

BL Motorcycles Ltd

Professional Workshop Manual - English Translation

CFMoto - CFMoto Moto JetMax CF250T-6A. Owner_s Manual.Russian

TO OUR CUSTOMERS

We are proud to present the CFMOTO line of equipment for multipurpose use, active recreation, and sports:

- All-Terrain Vehicles (ATV)
- Utility Task Vehicles (UTV and SSV)
- Touring Motorcycles
- Motorcycles
- Scooters
- Vehicles for Government Needs

Thank you for choosing and purchasing the JET-MAX CF250 T-6A maxi-scooter. Welcome to the global family of scooter enthusiasts!

To ensure that the operation of the vehicle is safe and enjoyable, please follow the instructions and guidelines in this manual. Your safety and the safety of others depend directly not only on your vigilance and understanding of what you are doing, but also on your understanding of the need to monitor the technical condition of the vehicle. Checking the technical condition of the scooter before each trip and complying with the maintenance schedule is the foundation of its safe operation.

For all questions related to the maintenance and repair of equipment, please contact official CFMOTO dealers they know how to achieve maximum efficiency from your vehicle. All information regarding the repair of CFMOTO equipment is available in the instructions provided to the service centers of official dealers.

We wish you pleasure riding the modern, powerful JET-MAX CF250 T-6A scooter!

The manufacturer reserves the right to make any changes to the design without prior notice or any obligation.

SAFETY INFORMATION

DRIVER AND PASSENGER

The JET-MAX 250 maxi-scooter is allowed to carry a crew consisting of a driver and one passenger. The total load on the scooter should not exceed the values given in this manual.

ROAD CONDITIONS

The JET-MAX 250 (CF250T-6A) maxi-scooter is designed for riding on roads primarily with a hard surface.

READ THIS MANUAL CAREFULLY

Please pay special attention to sections marked "WARNING"

EXPLANATION OF SAFETY SYMBOLS

WARNING

This signal means: "If you do not follow this instruction, you or others MAY BE SERIOUSLY INJURED and EVEN DIE."

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NOTE

This signal means: "You MAY be INJURED, AND THE EQUIPMENT DAMAGED if you do not follow the instructions."

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- 1 - ROAD SAFETY

RESPONSIBILITY FOR SAFETY DURING VEHICLE OPERATION RESTS WITH AND, TO A SIGNIFICANT EXTENT, IS PROVIDED BY THE DRIVER.

NOTE

Take enough time to learn safe riding techniques. Do this in areas with minimal traffic.

1. Most road traffic accidents involving motorcycles and scooters occur because car drivers do not see the motorcyclist in time. Motorcycle and scooter drivers must make every effort to be seen by car drivers in a timely manner.

We recommend:

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Wearing brightly colored gear. Avoid aggressive or careless driving.

Avoid riding on roads with heavy traffic at night.

2. Many accidents happen at intersections and in places of entry/exit from parking lots onto public roads. Be especially careful in these places.

3. Speeding is also one of the main causes of many accidents involving motorcyclists. Please observe traffic rules and do not exceed the speed limits they establish.

4. A large number of accidents occur because drivers do not have sufficient experience. Novice drivers should consider each of their actions before driving on a road with heavy traffic.

- 2 - ROAD SAFETY

5. Most motorcycle accident injuries are to the head.

Always wear a certified motorcycle helmet and other protective gear. Always fasten your helmet when riding and make sure that the passenger is also wearing a fastened motorcycle helmet. Special motorcycle gear, glasses, gloves, motorcycle boots can play a decisive role in protecting you and your passenger from injury.

6. Avoid driving on bumpy roads riding on them can lead to loss of control or damage to the vehicle.

- 3 - IMPORTANT SAFETY INFORMATION, RUN-IN

1. Before each trip, carefully check the technical condition of the vehicle (see page 14).

2. Always use a motorcycle helmet. The helmet must be fastened while riding. Protective gear (glasses, gloves, special shoes, bright protective clothing) also increases your level of safety.

3. If you have independently installed a top case or trunk, then only transport light loads with their use. If the trunk allows the transport of goods on the sides, then load them evenly and securely fasten the load so that it cannot move during movement (see page 4).

4. When riding, hold the steering wheel with both hands and rest your feet on the floor.

5. Before entering a road with heavy traffic, practice driving skills on roads with minimal traffic.

6. Always turn on the turn signals when turning.

7. Do not drive on the shoulders of roads. Take care of nature and public property.

8. The scooter run-in takes place in the first 2000 km of mileage. During the period 0-1000 km, do not exceed the maximum speed of 50km/h. In the next 500km, the maximum permissible speed is 60km/h. During the run-in, do not make sudden accelerations and braking, or ride on long climbs with a full load. Perform maintenance and adjustment of the scooter according to the maintenance schedule. Regularly check the oil level, change the oil and filter in a timely manner, and do not forget to service and change the air filter. Neglecting maintenance and care procedures leads to deterioration of performance and reduces the service life of the equipment.

- 4 - LOADING THE VEHICLE

WARNING

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The trunk and internal cavities are designed for transporting only light loads.

A maximum weight of 10kg can be transported on the trunk

- Maximum load on the scooter: 150 kg
- Overloading can affect the handling of the vehicle.
- All loads must be securely fastened.
- Do not carry children or pets in the scooter's cargo compartment.
- Loads should not protrude from the cargo compartment or hang from the trunk.

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LOCATION OF COMPONENTS AND ASSEMBLIES OF THE VEHICLE

1. Rear wheel brake lever.

2. Instrument panel.

3. Left headlight.

4. Front left turn signal.

5. Left rearview mirror.

6. Glove compartment.

7. Fuel tank filler neck.

8. Fuel tank.

9. Cargo compartment.

10. Rear handle.

11. Rear left turn signal.

12. Center stand.

13. Side stand.

14. Battery.

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15. Front right turn signals.

16. Right headlight.

17. Front wheel brake lever.

18. Right rearview mirror.

19. Driver's seat.

20. Passenger seat.

21. Rear handle.

22. Rear right turn

signals.

23. Rear light.

24. License plate light
fixture.

25. Muffler.

26. Rear wheel.

27. Glove compartment.

28. Ignition switch.

29. Front wheel.