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NAVEE V25-U

NAVEE V25 Electric Scooter User Manual

Model: V25-U

1. Introduction

This manual provides essential information for the safe operation, maintenance, and troubleshooting of your NAVEE V25 Electric Scooter. Please read this manual thoroughly before your first ride to ensure optimal performance and safety.

Image: The NAVEE V25 Electric Scooter being ridden by an adult on a paved path, showcasing its design and portability.

2. Safety Information

Your safety is paramount. Always wear appropriate protective gear, including a helmet, knee pads, and elbow pads, when operating the scooter. The NAVEE V25 is UL2272 certified, ensuring it meets high safety standards. Familiarize yourself with local regulations regarding electric scooter use.

- **Braking System:** The scooter features a front E-ABS and rear drum brake system for reliable stopping power.
- **Visibility:** An auto-sensing headlight and taillight enhance visibility during nighttime rides.
- **Tire Pressure:** Regularly check and maintain correct tire pressure for safe operation and optimal performance.

Image: A close-up view of the NAVEE V25 Electric Scooter's auto-sensing headlight and taillight, illustrating their function for improved visibility.

3. Product Overview and Features

The NAVEE V25 Electric Scooter is designed for efficient and comfortable urban commuting. Key features include:

- **Powerful Motor:** Equipped with a 600W motor, reaching a maximum speed of 19 MPH.
- **Extended Range:** Up to 15.5 miles on a single charge, powered by a 183.6 Wh (36V 5.2Ah) battery.
- **Durable Tires:** 10-inch pneumatic tires provide a smooth ride and effortlessly conquer obstacles.
- **Foldable Design:** Lightweight at 37 lbs, the scooter features a portable folding design for easy transport and storage.
- **IPX5 Waterproof:** Designed to handle various weather conditions.
- **LED Display & App Control:** Monitor speed, battery life, and vehicle status. Control speed modes and lighting via the dedicated NAVEE app.

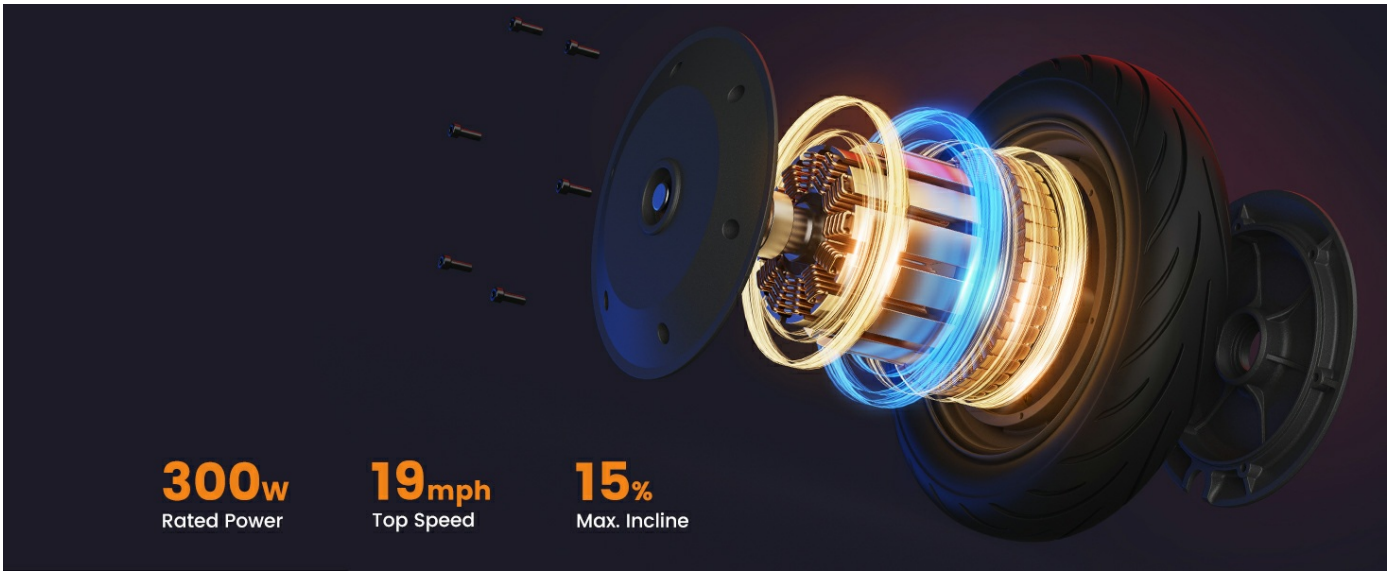

Image: An exploded view diagram highlighting the 600W motor, maximum speed of 19 MPH, and a 15% maximum climbing slope capability of the NAVEE V25 Electric Scooter.

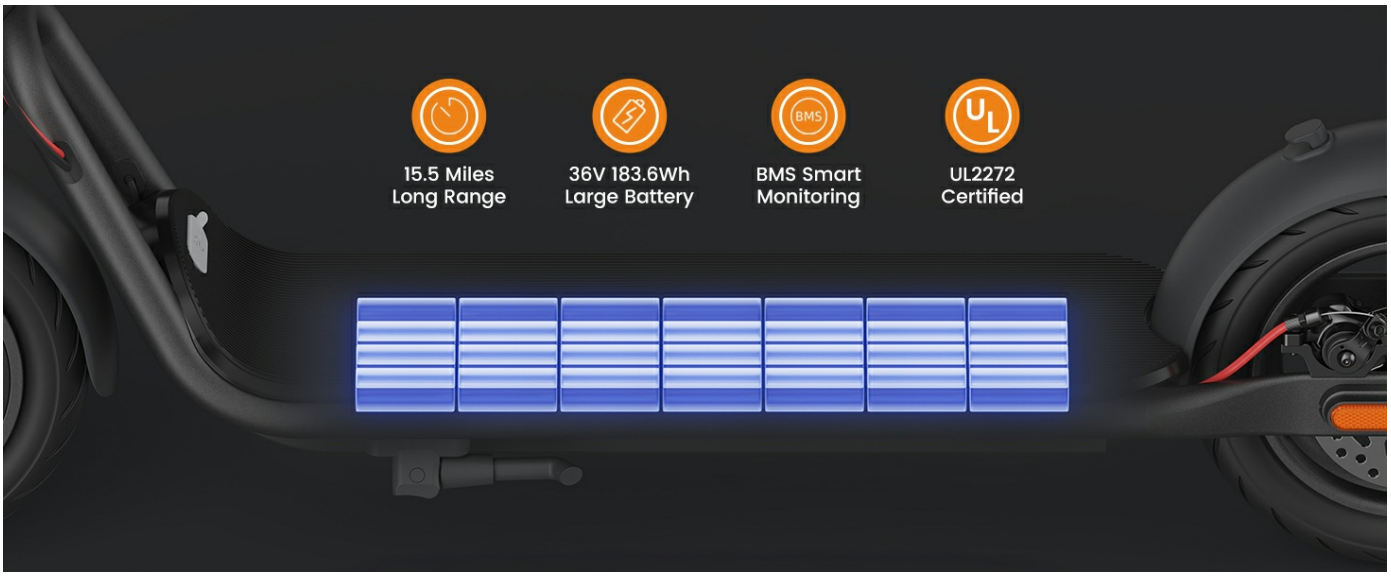

Image: A diagram illustrating the 15.5-mile long range, 36V 183.6Wh large battery with BMS smart monitoring, and UL2272 certification of the NAVEE V25 Electric Scooter.

Image: A technical drawing displaying the dimensions of the NAVEE V25 Electric Scooter, including height, length, and handlebar width.

4. Setup

4.1 Unboxing and Assembly

Your NAVEE V25 Electric Scooter comes partially assembled. Carefully remove all components from the packaging. The package includes the Electric Scooter V25, an Adapter for charging, and this User Manual. Follow the detailed assembly instructions provided in the included user manual booklet to attach the handlebars and ensure all screws are securely tightened.

4.2 Initial Charging

Before your first ride, fully charge the scooter's battery. Connect the charging adapter to the scooter's charging port and then to a power outlet. The LED display will indicate charging status. Disconnect once fully charged.

4.3 App Connection

To unlock the full potential of your NAVEE V25, download the official NAVEE app from your smartphone's app store. The app allows you to monitor ride statistics, adjust settings, and perform firmware updates.

Your browser does not support the video tag.

Video: This video demonstrates the process of connecting your NAVEE V25 Electric Scooter to the NAVEE mobile application, including turning on the scooter, downloading and signing into the app, binding the device, watching the driving guide video, and accessing various settings like energy recovery, light control, and locking the scooter.

4.4 Pre-Ride Checks

- Ensure the folding mechanism is securely locked.
- Check tire pressure; inflate if necessary.
- Test both the front E-ABS and rear drum brakes for proper function.
- Verify the headlight and taillight are operational.

5. Operating Instructions

5.1 Starting and Riding

1. Press the power button to turn on the scooter.
2. Place one foot on the deck and push off with the other foot to gain initial momentum.
3. Gently press the accelerator to engage the motor.
4. Place both feet on the deck once stable.

5.2 Speed Modes

The NAVEE V25 offers three speed modes, selectable via the LED display or the app:

- **Pedestrian Mode:** For low-speed areas or walking alongside the scooter.
- **Standard Mode:** Balanced speed and range for everyday use.
- **Sport Mode:** Maximum speed and acceleration for dynamic riding.

Image: A close-up of the NAVEE V25 Electric Scooter's LED display, showing current speed, battery level, and selected riding mode.

5.3 Braking

Apply the brake lever gently to slow down. For emergency stops, apply both brakes firmly. The front E-ABS system prevents wheel lock-up, while the rear drum brake provides consistent stopping power.

Image: A detailed view of the NAVEE V25 Electric Scooter's front E-ABS and rear drum brake components, highlighting the dual braking system.

6. Maintenance

6.1 General Care

- Keep the scooter clean by wiping it with a damp cloth. Avoid using high-pressure water jets.
- Store the scooter in a dry, cool place away from direct sunlight and extreme temperatures.
- Regularly check all bolts and fasteners for tightness.

6.2 Tire Maintenance

Maintain proper tire pressure (as specified in the full manual) to ensure safety, ride comfort, and battery efficiency. Check tire pressure every two weeks.

6.3 Battery Care

To prolong battery life, avoid completely draining the battery and store the scooter with a partial charge if not used for extended periods. Charge the battery at least once every three months.

7. Troubleshooting

If you encounter issues with your NAVEE V25 Electric Scooter, refer to the following common troubleshooting tips:

- **Scooter not turning on:** Ensure the battery is charged. Press and hold the power button for a few seconds.
- **Loss of power/speed:** Check battery level. Ensure you are in the correct speed mode (Sport mode for maximum power).
- **Error codes on LED display:** Consult the full user manual or the NAVEE app for specific error code definitions and solutions.
- **App connectivity issues:** Ensure Bluetooth is enabled on your phone and the scooter is powered on. Try restarting both the app and the scooter.

For more complex issues, please contact NAVEE customer support.

8. Specifications

Feature	Detail

Feature	Detail
Brand	NAVEE
Model Name	V25-U
Motor Power	600W
Max Speed	19 MPH
Max Range	15.5 Miles
Battery Capacity	183.6 Wh (36V 5.2Ah)
Tire Size	10 Inches
Tire Type	Pneumatic
Brake Style	Front E-ABS and Rear Drum Brake
Item Weight	37 Pounds
Weight Limit	220 Pounds
Frame Material	Alloy Steel
Waterproof Rating	IPX5 (implied from feature bullets)
Certifications	UL2272 Certified

9. Warranty and Support

The NAVEE V25 Electric Scooter comes with a 1-year warranty. For detailed warranty information and terms, please refer to the official user manual booklet or contact customer support. NAVEE offers US-based professional 24-hour online service and a 30-day money-back guarantee.
For technical assistance or inquiries, please visit the official NAVEE website or contact their customer service.

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