

NAVEE V25i Pro II Electric Scooter



Model: V25i Pro II

Manufacturer: NAVEE

EAN: 6975293670626

Product Code: 879950

R7,796

NAVEE V25i Pro II Electric Scooter

The NAVEE V25i Pro II is an electric scooter designed for everyday city commuting—comfortably, dynamically, and without the stress of traffic jams or searching for a parking spot. The model offers a maximum power of 600 W, a range of up to 25 km, and a top speed of 20 km/h, making it perfect for commuting to work, school, or meetings in the city center. The ergonomic design with an enlarged deck allows you to maintain a comfortable posture even during longer rides, while the 28-millimeter front suspension fork and 10-inch pneumatic tires effectively enhance ride smoothness on uneven surfaces. The package is complemented by smart features such as Apple Find My, E-Mark turn signals, automatic lighting, and a dual braking system.

Effortless Folding

The V25i Pro II features an innovative two-point folding mechanism that reduces its volume by up to 66%. The first mechanism is located at the center of the handlebar stem, which limits the width of

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the structure when folded. The second folding point is located above the front wheel and allows the entire front section of the scooter to be folded toward the deck, further reducing its length. Once folded, a special latch securely locks the frame in place, allowing the scooter to be easily carried with one hand. This solution works perfectly for daily commutes on public transportation, storage under a desk, in an apartment, or transport in a car trunk. The compact dimensions when folded (1206 × 166 × 560 mm) allow the scooter to fit even in limited spaces.

Smooth and comfortable ride

The NAVEE V25i Pro II scooter is equipped with a front fork suspension with 28 mm of travel, which effectively reduces vibrations and road irregularities. The spring suspension system offers up to 1–5 mm more travel than many models, resulting in a smoother ride on city streets, cobblestones, or speed bumps. In everyday use, this means greater comfort during commutes and less fatigue on longer trips. The scooter handles both smooth asphalt and the more challenging surfaces found in urban environments well, making daily travel much more enjoyable.

Rear-wheel drive and 600 W power - stability during commutes

The scooter's performance is driven by a brushless motor located in the rear wheel, delivering a maximum power of 600 W. The rear-wheel-drive design improves weight distribution and shifts the center of gravity, resulting in greater stability and smoother acceleration. The scooter handles inclines of up to 15%, making it ideal for urban environments with overpasses, multi-level parking garages, or steeper streets. A maximum speed of 20 km/h allows you to navigate the city efficiently while staying safe. Three riding modes provide additional convenience: Walking (6 km/h), Drive (15 km/h), and Sport (20 km/h), allowing you to easily adapt your riding style to the conditions on the road.

Tires that enhance traction

10-inch pneumatic tires, used on both the front and rear, improve the scooter's stability and traction when riding on various surfaces. The larger contact area with the ground increases control over the vehicle—especially when cornering or riding on uneven roads. Their design acts as an additional layer of shock absorption, making the ride more comfortable—even on cobblestones or urban bumps.

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Convenient access to key information

The 4-inch suspended display provides convenient access to key information while riding. The screen shows, among other things, current speed, battery level, and basic operating parameters in real time. The 14° tilt improves data visibility even when riding in bright sunlight. The larger display makes reading information convenient and allows you to keep your eyes on the road, enhancing safety.

Apple Find My and smart safety features

The scooter is integrated with Apple Find My, which allows you to check the vehicle's location directly from the Find My app on your iPhone, iPad, or Mac—without needing to install additional apps. This feature helps you find your scooter more quickly when left in urban areas and enhances your sense of security during daily use. Additionally, the scooter supports Bluetooth and is equipped with a TCS system that enhances riding stability.

E-Mark turn signals, automatic lights, and dual braking system

E-Mark-certified turn signals improve visibility when signaling a turn and enhance safety in urban traffic. The Auto-Sensing Headlight automatically adjusts to lighting conditions, increasing visibility after dark or when riding in poor weather conditions. Effective braking is ensured by a dual system featuring a front drum brake and a rear E-ABS, which provides stable deceleration both during leisurely rides on bike paths and in more demanding urban traffic situations.

A design ready for everyday use

The scooter's design allows you to maintain an upright position while riding, which translates to greater comfort during daily trips around the city. Its unfolded dimensions (1142 × 567 × 1209 mm) ensure ample space on the deck and greater stability when maneuvering. The model weighs 17.7 kg and can carry a rider and luggage weighing up to 100 kg. An additional advantage is its IPX5 splash resistance, making the scooter well-suited for use even in less favorable weather conditions.

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Manufacturer	NAVEE
Model	V25i Pro II
Rated power	300 W
Maximum power	600 W
Maximum speed	20 km/h
Maximum range	25 km

Maximum climbing gradient 15%

Drive	Rear
Motor type	Brushless
Battery	36 V 5.1 Ah
Charging time	Approx. 4-4.5 hours
Suspension	28 mm front fork suspension
Brakes	Front drum + rear E-ABS
Tires	10-inch pneumatic tires
Turn signals	Yes
Apple Find My	Yes
Bluetooth	Yes
TCS	Yes

Water resistance rating IPX5

Display	4-inch suspended
Riding modes	Walking 6 km/h / Drive 15 km/h / Sport 20 km/h
Maximum load	100 kg
Weight	17.7 kg

Dimensions when unfolded 1142 × 567 × 1209 mm

Dimensions when folded 1206 × 166 × 560 mm

Max. moc: 600 W, Max. obciążenie: 100 kg, Maz. pochylenie: 15%, Max. prędkość : 20 km/h,

Information about data generation: <https://dataact.innpro.pl/Navee/6975293670626>, GPSR Link:

https://psr-assets.innpro.pl/outdoor/sg_outdoor_electric_scooters.pdf, Tryb jazdy: Napęd tylny, test:

Hulajnoga elektryczna NAVEE V25i Pro II , Gross weight: 22500, Net weight: 17700, Box length:

101,00, Box width: 59,50, Box height: 18,00

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