DV-T2 User Manual V1.0



Compile： _____

Review： _____

Approval： _____

Thank you!

Thank you for purchasing this vehicle! Before driving, please read this user manual to quickly familiarize yourself with the vehicle's features and avoid unnecessary errors.

This manual provides instructions for the proper use and safe operation of MARSHELL series products. Before operating our products, please pay close attention to the operational tips and warnings labeled on the vehicle body, and carefully review this manual to understand its contents. This will ensure correct usage, maintenance, and care, allowing the vehicle to perform at its best, minimize malfunctions, and extend its service life.

If you need to replace any parts, please contact your authorized dealer or the MARSHELL after-sales department, and provide the following necessary.

Product Model:

Part Number:

⚠ Warning!

This electric vehicle must only be operated by professionally trained and qualified drivers!

Do not depress both the accelerator pedal and brake pedal simultaneously, as this may damage the control system and burn out the motor!

When starting the vehicle, the parking brake must be released. Failure to do so may cause permanent damage to the braking system and other components!

Vehicle modifications are not permitted. Unauthorized modifications may affect vehicle performance, service life, and safety, and may violate regulations. Damage caused by vehicle modifications or improper operation is not covered under the warranty!

Improper installation of electrical equipment such as alarm systems or car phones may interfere with the vehicle's control system signals and affect performance. Please consult our company before installing such devices!

Overloading is strictly prohibited!

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Safety Information

Important Safety Information

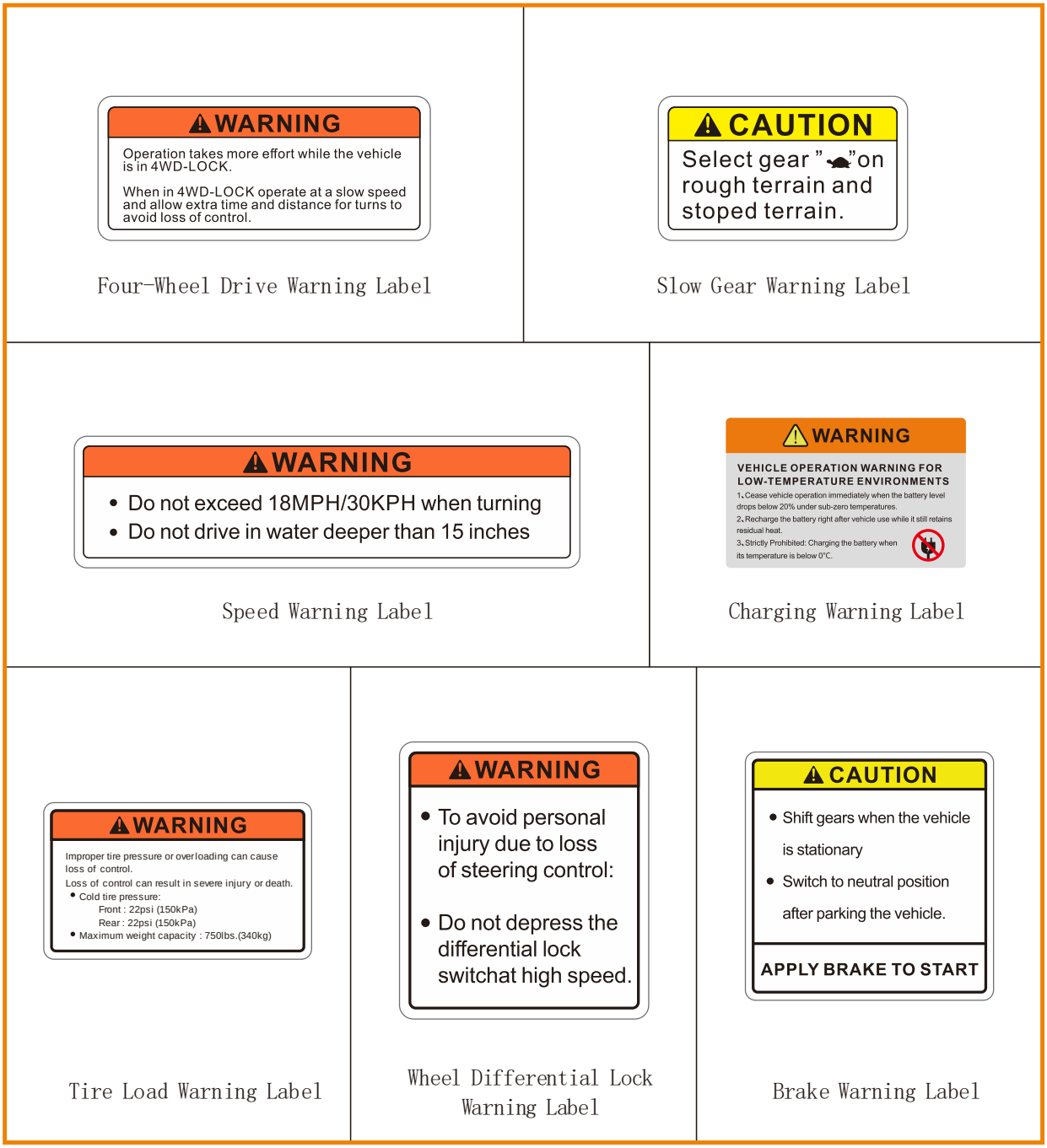
Please pay attention to the labels on the vehicle and comply with all notices, cautions, warnings, and danger alerts. Understanding these labels will help enhance your vehicle maintenance skills and reduce risks during repairs. Incorrect maintenance methods may endanger both the vehicle and personnel.

Promptly replace any damaged or illegible safety labels. If a safety label has fallen off, replenish it immediately. Obtain new labels from your authorized dealer where you purchased the vehicle.

Understand and adhere to local laws and regulations. If you have any questions about the manual, consult your dealer or an authorized Marshell agent for clarification.

Important Safety Information	
	The safety alert symbol is used to warn of potential personal injury hazards. Comply with all safety instructions that follow this symbol to prevent possible injury or death.
	Danger label indicates that danger may lead to death or serious injury.
	Warning label warns of the danger that may lead to death or serious injury.
	“Caution“Labels indicate hazards that may cause minor to moderate injury.
	Attention that the warning labels may pose a risk of causing compensation for property damage.

Vehicle safety sticker



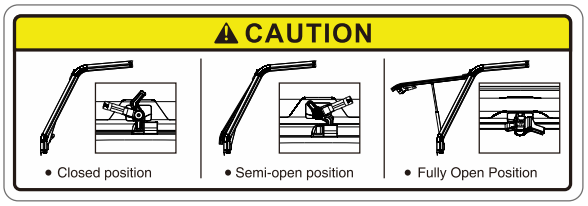
Vehicle safety sticker



Seat Belt Warning Label



Windshield Warning Label



Windshield Handle Warning Label



Safety Warning Label



Proper Use of Warning Label

Safety Information

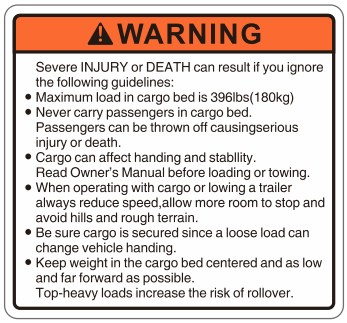
Vehicle safety sticker



Watch Your Fingers Warning Label



Front Storage Load Warning Label



Safety Warning Label



Cargo Bed Warning Label



Fuel Transportation Warning Label



Trailer Warning Label

Vehicle safety sticker

Four-Wheel Drive Warning Label

⚠WARNING

Operation takes more effort while the vehicle is in 4WD-LOCK.

When in 4WD-LOCK operate at a slow speed and allow extra time and distance for turns to avoid loss of control.

Slow Gear Warning Label

⚠ CAUTION

Select gear "🐢"on rough terrain and stoped terrain.



⚠WARNING

- Do not exceed 18MPH/30KPH when turning
- Do not drive in water deeper than 15 inches

Speed Warning Label

Vehicle safety sticker

Tire Load Warning Label

⚠WARNING

Improper tire pressure or overloading can cause loss of control.
Loss of control can result in severe injury or death.
- Cold tire pressure:
  Front : 22psi (150kPa)
  Rear : 22psi (150kPa)
- Maximum weight capacity : 750lbs.(340kg)

Charging Warning Label

⚠WARNING

VEHICLE OPERATION WARNING FOR LOW-TEMPERATURE ENVIRONMENTS

1、Cease vehicle operation immediately when the battery level drops below 20% under sub-zero temperatures.
2、Recharge the battery right after vehicle use while it still retains residual heat.
3、Strictly Prohibited: Charging the battery when its temperature is below 0°C.



⚠WARNING

- To avoid personal injury due to loss of steering control:
- Do not depress the differential lock switchat high speed.

Wheel Differential Lock Warning Label

⚠CAUTION

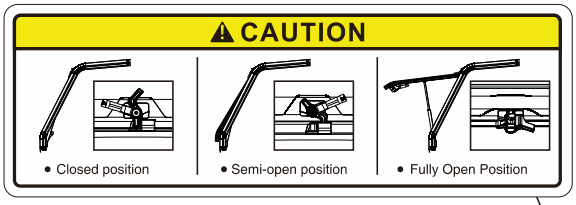
- Shift gears when the vehicle is stationary
- Switch to neutral position after parking the vehicle.

APPLY BRAKE TO START

Brake Warning Label

Vehicle safety sticker

Windshield Handle Warning Label



Seat Belt Warning Label







Proper Use of Warning Label

Vehicle safety sticker



Safety Information

Vehicle safety sticker

Front Storage Load Warning Label



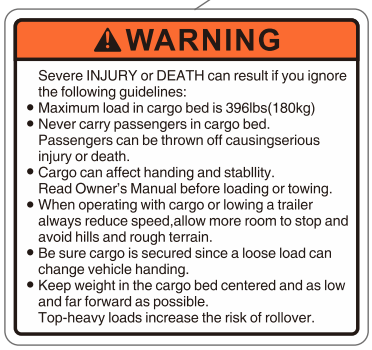


Watch Your Fingers Warning Label

Safety Information

Vehicle safety sticker





Safety Warning Label



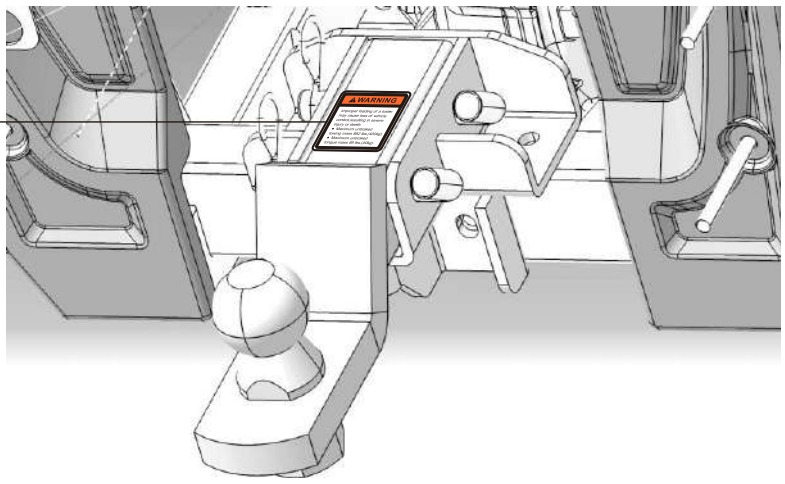
Fuel Transportation Warning Label



Cargo Bed Warning Label

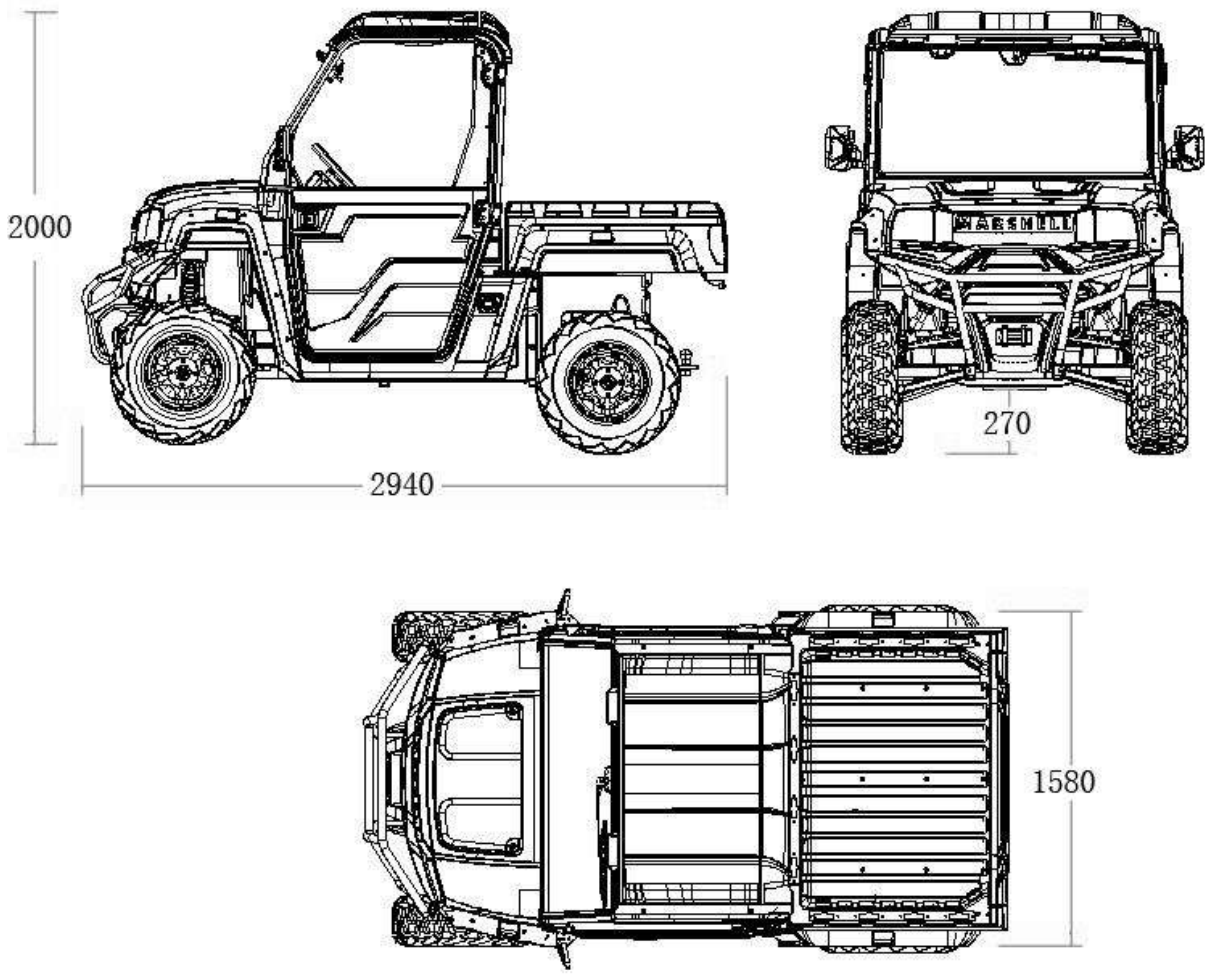


Trailer Warning Label



Vehicle Dimensions

Vehicle dimensions

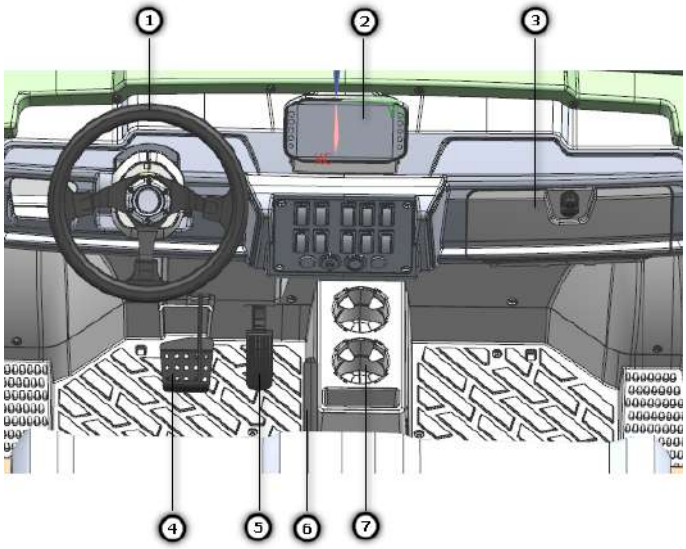


Vehicle Parameters

Model	DV-T2	
	Lithium Battery(Standard)	Lead Acid Battery(Optional)
Dimension（L×W×H）	2940*1580*2000mm	
Seating Capacity（person）	2	
Front/Rear Track	1295/1300mm	
Wheelbase	1940mm	
Curb Weight	870kg	1080kg
Payload Capacity	340kg	
Min. Turning Radius	≤4700mm	
Min. Ground Clearance	270mm	
Max. Speed	50km/h	
Max. Gradeability	27%(15°)	
Braking Distance	≤15m	
Motor	72V 15KW Permanent Magnet Synchronous Motor	
Controller	72V 450A	
Traction Battery	Lithium Battery 76.8V200AH	4-EVF-180 8V180AH/3HRx9
Charger	72V 20A Fully Automatic High-Efficiency Pulse Charger	
Range per Charge	80-100Km	70-80Km
Charging Time	13h	

Operating Control

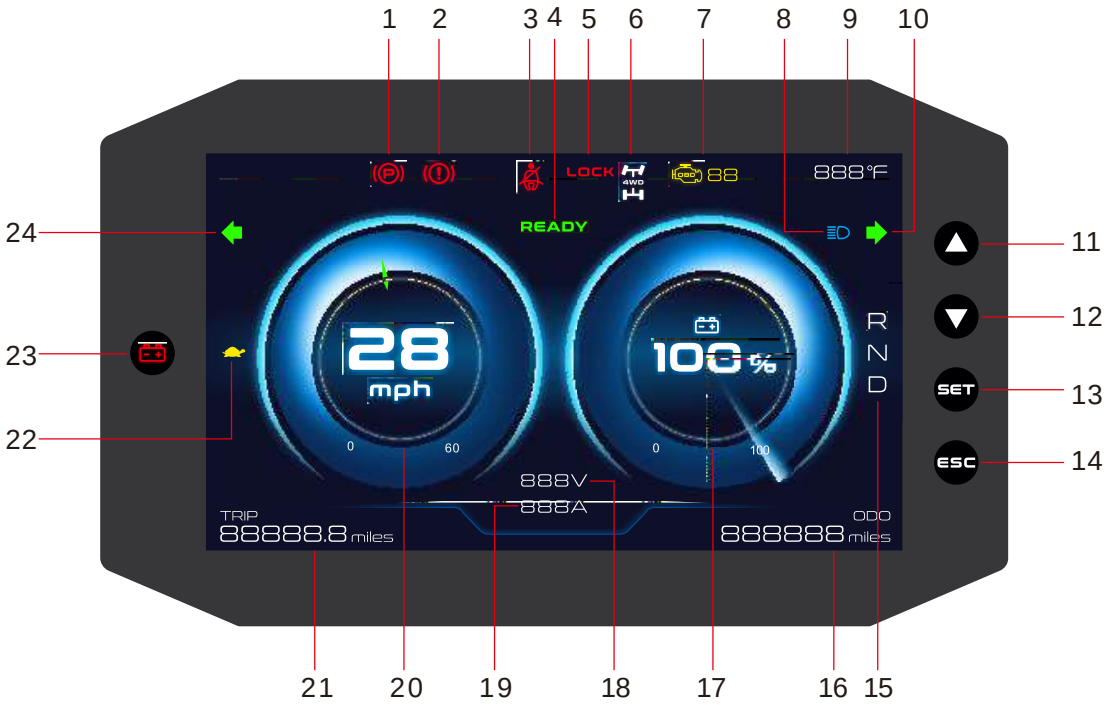
Control Layout





1. Steering Wheel
2.Speedometer
3. Storage Compartment
4. Brake Pedal
5. Accelerator Pedal
6. Parking Brake Lever
7. Cup Holder
8. Front Windshield
9. Winch
10.Cargo bed

Speedometer



1. Parking Indicator 2. Low Brake Fluid 3. Seat-Belt Indicator 4. Vehicle Ready Indicator

5. Front Differential Lock Indicator 6. 4WD Indicator 7. Fault Indicator

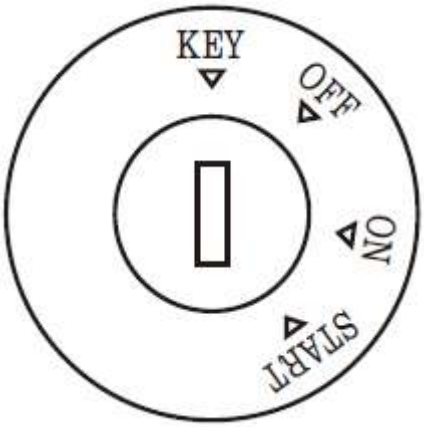
8. High-Beam Indicator 9. Ambient Temperature 10. Right Turn Signal 11. Menu Up

12. Menu Down 13. Menu Key 14. Exit Menu 15. Gear Position 16. Trip Odometer

17. SOC Indicator 18. Voltage Indicator 19. Current Indicator 20. Speed Indicator

21. Total Odometer 22. Slow-Speed Mode 23. Charging Indicator 24. Left Turn Signal

Central Locking System



The key switch controls the vehicle's power supply, turning it on and off.

KEY:Steering wheel lock. The steering wheel cannot be turned when rotated to this position.

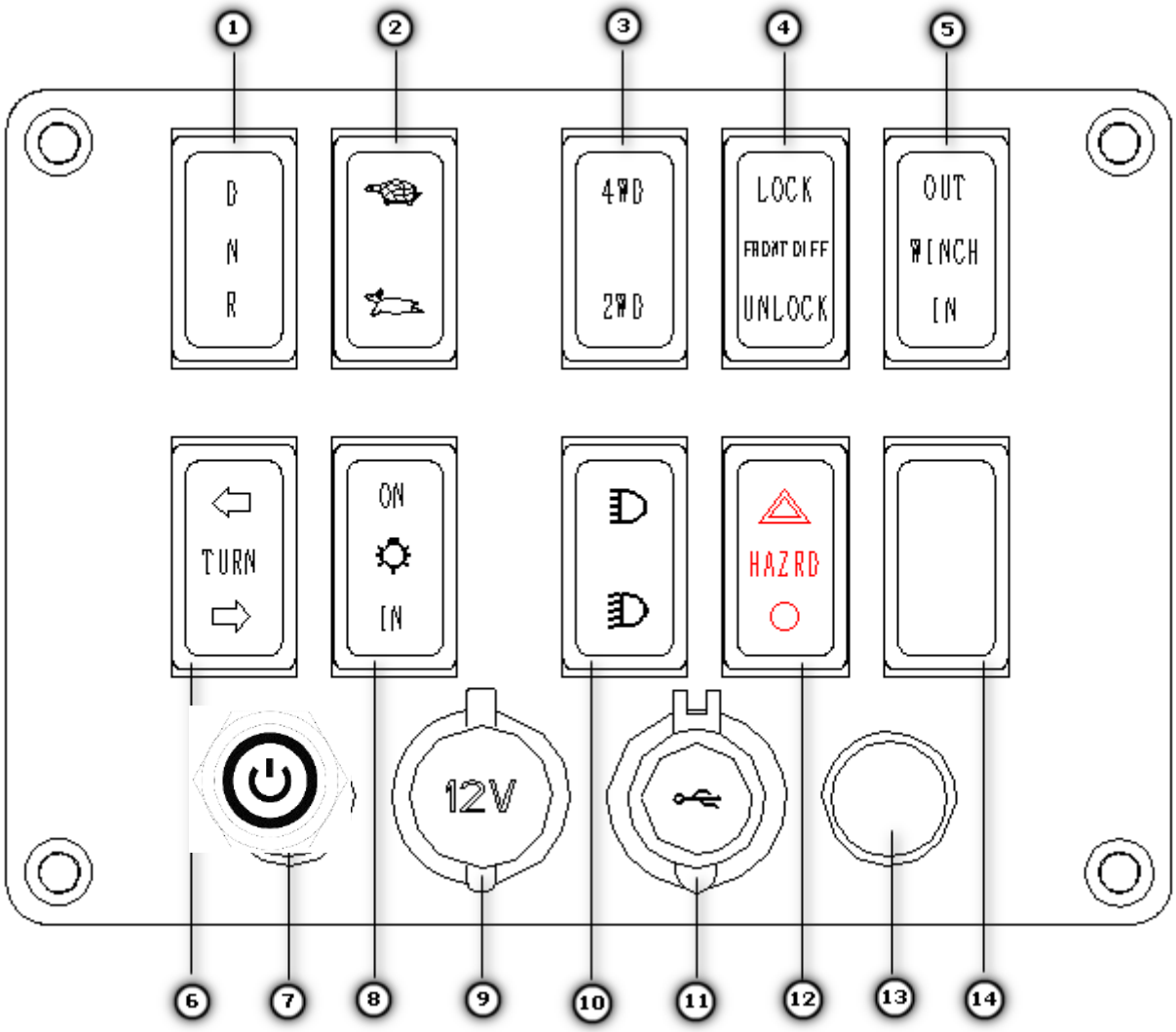
OFF: Power off. The key can only be removed when rotated to this position.

ON:Power on.

START: Standby.

Warning
●Never remove the key while the vehicle is in motion, as this will lock the steering column and result in loss of vehicle control.
●Do not turn off the key while the vehicle is moving or coasting, as uncontrolled regenerative braking feedback may occur, potentially damaging the controller and other electrical components.
●When the vehicle is on an incline, do not turn off the key without engaging the parking brake, as sudden rolling may cause uncontrolled regenerative feedback, leading to electrical system damage.
●Do not leave the key inside the vehicle unattended or with children alone, as this may cause accidents.

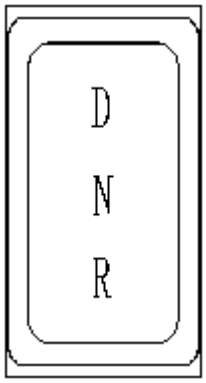
Panel Switch



1. Gear Shift Switch
2. High&low speed switch
3. 4WD/2WD Switch
4. Differential Lock Switch
5. Winch Control Switch
6. Turn Signal Switch
7. Lithium Battery Power Switch
8. Headlight Switch
9. Cigarette Lighter Socket
10. High/Low Beam Switch
11. USB Port
12. Hazard Switch
13. Reserved Switch Position
14. Spotlight Switch (Optional)

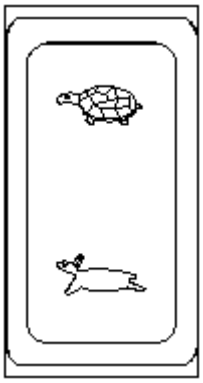
Gear Shift Switch

D for Drive (forward), N for Neutral, R for Reverse.



Attention
●Never switch directly between Drive and Reverse while the vehicle is in motion, as this may cause severe damage to the transmission system.

High/Low Speed Switch



The "Turtle" icon indicates low-speed gear (maximum speed: 30 km/h).

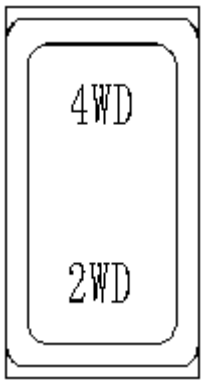
The "Rabbit" icon indicates high-speed gear (maximum speed: 50 km/h).

Caution
●Always select low-speed gear when driving on rough terrain.
●Do not exceed 30 km/h when making turns.

4WD/2WD Switch

The "4WD" icon activates four-wheel drive mode, suitable for complex road conditions.

The "2WD" icon activates two-wheel drive mode, suitable for paved roads with good conditions.



Attention

●Compared to 2WD mode, 4WD mode provides better off-road capability but consumes more battery power.

Attention

●Always switch between 4WD/2WD modes when the vehicle is stationary or idling. Switching from 2WD to 4WD while driving at high speed may cause mechanical damage to the drivetrain system.

Differential Lock Switch

Pressing the "LOCK" side activates the front differential lock, providing enhanced traction to escape challenging terrain.

Pressing the "UNLOCK" side deactivates the differential lock. Note: In 2WD mode, pressing "LOCK" will have no effect.

Attention

●The differential lock only functions in 4WD mode.

●When engaged in 4WD: Steering requires greater effort; Turning radius increases significantly

Danger

●NEVER engage the differential lock at high speed -this may cause loss of steering control and result in serious injury.

Winch Control Switch

Hold the "OUT" button to release the winch cable; hold the "IN" button to retract the cable.

Note: The button must be held continuously - releasing it will immediately stop cable movement.



Attention
●This winch has a maximum pulling capacity of 3,500 lbs. If the load cannot be moved, release the button immediately to prevent damage to the winch and controller from prolonged overloading.
●After winch operation, clean the cable if contaminated with mud or corrosive substances before retracting.

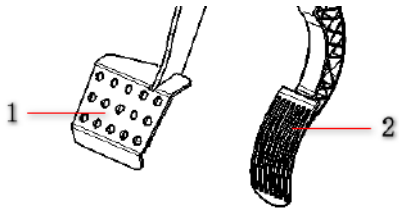
Parking Brake Operation

To engage the parking brake, pull the lever upward-the braking force increases with pull distance, though normal operation should not exceed 9 clicks. To release, slightly lift the lever while pressing the button at its tip, then return it to the original position.

Warning
●Always disengage the parking brake before driving. Failure to do so may cause permanent damage to the braking system and other components.
●Before exiting the vehicle, always shift to "N" (Neutral) and apply the parking brake to prevent rolling. Avoid parking on steep slopes whenever possible.

Pedal Operation

Correct vehicle starting procedure: Activate the central locking system, turn the key to the "START" position, shift the gear selector to "D" or "R", set the speed selector to low gear, release the parking brake, and finally depress the accelerator pedal gradually to move the vehicle forward or backward.

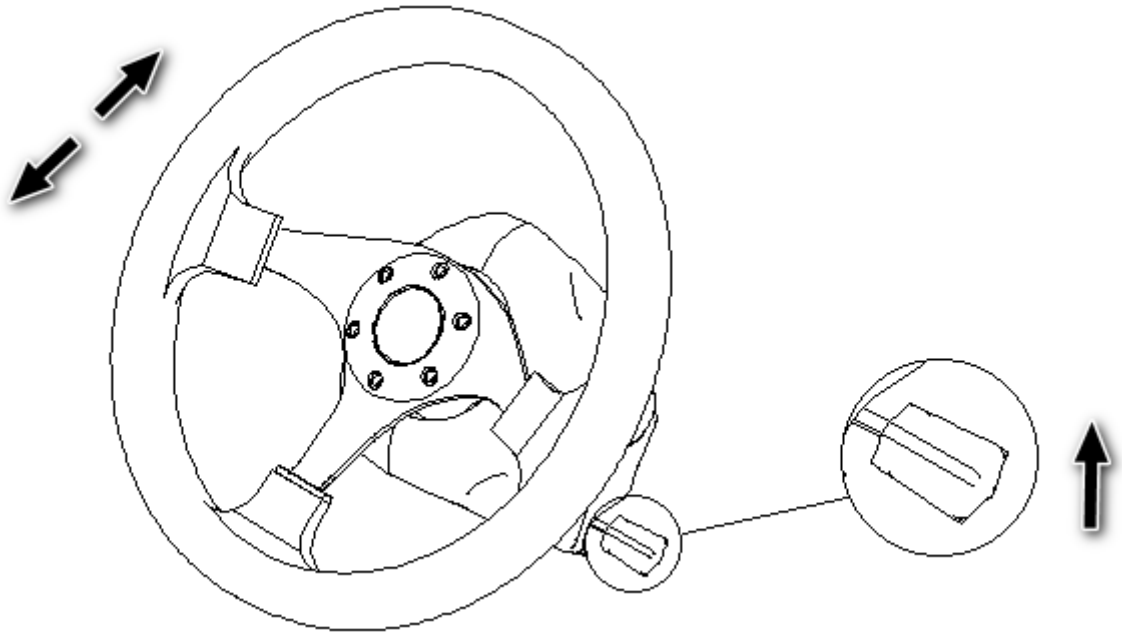


1. Brake pedal
2. Accelerator pedal

Warning
●Operators must complete training before driving this vehicle.
●Prior to starting, always verify there are no people or obstacles in front of or behind the vehicle. Gently press the accelerator pedal to gradually accelerate, avoiding sudden movements that could cause unexpected forward/backward motion and potential accidents.
●Never press both the brake and accelerator pedals simultaneously, as this may cause permanent damage to the braking system and other components.

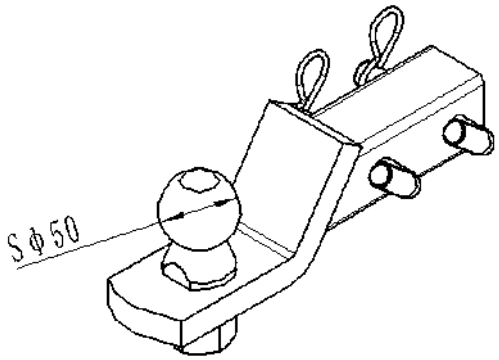
Steering Wheel Height Adjustment

The steering wheel height can be adjusted within a limited range by pulling up the steering column adjustment lever with your right hand, then while maintaining upward pressure, use your left hand to position the wheel at your desired height before releasing the lever to secure it in place for optimal driving comfort.



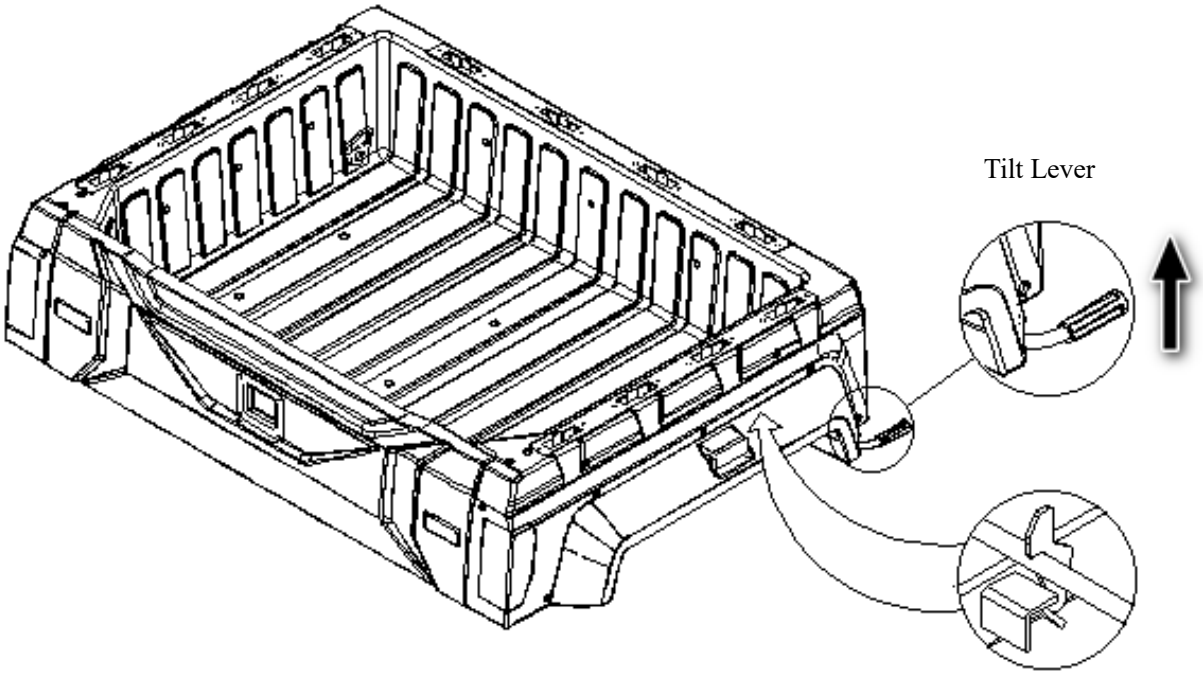
Tow Hitch Usage

This vehicle is equipped with a 50mm diameter tow ball. Before use, please verify its compatibility with your trailer's coupling device.



Cargo Bed Operation

The cargo bed can be released by operating the tilt lever. Lift the bed tilt handle upward to unlock the mechanism, allowing the bed to tilt backward for maintenance access. After service, press down on the front edge of the bed while engaging the locking lever to securely relatch the cargo bed.



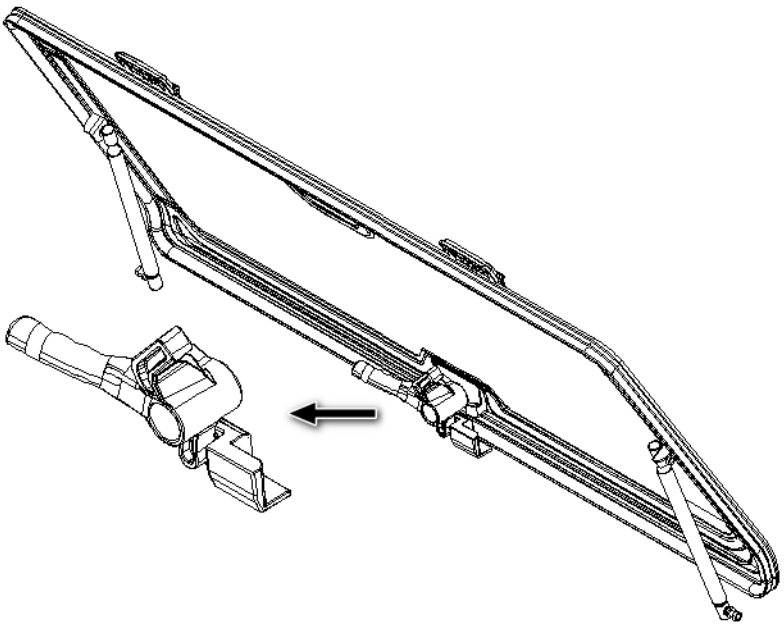
Locking effect of the flip

Warning
●Before releasing the cargo bed, ensure there are no personnel beneath or behind it to prevent crushing hazards.
●When locking the cargo bed, keep hands clear from underneath to avoid pinch injuries.
●Prior to vehicle operation, verify the cargo bed latch is securely engaged to prevent bed detachment during transit which may cause damage.

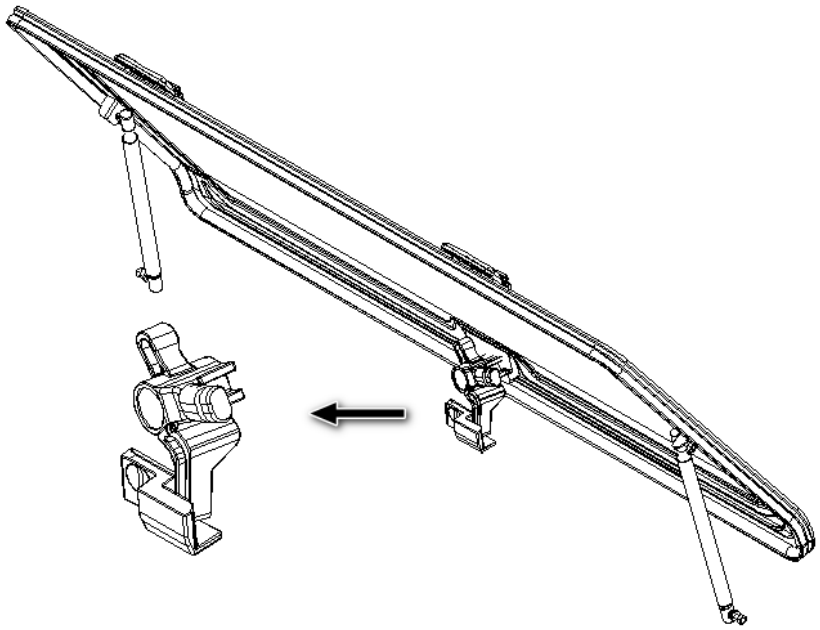
Front Windshield Adjustment Mechanism

The windshield features three positions: locked, partially open, and fully open. Rotate the control handle to different angles to secure the windshield in desired positions.

●**Closed position:** Turn the handle until it locks into place as shown in the diagram.

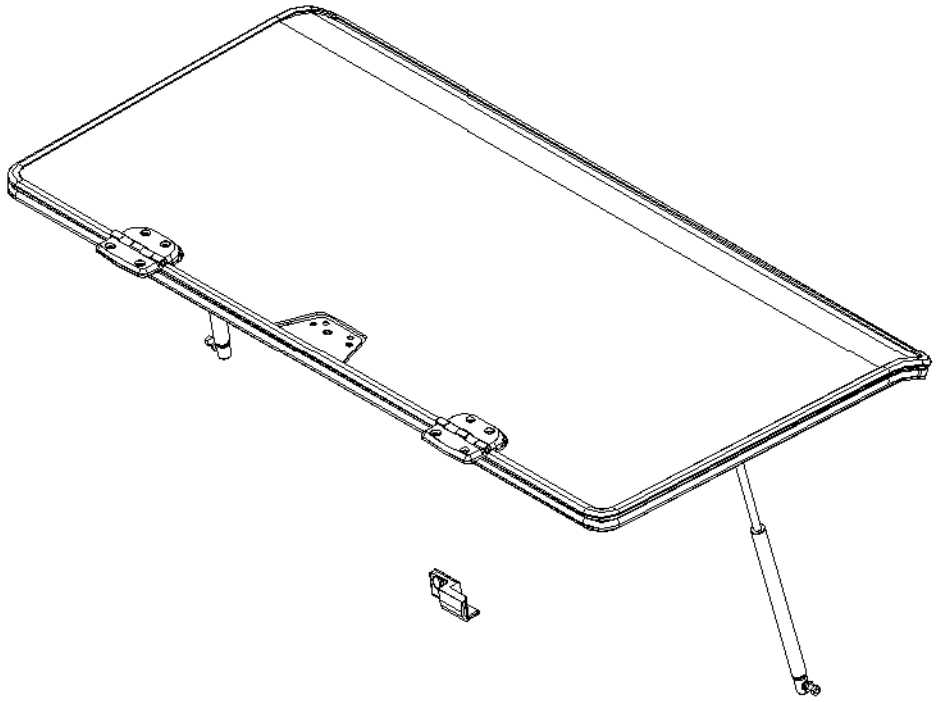


●**Semi-open position:** Rotate the handle clockwise, gently push the windshield frame outward, then secure the handle in the illustrated locking position.



●**Fully Open Position:** Rotate the handle counterclockwise while pushing the windshield frame

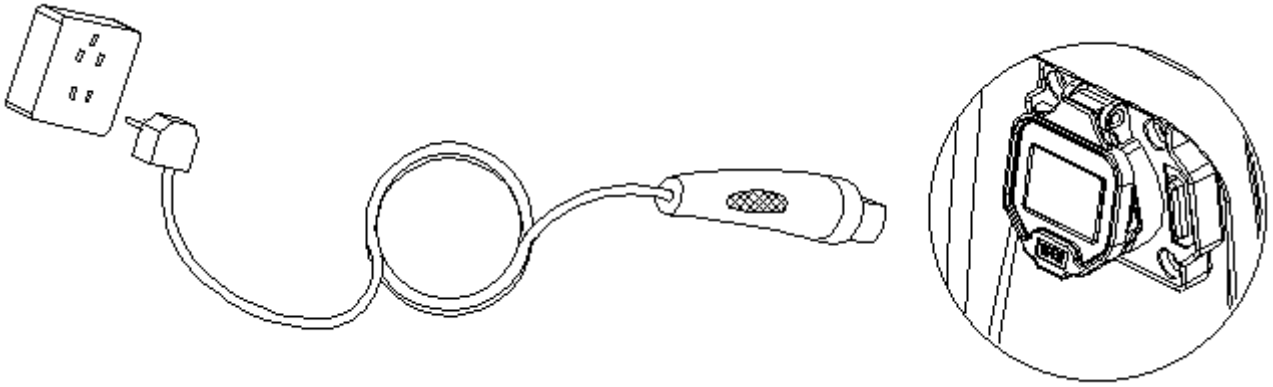
outward, then use the support rods on both sides to elevate the frame to its maximum height.



Attention
●Before vehicle operation, adjust the windshield frame to either the closed or semi-open position. When in semi-open position, do not exceed 30 km/h.
●Never operate in fully open position on rough terrain or at high speed, as windshield vibration increases significantly in this position, raising fracture risks.

Vehicle Charging

The integrated charger allows battery charging by connecting the provided charging cable between the vehicle's charging port and power source. A full 0-100% charge requires approximately 12 hours.



Caution
●Ensure no flammable or explosive materials are present in the charging area.
●Turn off the ignition switch and remove the key before charging.
●Verify the parking brake is engaged and the vehicle is securely parked to prevent movement during charging.

Safe Driving

New Vehicle Inspection

To ensure safety and reliability, users should perform the following checks upon receiving a new vehicle:

> Check the tightness of all vehicle components, especially safety-critical parts such as steering, braking systems, and wheel nuts.

> Inspect brake lines for any signs of fluid leakage.

> Verify oil levels in the front and rear drive gearboxes.

> Check tire pressure to ensure it meets specifications.

> Confirm all included tools and accessories are present.

> Turn on the power and verify all dashboard indicators and lights function properly.

> Conduct a test drive to confirm the effectiveness of: Foot brakes and parking brakes； Steering mechanism responsiveness.

> Listen for unusual noises from the motor and drivetrain.

Running-in for New Vehicles

To extend the service life, new electric vehicles must undergo a running-in period before formal use. It is recommended to follow the guidelines below for the initial 2,000 kilometers of driving.

> Avoid rapid acceleration, sudden speed increases, and hard braking.

> Do not frequently switch between forward and reverse gears.

> During the running-in period, maintain a steady speed as much as possible.

> Do not drive through water for extended periods or use the vehicle in areas where water depth exceeds 27 cm (11 inches).

> Regularly check the temperature of the wheel hubs and brake drums, and cool them down if necessary.

> Frequently inspect and tighten all fasteners and connectors.

Driving Procedure

The mandatory operational steps for driving an electric vehicle with a transmission are as follows:

> Before turning the ignition key, ensure the gear switch is set to the "N" (Neutral) position.

> For lithium battery operation: First, turn on the lithium battery power switch (Note: There are two parallel power switches—one located on the upper left side of the lithium battery pack, and the other on the dashboard control panel. Only one switch needs to be turned on; do not activate both simultaneously). Wait for 5 seconds to allow the lithium battery to fully power up (skip this step if the battery switch is already on).

> Insert the key into the ignition switch and turn it to the "ON" position.

> Shift the gear switch to "D" (Drive) or "R" (Reverse).

> Release the hand parking brake, set the transmission lever to the low-speed gear (turtle icon), and press the accelerator pedal evenly and slowly to start the vehicle.

> When parking, release the accelerator pedal, press the brake pedal, and engage the hand parking brake after the vehicle comes to a complete stop.

> After the vehicle is fully parked, turn off the ignition switch, remove the key, and take it with you.

Important Notes

> This vehicle must only be operated by drivers who have undergone professional training and obtained proper certification.

> Drivers must be at least 16 years of age.

> Before driving, ensure all passengers are seated securely, wearing seat belts, and holding onto handrails. Do not lean out of the vehicle while it is in motion.

> Overloading or carrying excess passengers is strictly prohibited;Operating the electric vehicle under the influence of alcohol or drugs is strictly forbidden.

> Do not carry passengers in the cargo compartment.

> Do not drive if the water level reaches or exceeds the bottom of the drive box. When driving through water, reduce speed and proceed slowly.

> Do not turn off the lithium battery power switch while the vehicle is in motion or before it comes to a complete stop, as this may damage other electrical components.

> When the battery level drops below 20%, recharge it promptly. Over-discharging or failing to recharge in time may shorten the battery's lifespan or cause permanent damage.

> If the vehicle will not be used for an extended period, fully charge the battery, turn off the ignition switch, and (for lithium battery models) shut off all lithium battery power switches. Store the vehicle in a cool, ventilated, dry, and dust-free environment. If stored for more than 6 months, perform a charge-discharge cycle every 3 months.

> During regular use, if the lithium battery power switch remains on:

- At ≤20% charge, the battery will shut off after 48 hours and enter sleep mode.
- At >20% charge, the battery will shut off after 168 hours and enter sleep mode.
- To reactivate from sleep mode, restart the switch or initiate charging.

Vehicle Maintenance and Repair

Daily Routine Maintenance

Daily maintenance refers to the checks performed before, during, and after driving each day, forming the foundation of regular upkeep. It focuses primarily on cleaning and inspection, with an emphasis on cleanliness, replenishment, and safety checks.

Cleaning：

> For interior trim stains, use a neutral detergent or low-concentration soapy water with a sponge or soft cloth to wipe clean. Rinse with clean water after removing dirt.

> When cleaning the exterior, use running water to remove surface dirt. A damp sponge may also be used, but avoid hard or abrasive materials to prevent paint damage

> While cleaning the underbody, take special care around electrical components—particularly the drive motor and controller—to prevent water ingress, which could reduce insulation and cause electrical failures.

Safety Inspection

> Check that lights, instruments, the hand parking brake, foot brake, wheels, drivetrain, and suspension are in good condition and properly secured.

> Ensure the motor drive system and chassis produce no abnormal noises.

> Verify that battery voltage (charge level) is sufficient.

> Inspect for any electrical leaks or fluid leaks.

Tires

> Check tires and tire pressure. Inflate tires according to the specifications in the table below. Inspect tire pressure at least twice a month.

Tire Inflation Pressure (Cold Condition) Unit: kPa

Item	Standard Requirement
Front Tires	80-85% of nominal tire pressure
Rear Tires	80-85% of nominal tire pressure

> Verify that tire tread groove depth exceeds 1.6mm. Replace tires if tread depth ≤1.6mm;

> Regularly check for loose wheel nuts and inspect tires for nails, stones, or other embedded objects.

Warning
●Severely worn or damaged tires, as well as underinflation or overinflation, may lead to sudden tire failure and potential accidents.

Battery Pack

This vehicle is powered by a high-quality battery pack specifically designed for electric tractors, featuring high current output, large capacity, and long endurance. Proper maintenance is crucial for maintaining optimal performance and extending battery life. Please observe the following during routine maintenance:

> Battery Pack Maintenance

> Keep the power output connectors on the side of the battery pack clean and free from debris or excessive dust accumulation. Contamination may lead to electrical leakage, which is detrimental to the battery and will shorten its service life.

> Regularly inspect the battery pack for any signs of electrolyte leakage. If leakage is detected, professional inspection is required.

> Recharge the battery promptly after each use. For optimal battery life extension, charge daily. Batteries that have been stored for extended periods or are undercharged should be recharged immediately.

 Attention
●Lithium batteries contain electrolytes and heavy metals, classified as hazardous materials. Do not disassemble or discard improperly. When the battery reaches end-of-life, dispose of it through authorized recycling channels or return it to the supplier for proper recycling.

When the service life of the lithium battery is approaching its end, its capacity will drop sharply, and the vehicle range will no longer meet requirements. In this case, the battery should be replaced in a timely manner. For battery replacement procedures, please consult the manufacturer.

Storage environment: Well-ventilated, dry and cool area, away from direct sunlight and rain, kept away from heat sources, and protected from severe vibration, mechanical shock and heavy pressure.

Storage temperature: -40℃ ~ 60℃; recommended ambient temperature: 5℃ ~ 30℃

Storage humidity: Recommended 10% ~ 85% RH.

Battery Pack Charging

> Always use the intelligent charger provided with this vehicle to charge the battery, ensuring optimal battery lifespan.

> The ignition switch must be in the OFF position during charging.

> The charger generates heat during operation. Place it on a slightly elevated surface to allow proper air circulation beneath and around the unit for heat dissipation.

> Do not obstruct the ventilation slots. Overheating may severely damage the charger and potentially cause fire hazards. When using outdoors, protect the charger from rain and direct sunlight.

> Only use the manufacturer-approved charger to prevent overcharging, which may compromise the battery's energy storage capacity.

> During charging, first verify that the AC power supply matches the input power indicated on the charger. After confirmation, connect the charger's input end to an AC power outlet with rated voltage and connect the output end to the vehicle's charging socket, ensuring secure connections. The charger's flashing green light indicates charging is in progress, while a steady green light indicates charging is complete. Upon completion, the charger will automatically cut off power to prevent overcharging.

 Caution
● Never disconnect the vehicle's charging plug while the AC power plug is still connected, as this may cause arcing and damage the connectors.

VEHICLE OPERATION WARNING FOR LOW-TEMPERATURE ENVIRONMENTS

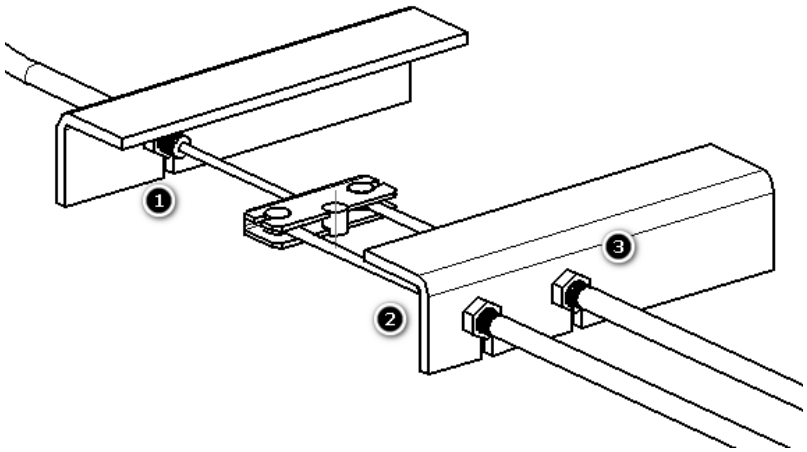
1、Cease vehicle operation immediately when the battery level drops below 20% under sub-zero temperatures.

2、 Recharge the battery right after vehicle use while it still retains residual heat.

3、 Strictly Prohibited: Charging the battery when its temperature is below 0°C.

Brake System Maintenance

After prolonged use, the handbrake cable may become loose. This can be resolved by retightening the nuts at positions ①, ②, and ③ shown in the diagram below. The handbrake force can be increased or decreased by adjusting these three nuts.

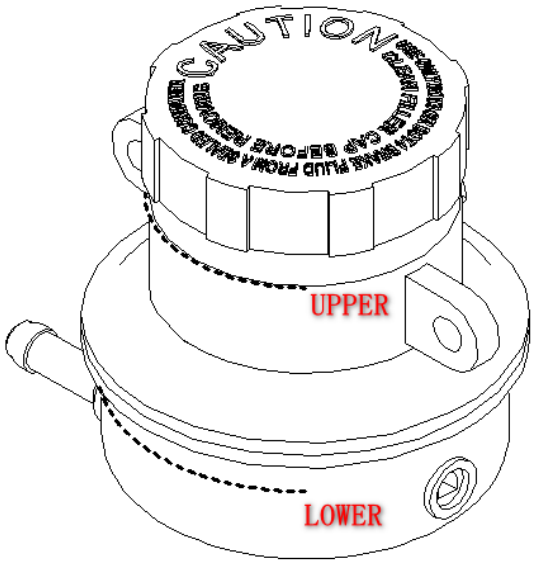


Warning
● If the handbrake cable shows obvious damage or breakage, replace it immediately. Never continue to operate the vehicle with impaired or non-functional parking brake performance.

Brake Fluid Reservoir Level Inspection

The brake fluid level in the reservoir should be appropriate - neither too much nor too little, with

approximately 3/4 of the reservoir's capacity being the optimal level. Too much brake fluid may cause overflow, while insufficient fluid can affect braking performance. Please note the markings on the reservoir: the brake fluid level should always remain between the "LOWER" and "UPPER" indicators.



Inspection and Replacement of Brake Hoses

●Hoses: During road operation, inspect for potential damage risks, including cracked or scratched outer covers, fluid leaks, and air bubbles. Replace immediately if any of these conditions are found.

●Brake Lines: Check line connections for damage, cracks, compression marks, or corrosion. Verify that protective springs remain intact and functional. Inspect lines for cracks or fluid leaks. Replace promptly if abnormalities are detected. Finally, ensure all lines are securely fastened to prevent contact with road obstacles.

Warning
● If hoses or brake lines show significant damage/ruptures causing fluid leakage, replace them immediately. Never operate the vehicle with leaking or empty brake fluid lines.

Steering System Maintenance

> Inspect all tie rod joint dust boots for cracks. Damaged dust boots allow water and dirt ingress, leading to ball joint wear and steering responsiveness issues. Replace any cracked dust boots immediately.

> Verify front wheel toe-in is maintained at 8-10mm. Adjust the tie rod screw for calibration if measurements exceed this specification.

Drive Motor Maintenance

Our company's electric vehicles use permanent magnet traction motors as the driving power source, with precise electronic controllers providing logical control of motor operations to deliver superior traction performance. As the power output unit of the electric vehicle, the drive motor's performance directly affects the overall vehicle operation. Drive motor maintenance should focus on bearing lubrication, keeping the motor surface clean, and promptly removing moisture caused by environmental factors to ensure proper heat dissipation during operation. Regular maintenance can be performed according to the following items and the "Periodic Inspection and Maintenance Schedule".

Maintenance Log

www.marshell.net

Sales
400-689-3809

After Sales
400-855-0689

Zhaoqing factory：Guangdong Marshell Electric Vehicle Co.,Ltd
Address：East Industrial Road, Linjiang Industrial Park, (Dawang) New High-tech Industrial Development Zone, Zhaoqing Guangdong,China(Postal Code: 526238)

Anhui factory：Anhui Hopper Industry Vehicle Co. LTD
Address: NO.36 Wutong Avenue Economic Development Zone Huaibei Anhui China

Shenzhen company：Shenzhen Marshell Electric Vehicle Co., Ltd.
Address: 18th Floor Building 1 Huide Plaza Beizhan Community Minzhi Subdistrict Longhua District Shenzhen China

Shanghai Company: Shanghai Dongming Marshell Electric Vehicle Co., Ltd.
Address: Room 209-210, Xin'ao Business Building, No. 720 Huajiang Road, Jiading District, Shanghai, China

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