



GASOLINE VEHICLES USER MANUAL

RT3

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PREFACE

Thank you for choosing Revolt brand motorcycle and joining our family. Our products are manufactured using high quality equipment and advanced production technologies. This vehicle is equipped with electrostatic painted steel chassis, high torque and low fuel consumption engine, exhaust system that meets European standards, a hydraulic suspension system, a reliable braking system providing short stopping distances, tires that ensure excellent road grip in all conditions, and many other components that exceed industry standards. All these features have placed Volta Motor vehicles among the top ranks in the modern world's high-quality transportation rankings. This user manual will provide you with notes, warnings, recommendations, and information on usage, adjustments, and maintenance.

IMPORTANT NOTE

Driver and Passanger

- · This vehicle is designed to carry a maximum of one driver and one passenger.
- · Please use your vehicle without exceeding the load limits written on the vehicle's certificate of conformity

Road Condition

- · This vehicle is designed for use on flat and asphalt roads.
- · Do not use the vehicle without reading the entire user manual.
- · It is recommended that you read the "Warning, Caution, Note and Safety Precautions" sections carefully
- **WARNING**
- · You should take your vehicle to the nearest authorized service center for its first maintenance either 1 month or 500 km after purchase, whichever comes first.
- It is mandatory to adhere to the maintenance intervals specified in the user manual. Failure to do so will void the warranty.. Maintenance intervals and the parts that require replacement or inspection for your vehicle are listed in this user manual.
- · These titles are written to protect you from serious personal injury and mechanical damage.
- **WARNING**
- · These headings are written to draw attention to situations that could lead to serious injury or death.
- NOTE
- These headings are written to ensure the motorcycle is used correctly and efficiently.

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1. Safe Driving

1.1 Pre-Ride Instructions

- · Check the condition of all the movable parts.
- · Check all rotating parts and add oil if it is missing.
- · Check whether the tyres are intact.
- · Check the tyre pressures
- · Check that the horn is functioning properly.
- · Make sure that all nuts and bolts are tightened adequately.
- · Check that the brake cable and other cables are not pinched and are working properly.
- · Make sure the throttle is working properly.
- · Check all lighting systems.

1.2. Safe Driving Instructions

- · Follow the pre-ride instructions before starting to use.
- Most accidents occur due to not being noticed in traffic. To prevent this; wear clothes that will reflect light and make you noticeable in traffic.
- Accessories such as knee pads, elbow pads, goggles, and protective gloves are protective gear that will significantly reduce your risk of serious injury. However, make sure to wear a helmet before riding your vehicle.
- $\boldsymbol{\cdot}$ Grasp the grips with both hands while riding.
- · Make sure you maintain a safe driving position.
- · Practice often, primarily to gain experience.
- · Obey the maximum loading conditions specified in the manual.
- Ensure the loads inside the bags attached to the rear carrier are light.
- Objects moving while driving will change the vehicle's center of gravity and will endanger the driving safety. Take the necessary measures to avoid this situation.
- · Avoid acrobatic movements while driving your vehicle.

- · Avoid high speeds when turning.
- · Wet weather lengthens the braking distance and restricts maneuverability. In such cases, always maintain your low speed.
- · Avoid excessive puddles that may occur in rainy weather.
- · Do not use under the influence of alcohol and drugs.

1.3. Efficient Driving Instructions

If the following efficient driving instructions are followed, your vehicle's driving range and efficiency will increase;

- · Take your vehicle to service regularly.
- · Comply with the maximum load limits in the manual.
- Be careful about using your vehicle in suitable weather and road conditions.
- · Check all tyres before riding, that your tyre pressures are appropriate.
- · Pay attention to the maximum speed limits.

2. General View



- Headlight
- Left Signal Lamp
- Indicator Panel
- Mirrors
- Seat
- Rear Carrier Platform
- Front Tire

- **Engine**
- Gear Pedal
- 10. Middle Stant
- 11. Side Stant
- 12. Rear Tire
- Seat Lock
- 14. Left Signal



- Stoplight
- Right Signal Lamp
- Front Suspension Right Signal Lamp
- **Rear Suspension**
- Engine Oil Drain
- 21. Rear Brake Pedal

- Engine Oil Inlet
- Front Brake Caliper
- 24. Front Brake Disc

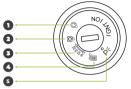
WARNING

All parts listed in the user manual are for reference. The manufacturer can make changes without notice.

3. Actuation And Usage

3.1. Turn On / Turn Off

Insert the key and turn it from the off position to the on position. The vehicle's system will activate. If you do otherwise, the system will shut down.



- 1. On Position
- Off Positions
- Safety gap between steering lock and locked position, achieved by pressing.
- 4. Steering Lock Position
- Short Term Warning

3.3. Steering Lock

Your vehicle has a steering lock feature. Turn the handlebars fully to the left and use the steering lock slot located under the right handlebar grip. Insertthe ignition key and turn it to the right to engage the lock position. To unlock, turn the ignition key in the opposite direction.

3.3. Fuel Tank

The fuel tank is located in the front body of the vehicle. After unlocking the lock on the front body with the ignition key, turn the cap to open the fuel tank. Once refueling is complete, ensure that the tank is properly closed by reversing the steps and making sure it is securely locked.

3.4. Starting the Engine

Lower the vehicle from the center stand and make sure the side stand is closed. Insert the ignition key into its slot and turn it to the "on" position. Ensure that the vehicle is in neutral. You can check if the vehicle is in neutral by looking for the letter "N" on the gear indicator on the dashboard. Then, while pressing the brakes, press the start button and start the engine.

WARNING

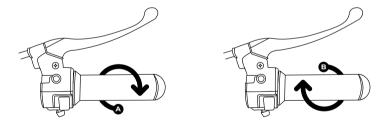
In certain conditions (climate conditions, air quality, fuel flow, etc.) the engine may not start immediately. Press the engine start button for a maximum of 3 seconds each time. If it does not start for 3 seconds, wait 10 seconds and try again. If you press the engine start button for more than 3 seconds, you may burn your spark plugs. You should release the engine start button as soon as the engine starts. If you do not release it, this will damage your starter motor.

CAUTION

Do not move your vehicle for the first 30 seconds after starting it. During this time, the engine components will be properly lubricated. If you start moving the vehicle immediately, the engine parts may wear out due to inadequate lubrication, which will shorten the expected lifespan of your engine.

3.5. Acceleration

Turn the throttle lever to the "A" direction as shown below and accelerate the vehicle. In this case, your vehicle will move. If you turn the throttle lever to the "B" direction, your speed and acceleration will decrease.



3.6. Gear Usage

This model has a 5-speed transmission system. The gear positioning is as in the image on the side. It progresses sequentially as N,1,2,3,4,5. The letter N indicates neutral gear and is the gear stage where the engine does not transmit its rotational motion to the wheels. Make sure that your motorcycle is in the N position when starting or stopping.



When starting your motorcycle, make sure the transmission is in neutral. Neutral is indicated by the letter "N" on the display panel. At this point, you should be sitting on the motorcycle seat. The throttle should be in the closed position, and the clutch should be fully pulled in. At the same time, pushing the gear shift pedal down will engage first gear. Then, slowly release the clutch and feel the motorcycle begin to move. After that, gradually increase the throttle and fully release the clutch.

NOTE

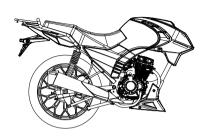
- · Do not rush to release the clutch; continue to coordinate the throttle and clutch until the motorcycle starts moving.
- As the vehicle accelerates, the engine speed will increase and a higher gear will be needed. In this case, the accelerator should be released, and the gear should be increased by moving the gear pedal down with the tip of the left foot while squeezing the clutch lever. Then, the clutch lever should be slowly released and the accelerator should be slowly released. Repeating the same movement will allow the shift to the higher gears.
- · In this model, the gear up direction is downward and the gear down direction is upward.

WARNING

- Using your motorcycle in the correct gear is important for engine health and performance. Otherwise, your motorcycle's engine and transmission parts will be damaged.
- In the event of deceleration, the engine speed will drop and a downshift will be required. In this case, the accelerator should be released, and the gear should be downshifted by moving the gear pedal upwards with the tip of the left foot while squeezing the clutch lever. The clutch and accelerator levers should be used smoothly to match the current speed.

3.7. Braking

Your vehicle is equipped with a hydraulic braking system on the front wheel, while the rear brake is equipped with a drum brake system. The front brake is controlled by the brake lever on the right handlebar, and the rear brake is controlled by the brake pedal located under the right foot. To use the front brake, gently grip the brake lever with your fingers and pull it towards yourself. To use the rear brake, gently apply downward pressure on the brake pedal under your right foot. To release the brake, gradually release the brake lever and the brake pedal. Avoid sudden or harsh braking. Otherwise, your motorcycle may skid and cause accidents. Be cautious when braking on downhill slopes. The free movement range of the front brake lever and rear brake pedal should be between 5-10mm. Braking should start after this distance.





CAUTION

- · Avoid sudden and hard braking, as this can cause the vehicle to skid and lead to accidents.
- · Be careful when braking downhill.
- · Do not continue to accelerate while braking. This may cause damage to the electronic control unit and the engine.
- · Brake pads, calipers, and brake discs can reach high temperatures during braking. Contact with these hot surfaces can cause serious injuries. Ensure that these parts have cooled down before performing maintenance or repairs.
- · The disc braking system offers high braking performance. Therefore, practice braking on flat surfaces.
- · The braking system can be adjusted for sensitivity. For safer deceleration, front and rear brakes should be used together.
- · If the brakes are used for a long time, the brake sets heat up and their performance decreases. This can extend your braking distance and affect safe stopping.
- · Brake pads should always be replaced with original parts. Low-quality components can damage other parts of the vehicle and affect its performance.
- · The braking system is critical for your safety. Ensure regular checks and adjustments are performed at authorized service centers according to the intervals specified in the maintenance schedule.

3.8. Loading

Do not carry loads that are not suitable for your motorcycle. Otherwise, these parts may be damaged.

- The rear luggage bag can be used to carry light loads.
- · Please do not exceed the allowed load limits. The maximum carrying capacity of the rear carrier is 10 kg.

4. Maintenance And Control

4.1. Fuel Tank

The fuel tank of your vehicle is 12 L. The fuel tank cap is located on the front body. After removing the fuel cap protective device, you can open the fuel tank cap by turning the ignition key to the right. If your vehicle's fuel needle approaches the red position, you need to refuel as soon as possible. The recommended fuel is to use minimum 95 octane unleaded gasoline. If your fuel consumption is higher than expected or if the vehicle is not running but fuel is decreasing, please check how much is in your tank.



- · Ensure there are no leaks in the fuel lines.
- · Check that there are no cracks, blockages, or any damage to the fuel hose.

WARNING

• Ensure that no foreign substances like dust or water enter your vehicle's fuel tank. Pay attention to fuel quality when refueling. Poor quality fuel can damage your vehicle. Do not mix motor oil with fuel. Your engine is designed to run on unleaded gasoline only.

4.2. Lighting Components

The lighting system positioned at the front and rear should be used to increase visibility during both dark and daylight driving conditions. Enhancing visibility will elevate the safety level of your ride. As required by regulations, the low beam headlights will automatically turn on when the vehicle is started to increase visibility. To activate the lighting system, start the vehicle. For high beam headlights, press the high beam switch located on the left side of the panel.

4.3. Vehicle Stands

To keep the vehicle in a flat and stable position, there is a center stand (main stand) and a side stand (side stand). To engage the center stand, press down on the foot of the stand and gently push the vehicle backward. To retract the stand, push the vehicle forward. The side stand has a side stand sensor. This sensor prevents the vehicle from being energized when the side stand is in the open position for safety reasons. Make sure the side stand is in the retracted position before starting the vehicle.

4.4. Battery

- · Do not pour the acidic liquid from your waste battery onto the ground, into water, or down the drain.
- Do not burn the plastic parts of your waste battery in stoves or boilers.
- · Keep batteries away from children.





4.5. Oil Level Check and Oil Filling

- · Insert the clean oil dipstick directly into its tube.
- · Remove the dipstick and check the oil level.
- · If the oil level is at or below the lower limit, add oil until it reaches the upper limit.
- · Use 10W-40 type oil for the engine.



WARNING

- The quality and type of oil you use are very important. Using low-quality oil directly affects the engine's lifespan. Always use oil that you are sure of in terms of quality and authenticity.
- $\boldsymbol{\cdot}$ The type of oil you use should definitely be the recommended oil.



- Gasoline is highly flammable, it can explode under certain conditions. When refueling, always make sure to turn off the ignition and ensure the area is well-ventilated. Gasoline is also corrosive; Do not overfill the fuel tank as it may damage your vehicle.. Immediately after refueling, close and lock the fuel tank cap.
- Gasoline contains toxic substances that can cause harm or even death if ingested accidentally or if its fumes are inhaled in high concentrations. Avoid contact with your skin and do not inhale.

4.6. Brake Maintenance

Brake pads wear out due to their working principle and should be replaced when they reach certain safety levels. Safety level checks and replacements should be performed by authorized service centers. Neglecting to replace worn brake pads can lead to reduced brake system performance, noise, and, in some cases, damage to other components. Brakes should be inspected during every maintenance service.

- WARNING
- · Brake pads should always be replaced with original parts. Low-quality components can damage other parts of the vehicle and also affect its performance.

4.7. Ignition System

You can check the ignition circuit system by following the steps below. If you detect any problems, you can contact our nearest authorized service.

Check the ignition coil for any cracks, damage or corrosion. Make sure the cables are intact. Check all the cables connected to the ignition system. Check the outer surface of the spark plug. Observe for cracks or damage. Check the cables belonging to the ignition system. Check that the cables are intact and clean. If there is corrosion or damage, the cables should be cleaned or replaced.

- CAUTION
- \cdot When testing the ignition system, your motorcycle should be on the center stand.

4.8. Tire Pressure Check

Check the pressure levels of your tires every day. Higher or lower tire pressures will affect the vehicle's road holding, acceleration, fuel consumption and similar performance.

Check your tires every day for holes, cuts or other unusual conditions. Also, dents, scratches and bends in the rims can cause air loss. This type of damage can cause your vehicle to lose its balance and vibrate. If you see such conditions, go to your nearest authorized service and have the damage repaired.

TIRE INFORM	ATION			
Cold tire pressures		kPa	kgf/cm²	psi
Up to maximum weight capacity	Front	230	2.32	33
Op to maximum weight capacity	Rear	250	2.55	36
Up to 75 kg load	Front	225	2.29	32
Op to 75 kg load	Rear	225	2.29	32
Time size	Front	2.7	2.75-18 42P or 48P	
Tire size	Rear	3.25-18 52P or 90/90-18 57P		
Min. recommend	Front		2.0mm	
tire center tread depth.	Rear		2.0mm	
Maximum weight capacity			150 kg	



- · If the tires do not have the correct air pressure, they will wear out more quickly and have a shorter lifespan. Additionally, under-inflated tires can reduce traction, potentially leading to accidents.
- \cdot In cases of very low tire pressure, the tire may come off the rim.
- · Your tires will wear out with use. When the tread depth decreases, you need to replace the tires. The lifespan of the tires can vary depending on road, climate, and usage conditions. The minimum tread depth is 2 mm for both front and rear tires. Tread depth directly affects safe road grip and braking performance. When the tread depth falls below the minimum level, it poses a danger as it reduces road grip and increases braking distance. This is particularly risky on wet surfaces, where road grip decreases further, increasing the risk of accidents. Therefore, it is crucial to regularly check your motorcycle tires.

4.9. Air Filter Cleaning

Dirty air filter disrupts the ideal air-fuel mixture ratio and increases fuel consumption. This condition also leads to higher exhaust emissions. Clean the air filter regularly.

- · Remove the air filter sponge from its housing.
- · Clean it with a cleaning oil and allow it to dry with air. (Do not use gasoline for cleaning!)
- · Once it is completely free of cleaning oil, place it back in the plastic housing.
- The air filter is made of cellulose foam and should be checked and cleaned every 2,000 km. Clean it with a detergent solution specifically designed for this purpose and allow it to dry. Before use, lightly oil it. Additionally, as indicated in the maintenance schedule, replace it every 6,000 km.



- · If your vehicle is used in rainy or dusty conditions, you should check and replace the air filter more frequently.
- · Do not use gasoline for cleaning.

4.10. Engine Oil Change

The first engine oil change should be done at 500 km. Ensure that engine oil checks and changes are performed regularly according to the intervals specified in the maintenance schedule.

- **WARNING**
- · If you are using the vehicle under extreme conditions such as poor roads, high performance, or unusual climate conditions, increase the frequency of oil changes and checks.



- **WARNING**
- · Insufficient oil levels can cause wear and damage to your vehicle's engine.
- · Regularly check your vehicle's oil level.

4.11. Spark Plug Inspection

Dirty spark plugs or those with an excessive gap between the electrodes cannot produce a spark. For Spark Plug;

- · Clean the spark plug using a spark plug cleaner.
- The gap between the two electrodes should be between 0.6 and 0.7 mm. Adjust this gap accordingly.
- · Please use the spark plug recommended by the manufacturer.
- **WARNING**
- · After stopping the engine, wait for the engine to cool down. Removing the spark plugs before the engine has cooled can damage your vehicle.
- $\boldsymbol{\cdot}$ First, hand-tighten the ignition spark plug, then use a wrench to secure it.



4.11. Fuse Replacement

The vehicle's electrical system is protected by 15A and 20A glass/blade fuses. However, these fuses are single-use and need to be replaced if they blow or malfunction. To do this;

- · Ensure that the vehicle is in the off position.
- The fuse is located in the fuse box next to the battery.
- · Lift the fuse cover and remove the integrated fuse.
- · Replace it with a fuse of equivalent specifications







- Do not use high-pressure water when washing your vehicle. It may damage the electrical systems.
- **U** CAUTION
- · Using a fuse with a capacity lower than specified may cause the system to constantly blow fuses, while using a fuse with a higher capacity may lead to damage to electronic components and wiring due to excessive current

4.12. Rim and Suspension Assembly

- Lift the vehicle onto the center stand. Push the rear axle back and forth by hand. If there is any play, tighten it again. Ensure that it is fully tightened and in the correct position.
- Ensure that all nuts securing the front and rear suspension are tight. If the suspension connections are not tight, some connection points may be subjected to excessive forces. This can cause damage and potentially lead to an accident.

4.13. Throttle Adjustment

- · Check that the throttle moves easily from the lowest to the highest position.
- The distance from the top position to the point where the throttle first responds should be between 2 to 6 mm. To adjust this, loosen the tightening nut, turn the adjuster, and then tighten it again.

4.14. Maintenance Interval

- Even if your vehicle operates smoothly, it should be checked periodically at authorized service centers. These intervals are detailed in the later pages of the user manual. Vehicles that have experienced problems or accidents should be taken directly to an authorized service center without waiting for the next maintenance interval. In such cases, repairs should be made with original parts only.
- Maintenance, repairs, modifications, or any changes aimed at performance enhancement performed outside of manufacturer-approved service stations will void the product's warranty.

WARNING

• Ensure your vehicle's safety and longevity, please avoid modifications. Modified vehicles can compromise both your safety and traffic safety. Always use parts approved by the manufacturer.

CAUTION

- Before performing any maintenance, for your personal safety, turn off the engine and lift the vehicle onto the center stand. Even for simple maintenance tasks, do not perform them without the engine off and the vehicle on the center stand.
- · If the vehicle has not been used for 1 month or longer, check parts that may have worn or rusted, such as fuel, tires, and the battery, before starting to drive again.

4.15. Periodic Maintenance Schedules

- Periodic maintenance should be performed at authorized service stations.
 Vehicles that do not adhere to the maintenance intervals and mileage requirements will be excluded from the warranty coverage.

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Warranty Maintenance Card Periodic Maintenance Schedule

1.MONTH	4.MONTH	8.MONTH	12.MONTH	16.MONTH	20.MONTH
STAMP	STAMP	STAMP	STAMP	STAMP	STAMP
Date :/	Date ://	Date ://	Date :/	Date :/	Date ://
24.MONTH	28.MONTH	32.MONTH	36.MONTH	40.MONTH	44.MONTH
STAMP	STAMP	STAMP	STAMP	STAMP	STAMP
Date :/					

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CASOLII	GASOLINE VEHICLE MAINTENANCE TABLE	TABLE				MAINTENANCE MILEAGE	ENANC	MIL	. 1										
PART/SYSTEM NAME	PART REPLACEMENT PROCEDURES		S00KM Running-in	2000 KM	4.000 KM	6,000 KM	8.000 KM	10.000 KM	0	14.000 KM	16.000 KM	0	0	^	24,000 KM	26.000 KM	0	30.000 KM	6-Month* Maintenance
Engine Oil	Replacement	2.0 00KM	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Transmission d plug washer	frain Replacement	4.000KM	•		•		•		•		•		•		•		•		•
O-ring (oil filter)		6000KM	•			•			•			•			•			•	
dr Filter	Replacement	6000KM				•			•			•			•			•	
Valve Cover Gasket	Replacement	4.00 OKM	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Drive Beit	Replacement	6000KM				•			•			•			•			•	
ront	Worn Parts Replacement (bushings + sliding surfaces)	6000KM				•			•			•			•			•	
utch	Replacement	10.000KM						•					•					•	
park Plug	Replacement	8.00 OKM					•				•	П	П	П	•	П	П	П	
ART/SYSTEM NAME	CENEDAL MANTENANCE PROCEDURES CHANING (In precion, adjustment cleaning, buildation, fightening, etc.)	MAINTENANCE	*																
	Check the brake connections. (Inspect their operation, the level of tyderulic fluid, and	2.0 OOKM	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	Whether there are any lesis in the system, Check for ands or demage in the braics	2.000KM	•	•	•	•	•	•	•	•	•	•	•		•	•	•	•	•
	Replace the brains pade if necessary.	2.0 OOKM		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Front and Rear Brake	Check the brake lever. Adjust if necessity.	2.0 00KM	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	Check the operation of the braics switches.	2.0 00KM	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	If applicable, check and clean the ABS sensor connections.	2.0 OOKM	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	Check the operation of the brake cable and lubricate if necessary.	2.0 OOKM	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	Check the braise discs.	2.0 OOKM	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
ne I Ho se	8	2.0 00KM	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
steners	Check the belts, nuts, and soreus on the engine, exheust, braise hubs, and frame. Tighten any loose connections.	2.0 00KM	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Lighting Components	Check the operation of the headlight, tellight, turn agness, and buttons.	2.000KM	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
etion	Check the engine idle speed.	2.000KM	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
aust	Check for lesios. Tighten or replace gestests	4.000KM		•		•		•								1			
	If necessary.	Z.D.OOKM			•		•												•
nery	replace it if necessary. Check the tightness of the bettery terminals.	2.000KM	•	•	•	• •	•	•	• •	• •	• •	• •	• •	• •	• •	• •	• •		•
× 0	Check the the pressure, inspect the these for damage, and measure the tread depth.	2.0 OOKM	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
,	Check for leals or demage.	2.0 OOKM	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Wheel Bearings	Check for any play in the hub and ensure the wheels turn freely	2.0 ODKM	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Steering Bearings	Check the handlebers' bearings for wear or looseness, Lubricate If necessary.	2.0 00KM	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Front Suspension	Check the suppenden for proper movement, impact the shock aborber's inner tube for scrabbes, demags, or except, definition of the society of the scrabbes in the scrabbes of the society o	2.000KM	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
ar spension	Check for any unusual noises while operating and inspect for oil leaks.	2.0 OOKM	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	Check the operation and throttle play, and adjust if necessary.	2.0 OOKM	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
ottle	Check the throttle cable operation and lubricate if necessary.	2.000KM	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	Check the condition of the spark plug. Clean it and adjust the spark plug gap if necessary.	2.0 OOKM	•	•	•	•		•	•	•		•	•	•		•	•	•	•
ark Plug	Ensure the spark plug cap is property seated and free of crecia.	2.0 00KM	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
8	Check the valve clearance and adjust if necessary.	2.000KM	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
2	Check the oil level and Inspect the engine for any oil leafs	2.0 OOKM	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
T I	Clean It.	6000KM	•			•			•			•			•			•	
ter	Clean P.	2.0 00KM		•	•		•	•		•	•		•	•		•	•		
Fue I Filter	Clean R.	6000KM				•			•		1	•	+	1	•	Ť			•
Front Variator	Check the wear on the bag and silder surfaces, and replace if necessary.	2.0 00KM	•	•	•		•	•		•	•		•	•		•	•		•
	Clean it.	2.0 00KM	•	•	•		•	•		•	•		•	•		•	•		•
- 6 - 1	Check the clutch plate for wear and replace it if necessity.	2.0 OOKM	•	•	•	•	•		•	•	•	•		•	•	•	•		•
	Clean It.	2.0 00KM	•	•	•	•	•		•	•	•	•			•	•	•		•
ive Belt	Check the drive belt for cracks or west, and replace it if necessary.	2.0 OOKM	•	•	•		•	•		•	•		•	•		•	•		•
The warr The com	anty period for Volta Motor vehicles is ponents listed above, which have spe	1 year. You c	an contact	our auth	orized des	aler/services ear outox	ecenter i	in your co	untry for tion, ther	warranty mal, and	terms. mechanic								
	them when the maintenance mileage rval between two maintenance perio				re not rep If mainte		any faul	ts arising n perform		se compa I on miles	nentsar ige, a 6-m		red unde intenance	r warrant should b	y. e carried				
1																VOLTA	VOLTA MOTOR SAN.TİC.AŞ	SAN.TIC	SV
"			DE		1			1	C		1		1	7.5	e in the s	900		12/	

4.16. First Use (Running-in)

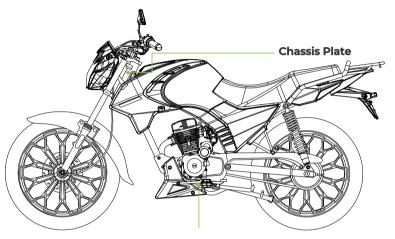
- Do not push the vehicle during the running-in period. The running-in period of your vehicle is the time until the first maintenance.
- The initial use is the phase where the parts of your gasoline motorcycle adjust toeach other. During this phase, please avoid stressing your gasoline motorcycle.
- · Avoid sudden acceleration. Do not fully twist the throttle during the running-in period. Engine components adjust to each other at maximum performance at low revs.
- Do not start riding immediately after starting your motorcycle. Wait for a while while the motorcycle is idling to allow the engine oil to reach all engine components.
- Do not carry loads or passengers during the running-in period.

4.17. First Maintenance

- The first 500-1,000 km maintenance is crucial for your vehicle. After initial use, the engine components will have adapted to each other, and it is recommended to check all bolts and change the engine oil during the first maintenance.
- With the first maintenance, the engine and motorcycle components will begin to work in harmony and parts will settle into place with use. Therefore, all component bolts and nuts will be tightened, and the engine oil will be replaced with new oil.
- The reliability of your vehicle depends on a properly conducted initial use and the first periodic maintenance.

4.18. Engine And Chassis Number

- MThe engine number is located on the left side of the engine block.
- The chassis number can be found under the seat, at the location where the rear luggage rack is attached.
- The chassis plate is located right next to the chassis number.
- NOTE
- · The locations of the engine number, chassis number, and chassis plate on the motorcycle are shown in the image below.
- **WARNING**
- Please ensure that the engine and chassis numbers on your gasoline motorcycle match the numbers listed on the Certificate of Conformity.



VOLTA MOTOR SAN. VE TIC. A.S.

L3e-A1 e9*168/2013*16282 NPPJRBC3???????? 84 dB(A)- 4250 min

7.2 kW max 277 kg

Engine Number

- The chassis number is an identifying number on the chassis plate that starts with "NPP" and is unique to each motorcycle. The chassis number is a code determined by the motorcycle manufacturer that makes each motorcycle unique.
- You can use the chassis number to source the correct spare parts for your motorcycle, track its service history and verify its safety. Protecting the chassis number is important to reduce the risk of fraud and theft, so you should only share this information with trusted and necessary people.

5. Stroage and Reactivating

5.1. Storage

If you are not going to use your vehicle for a long time during periods such as winter, you should take some precautions to protect your vehicle frommalfunctions and corrosions. It would be better to make some repairsbefore storage.

- · Check the engine oil and replace it if necessary.
- Drain all the fuel from the injection system. After cleaning with rust remover oil, securely close the fuel tank cap. Do not smoke or play with fire while emptying the tank.
- Remove the spark plug, pour a spoonful of engine oil into the cylinder, and turn the engine over a few times using a socket wrench. After the oil has coated the inside of the cylinder, replace the spark plug.
- Remove the battery. Store it in a place away from direct sunlight at room temperature (20-25°C is ideal). Charge the battery at least once a month.
- Clean your vehicle. Rinse and dry it. Coating painted surfaces with a protective oil will extend the life of the paint and help maintain its original shine.
- Adjust the tire pressure to the ideal level. Lift the vehicle onto a center stand and place wooden blocks under the front and rear wheels to keep them off the ground.
- Cover with a non-plastic or non-rubber cover. Ensure storage conditions do not have significant temperature fluctuations. Extreme temperature changes can cause many parts of your vehicle to become fatigued, damaged, or cracked.

5.2. Reactivating the Vehicle

- · Remove the cover from your vehicle. Clean the vehicle.
- \cdot If the vehicle has not been used for more than 4 months, change the engine oil.
- $\boldsymbol{\cdot}$ Check the battery fluid level and top it up if necessary. Reconnect the battery.
- · Clean the fuel tank of any rust remover oil and refill it with gasoline.
- $\boldsymbol{\cdot}$ Start the vehicle only after completing all pre-driving instructions.
- Perform the initial use in a traffic-free area. Only drive in traffic after ensuring that all vehicle components are functioning correctly and performing well.
- All loads on the vehicle must be distributed evenly. The vehicle's center of gravity is set with precision. Disruption of this balance can lead to instability, accidents, or damage.

- The rear carrying rack is designed only for transporting lightweight items. Please do not carry heavy loads.
- When calculating your vehicle's carrying capacity, include the total weight of all items being transported, including the driver, passenger, and cargo.
- · An overloaded vehicle will make it more difficult to operate and shorten the lifespan of your vehicle.
- Please do not exceed the loading limits specified in your technical documentation.

5.3. Transport

When transporting your gasoline motorcycle, make sure the ignition is off. Engage the front and rear brakes. To prevent any external damage to your vehicle, you can safely transport it by covering a metal cage with cardboard.

5.4. Assembly

The gasoline motorcycle is delivered assembled.

6. Technicial Specifications

TECHNICAL SPECIFICATIONS						
	Para	meters				
Lenght	1947 mm	Max Speed	85 KM/H			
Width	751 mm	Fuel Consumption	2.3 L/100 KM			
Height	1074 mm	Fuel Tank Capacity	12 LT			
Wheelbase	1258 mm	Battery	12V 6.5Ah			
Weight	127 kg	Front Brake	240 MM HYDR. DISC			
Max Carrying Capacity	150 kg	Rear Brake	130 MM DRUM			
Engine Capacity	125 cm ³	Seat Position Number	2			
Max Net Power	9.79 PS	Tyres				
Max Net Torque	8.6 Nm	Front Tire Size	2.75-18			
Cylinder Number	1	Load, Speed Index	42P,48P			
Cylinder Arrangment	s	Pressure	225kPi/32psi			
Bore	56.5 mm	Rear Tire Size	3.25-18, 90/90-18			
Stroke	49.5 mm	Load, Speed Index	52P,57P			
Compression Ratio	9.0:1	Pressure	225kPi/32psi			
Transmission Type	5-speed manual					

7. Manufacturer Information

The service life of your Volta brand vehicle is 10 years, and the maximum repair period is 45 working days. If you encounter any problems with your vehicle, you can visit our website www.volta.com.tr and access information about authorizedservices and spare parts.

You can access all authorized service station information from the Service Information System created by the Ministry.

VOLTA MOTOR SANAYİ VE TİCARET A.Ş.

Selamlar Koyu Selamlar Mevkii Gumusova OSB 1. Sokak Blok No: 10

Gumusova / DÜZCE / TÜRKİYE

Tel: 0850 222 28 65

info@volta.com.tr

VOLTA MOTOR SAN. VE TİC. A.Ş.

Yaka Mah. 401 Sok. No:19

Cumayeri / DÜZCE / TÜRKİYE

Tel: 0850 222 28 65

info@volta.com.tr

VOLTA MOTOR SERBEST BOLGE

Tubitak Teknoloji Serbest Bolgesi Tubitak MAM Teknoloji Serbest Bolgesi

Baris SB. Mah. 5001 Sok. No: 3 A/B

Gebze / KOCAELI / TÜRKİYE

Tel: 0850 222 28 65

info@volta.com.tr

MANUFACTURER			
Trade Name	Volta	Volta Motor Sanayi ve Tic. A.Ş.	ic. A.ş.
Address	Volta Motor Sanayi ve Ticaret A.Ş. Selamatı Koya Celemina Mevkil Gumusova OSB 1.5K Block No.1D Gumusova / DUZCE / TÜRRİYE info@volta.com.tr	Volta Motor Volta Motor Vale Maria di Sol. No:19 Cumayer / DUZCE / TÜRKİYE inlogvolta.com.tr	Volta Motor Serbest Bolge Tubitak Teknoloji Serbest Bolges Tubitak MAM Bolgesi Tubitak MAM Teknoloji Serbest Bolgesi Baris SB, Mah. 5001 Sok. No. 3 AB. Gebze / KOCAELI / TÜRKÜYE info@volta.com.tr
Phone	+90 850 222 28 65	+90 850 222 28 65	+90 850 222 28 65
Fax	+90 850 222 28 65	+90 850 222 28 65	+90 850 222 28 65

PRODUCT	
Туре	Gasoline Vehicle
Commercial Name	REVOLT
Model	RT3
NIN	
Delivery Date and Place	
Maximum Repair Time	45 Working Days
Warranty Period	1 Year

SELLER	
Trade Name	
Address	
Phone	
Fax	
Invoice Date and Number	
Date of Sale	

This section must be filled in completely by the seller. (Stamp and Signature)

8. FINAL INSPECTION

8.1. Pre-Delivery Checks

- 1. No short circuit in the electrical system
- 2. No shipping damage to the vehicle
- 3. Battery charge is complete
- 4. Wheel/tyre movements are normal, no imbalance
- 5. Chassis and engine numbers have been checked
- 6. Engine oil level is normal
- 7. Tire pressures are normal
- 8. Engine mounting bolts are tightened
- 9. Throttle cable adjustment is normal
- 10. Throttle butterfly body bolts are tightened
- 11. Engine operation is normal
- 12. No noise or rumble from bearings and gears
- 13. Headlight controls are functioning properly
- 14. Headlights and parking lights are operational
- 15. Rear lights and brake lights are operational
- 16. Fuel gauge is working
- 17. Oil warning light is functioning correctly
- 18. Turn signals (flashers) are working
- 19. Control buttons are functioning
- 20. Start button is working

Road Test

- 21. Vehicle traction is good
- 22. No imbalance or pulling during driving
- 23. Brake checks have been performed
- 24. Vibration and shaking are normal
- 25. Speed/RPM indicators are functioning

To be explained to the end user

- A. Has the motorcycle owner been instructed on how to start the engine?
- B. Has the motorcycle owner been informed about the type of fuel to be used?
- C. Has the motorcycle owner been provided information about the warranty and the necessary actions they need to take?
- D. Has the motorcycle owner been advised not to push the engine to high RPMs during the break-in period (500 km)?
- E. Has the motorcycle owner been informed that the engine oil should be changed every 6 months, even if the maintenance mileage hasn't been reached?
- F. Has the motorcycle owner been advised that the engine oil should be checked every 1,000 km?
- G. G. Has the motorcycle owner been instructed on the contents of the user manual and advised to read it?

VEHICLE OWNER

NAME

PHONE

SIGNATURE

You can scan the QR code below to choose the nearest sales point and get in touch.



SALES

You can scan the QR code below to choose the nearest service center and get in touch.



SERVICE

WARRANTY INFORMATION

WARRANTY PERIOD

- 1. The warranty period for all Volta Motor vehicles is 1 year. (Standards may vary depending on the country you are in.) You can seek support from the authorized dealer where you purchased the product.
- During the warranty process, the warranty period for the replaced item is limited to the remaining warranty period of the original purchased item. 7

 - In case of a defect, the time spent on repair is added to the warranty period.If a part of the product, which is not mandatory to be sold with the warranty certificate, is replaced or sold by a service station outside the warranty period, the warranty period for the replaced or sold spare part is six months.The warranty begins from the date of the sales involce of the product.

WARRANTY TERMS AND CUSTOMER RESPONSIBILITY

- 1. To benefit from the warranty, the warranty certificate or sales invoice must be presented. These documents should be kept throughout the warranty period.
 2. Majirepance of the vehicles must be performed at authorized service centers at the intervals specified in the user manual provided with the vehicle.
 - s. Vehicles should be used in accordance with their intended purpose, and daily maintenance and pre-driving checks as specified in the user manual must be carried out.

WARRANTY COVERAGE

- 1. The warranty covers the repair of defects caused by manufacturing or workmanship errors, including all parts of the vehicle. This includes the replacement of parts that cannot be repaired. The includes the replacement of parts that cannot be repaired to the case of a material and/or manufacturing defect in the vehicle or its parts, the manufacturer may repair the defective part. There is no obligation to replace the part with a new one.

 3. For parts such as batteries and tires, which are covered by the warranty provided by their respective manufacturers, warranty claims will be processed based on a report propaged by the manufacture. The customer may also be referred to

EXCLUSIONS FROM WARRANTY COVERAGE

- The warranty will be void if any tampering is done on the invoice or warranty document, or if the original serial number on evehicle is removed or tampered with.

 Eaths a sisting from maintenance and repairs not performed on time at authorized service centers are excluded from the
- warranty coverage. 3. Faults arising from repairs and interventions performed by unauthorized service centers are excluded from the warranty

 - Faults arising from the use of non-original spare parts are excluded from the warranty coverage.
 Faults resulting from the vehicle being used for purposes other than those intended are excluded from the warranty
- 6. Faults are excluded from the warranty coverage if there is any modification or intervention on the defective part.
 7. Faults resulting from engine, fuel pump, and injection system issues caused by dirty or unsuitable fuel are excluded from the warranty coverage.
 8. Faults arising from actions contrary to the guidelines specified in the user manual are excluded from the warranty coverage.
 9. Repairs and maintenance required due to accidents or improper use are excluded from the warranty coverage.
 10. Faults caused by overloading or abnormal use that lead to the completion or shortening of the vehicle's economic lifespan are excluded from the warranty coverage.
 11. Faults arising from failure to perform daily maintenance and pre-ride inspections as specified in the user manual are excluded from the warranty coverage.
- 12. Faults due to not regularly measuring tire pressures are excluded from the warranty coverage. 13. Faults arising from failure to check fluid levels (engine oil, hydraulic brake fluid, transmission oil) are excluded from the
- warranty coverage. 14. Faults resulting from non-compliance with warnings and alerts on the instrument panel are excluded from the warranty
- coverage. 15. Accidents occurring due to using the vehicle before completing service or driving a vehicle known to be faulty are excluded
- from the warranty coverage.

 If the warranty coverage is a second of the parts such as wheel balance, valve adjustment, and brake adjustment, or costs resulting from adjustment, and the warranty coverage.

 adjustment, which require periodic maintenance, are excluded from the warranty coverage.

 17. Faults resulting from parts getting waterlogged due to high-pressure washing are excluded from the warranty coverage.

 18. Wear, breakage, or damage to parts such as axles, differential, transmission, engine, wheels, shock absorbers, and chassis due to use beyond the maximum load capacities specified in the vehicle's technical documents are excluded from the
- warranty coverage.

 19. Faults assing from modifications made to the vehicle are excluded from the warranty coverage.

 20. Faults resulting from liquid contact with electronic components are excluded from the warranty coverage.

 21. Damage and faults resulting from natural disasters such as fire, flood, water ingress, and lightning strikes are excluded from the warranty coverage.

 22. Damage occurring to the vehicle during transportation, loading, or unloading after delivery to the customer is excluded

- Let, canned be warranty coverage.

 25. Faults arising from prolonged use beyond speed limits are excluded from the warranty coverage.

 26. Faults arising from prolonged use beyond speed limits are excluded from the warranty coverage.

 27. Forsturbales that naturally wear out based on usage conditions and are recommended to be replaced during periodic maintenance, such as filters, belts, engine oil, transmission oil, o-rings, gaskets, brake pads, fuses, and bulbs, are excluded from the warranty coverage.

 25. Parts with a defined lifespan that are recommended to be replaced at the specified time in the periodic maintenance schedules, such as front axles, transmissions, rear clutches, spark plugs, and faults arising from the expiration of replacement intervals, are excluded from the warranty coverage.

 26. Battery successions

APEC

RE VOLT

VOLTA

VOLTA MOTOR SANTIC.AŞ Merkez Mah. Yldıztepe Cad. Gümüşova OSB Gümüşova / DÜZCE 0380 731 25 25 - 0380 731 25 35 - info@volta.com.tr

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RT3

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- © Selamlar K**oyu** Selamlar Mevkii G**umus**ova OSB 1. Sokak Blok No: 10 G**umus**ova / D**U**ZCE
- % 0380 731 25 25 0850 222 28 65
- ☑ Info@volta.com.tr

CUMAYERI / DUZCE

- Yaka Mah. 401. Sok, No: 19, Cumayeri/D**U**ZCE
- **%** 0850 222 28 65

GEBZE / KOCAELI

- © Tubitak MAM Teknoloji Serbest B**o**lgesi Barı**s** SB. Mah. 5001 Sok. No:3 A/B Gebze / KOCAELI
- **%** 0850 222 28 65
- ☑ Info@volta.com.tr

www.volta.com.tr







