

NAVEE ST5 Max Electric Scooter



Model: ST5 Max

Manufacturer: NAVEE

EAN: 8885022070222

Product Code: 1298379

R21,298

NAVEE ST5 Max Electric Scooter

Can a scooter replace your daily mode of transportation while still providing a truly enjoyable ride? The NAVEE ST5 Max proves it's possible by combining high power, long range, and features that enhance user comfort. The motor, with a peak power of 1650 W, ensures a dynamic and smooth ride, and the high-capacity battery allows for a range of up to approximately 90 km at a speed of 15 km/h, making the scooter ideal for both short commutes and longer trips without the need for frequent charging.

Riding comfort you can feel from the very first meters

The use of full suspension based on the Dual Damping Arm™ system at the front and rear significantly improves ride quality. In practice, this means that bumps such as cobblestones, cracks in the asphalt, or small curbs are effectively dampened, which translates to greater stability and confidence while riding. As a result, the scooter not only “sticks to the road” better but also significantly reduces rider fatigue, which is important during longer rides.

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Power that gives you freedom of movement

The new-generation motor with a peak power of 1650 W ensures dynamic acceleration and a smooth ride in various conditions. Thanks to its high performance, the scooter easily handles inclines of up to 28%, which in practice means less slowing down uphill and greater comfort in everyday use.

Additionally, an advanced temperature management system ensures stable motor operation, which translates to reliability and consistent performance even during longer rides.

Range that transforms everyday use

The 46.8 V battery with a capacity of 596.7 Wh is designed for efficiency and long-lasting performance on a single charge. At a speed of 20 km/h, it allows for a range of up to approximately 70 km, which in practice means you can use the scooter for several days without needing to recharge. This feature will be particularly appreciated by those who view the scooter as a viable alternative to a car or public transportation.

Advanced battery protection

The scooter is equipped with a 6-layer battery management system (BMS) that ensures the safety and stability of the battery. It protects against overcharging, over-discharging, overvoltage, current overload, short circuits, and overheating, which effectively extends the battery's lifespan. In practice, this means not only greater reliability during daily use, but also peace of mind while charging and riding, regardless of conditions.

Stability and traction on various surfaces

The 10-inch tubeless tires have been selected to provide the best possible balance between comfort and durability. The larger wheel diameter improves riding stability, and the tire design enhances traction on both dry and slightly damp surfaces. As a result, the scooter handles more confidently and predictably, which is especially important in city traffic.

Lighting that improves visibility

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The lighting system is designed to improve safety both after dark and during the day. The 6W front light effectively illuminates the road, making it easier to spot obstacles and uneven surfaces well in advance. Integrated turn signals and a rear position light increase the scooter's visibility from all sides, making you more visible to other road users. As a result, riding becomes more predictable and safer, regardless of lighting conditions.

Safety and control in every situation

Effective braking is provided by a front and rear disc brake system, supported by the EABS system, which allows for a shorter braking distance and better control over the scooter even in emergency situations. Additionally, the traction control system reduces the risk of wheel slippage on slippery or uneven surfaces, resulting in greater riding stability. The package is complemented by NavXride™ technology, which provides adaptive cornering damping and improved handling — as a result, the scooter responds more precisely to handlebar movements, maintains its line better, and provides a greater sense of safety, especially when maneuvering and navigating turns.

Clear display and full control over parameters

The 3.5-inch TFT display is designed so that all key information is always visible. Speed, battery level, riding mode, and range are presented clearly, allowing you to react quickly to changing conditions. This gives the user full control over the scooter without having to take their eyes off the road.

Smart features that simplify everyday use

The NAVEE ST5 Max offers solutions that truly enhance user convenience. The Hands-Free Unlocking feature unlocks the scooter when you're nearby with your smartphone, and locks it automatically when you move away, eliminating the need for keys or manual locking. This is complemented by the NAVEE app, which provides quick access to key information and settings, giving you full control over the scooter in a simple and intuitive way.

Robust construction and high durability

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The scooter’s design is based on a durable frame made of automotive-grade QsTE steel, which translates to high load-bearing capacity and long-term use. In practice, this means greater stability of the entire structure and confidence while riding, even under heavier loads. A maximum load capacity of up to 150 kg further confirms the solid build quality, while refined design details contribute to durability and minimize play or wear over time. The whole package is complemented by IPX6 splash resistance, allowing the scooter to perform better in changing weather conditions and during daily use.

Included

- NAVEE ST5 Max Scooter
- Charger
- Screws x5
- Allen wrench
- User manual

Manufacturer	Navee
Model	ST5 Max
Maximum speed	20 km/h
Rated power	500W
Maximum power	1650W
Range	approx. 90 km at a constant speed of 15 km/h, 70 km at a speed of 20 km/h
Battery	46.8V 596.7Wh
Charging time	Standard: 6h; Flash Charge: 2h
Suspension	Front and rear suspension arms (Full Suspension)
Tires	10" self-sealing, tubeless
Braking	Disc brakes (front and rear) + EABS electronic braking system
Water resistance	IPX6 (high resistance to strong water jets)

Maximum load capacity	150 kg
Device weight	approx. 25.4 kg
Display	3.5" color TFT
Systems	TCS (traction control system)
Location	Support for Apple Find My (iOS)
Security	NavFlyLock™
Dimensions	Unfolded: 1195 x 600 x 1270 mm; Folded: 1193 x 598 x 571 mm
Climbing Ability	Up to 28% incline

Gross weight: 30500, Net weight: 25400, Box height: 60,00, Box length: 127,00, Box width: 22,00, test: Hulajnoga elektryczna NAVEE ST5 Max , GPSR Link: https://psr-assets.innpro.pl/outdoor/sg_outdoor_electric_scooters.pdf, Informacje o gromadzeniu danych: <https://dataact.innpro.pl/Navee/8885022070222>, Max. prędkość : 20 km/h, Maz. pochylenie: 28%, Tryb jazdy: Napęd tylny, Max. obciążenie: 150 kg, Max. moc: 1650W, PPWR: <https://ppwr.innpro.pl/navee>

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