes, pedestrian mode, light on/off, Bluetooth connection, error codes and battery level. |
| Range | Super Long-Range Battery Pack with a 551 Wh battery, that supports fast charge with internal (3A) and external (up to 5A) charger. it can last up to approx. 65 km in range**. |

Specifications

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| Model | Ninebot KickScooter MAX G30 | |
| Weight | 19.1 kg | 42.1 lbs |
| Dimensions | 1167 mm x 472 mm x 1212 mm | 45.9" x 18.6" x 47.7" |
| Max Speed* | approx. 30 km/h | approx. 18.6 mph |
| Range** | approx. 65 km | approx. 40.4 miles |

* Please check and follow the latest local laws and traffic regulations, if and where products can be used.

** Actual range depends on riding style and terrain.

