

NAVEE G5

Electric Scooter



EU Specifications

NAVEE G5



25 km/h
Max. Speed

45 km
Max. Range

800 W
Max. Power

Features



Peak Power
800 W Motor



Stylish Design



Max. Incline
18%



Rear Damping Arm™
Suspension System



IPX5



Advanced TCS
for Safer Rides



Reliable Dual
Braking



10" Tubeless
Tires

NAVEE G5

Net Weight	20.9kg	Battery	36V 7.65Ah, 275.4Wh
Dimension (L*W*H)(mm)	1140*573*1230 (Unfolded) 1138*570*544 (Folded)	Charging Time	6h
Rated Power	400W	Max. Payload	120kg
Max. Power	800W	IP Rating	IPX5
Max. Speed	25km/h*	Brakes	Front Drum + Rear EABS
Max. Incline	18%	Suspension	Front Fork + Rear Damping Arm Suspension™
Max. Range	45km (at 15km/h)	Bluetooth Unlock	Yes

*Speed varies by country: 20km/h (DE/IT/PL/DK/NO/SE), 25km/h (ES/UK/FR/AT/BE)

*Max. Range: Tested while riding with a full battery, 75 kg load, 25°C (77°F), at the speed of 15km/h on average on pavement.

NAVEE G5

Powerful Motor Performance

The G5 has a peak power of 800W, a maximum climbing angle of 18%, and a maximum speed of 25km/h. It performs well whether for commuting or off-roading.

Robust Steel Frame

The frame is made from SPCC T1.5 high-strength automotive-grade steel, supporting over 1000kg (Resting state) in static load tests. Precision fabrication ensures seamless joints and a clean, streamlined look.

Extended Battery Range

Equipped with a 36V 7.65Ah (275.4Wh) battery, the G5 offers a range of up to 45km at 15km/h, perfect for daily commutes and short trips, reducing charging frequency.

Dual Suspension System

Equipped with a dual suspension system (Front Fork Spring + Rear Damping Arm™ Suspension System), Apart from the traditional springs, High-polymer materials enhance flexibility, delivering superior shock absorption and comfort.

10 - inch Tubeless Tires

10 - inch tubeless tires: stable, long - range, low - friction, flat -resistant

4W Auto-sensing Headlight

4W high brightness photosensitive headlight, headlight will turn on automatically when light intensity is detected below the threshold 100LUX (brightness at dusk). Headlight angle is adjustable.

Smart TCS

The automotive-grade TCS traction control system precisely regulates power, enhancing wheel grip and reducing skid risks. It ensures comfortable rides on slippery roads during starts, acceleration, or cornering for a safe travel experience.

Automotive-Grade Energy Recovery System

While riding, brake or release the throttle to activate energy regeneration, automatically maximizing your scooter's range. Adjust the recovery level in the app for personalized efficiency.

Superior Design Inspired by CyberTruck

Inspired by Cybertruck, the scooter features a striking exterior with a diamond-cut design, emphasizing its robust lines and evoking a powerful sense of speed.

4-inch Suspended Display

Easily monitor your speed, battery level, and more, all conveniently displayed for immediate reference. The 14° screen tilt angle is carefully designed for a clear view even during outdoor rides.

Smart BMS

The Battery Management System (BMS) offers a comprehensive 6-protection mechanism. Your battery is safeguarded against potential risks, ensuring its longevity and reliability.

Built-in Indicators

Turn Indicators promptly alert other road users to improve safety when turning and changing lanes. The taillight adopts anti-tail collision design, instantly reminding trailing vehicles to keep a safe distance.

NAVEE APP

The NAVEE APP brings you a world of possibilities, upgrading your riding experience with versatile functions at your fingertips.

Proximity Unlock

The G5 features Bluetooth induction unlocking: it auto-unlocks within 10m of your phone and locks instantly when you leave. With Bluetooth tracking and anti-theft protection, it ensures comprehensive security.

NAVEE SmartKey

Utilizing the Apple Find My network, you can effortlessly locate your scooter, even when it's offline. Simply access the Find My app on your iPhone to quickly pinpoint its whereabouts when necessary.

Dual-Braking System for Enhanced Safety

The dual-braking system provides quick response and short stopping distances. Additionally, drum brakes are more durable and require less maintenance than disc brakes.