

IMPORTANT: Due to constant improvements in vehicle design and quality, changes may occur that affect owner's manual information after the supply for production has been printed.

An error was discovered in the following 2023 CFMOTO motorcycle owner's manuals:

Papio 125 – Page 89

300NK – Page 121

300SS – Page 122

450SS – Page 117

650NK – Page 121

650 ADventura – Page 121

To correctly check the brake fluid level, the brake fluid reservoirs on CFMOTO motorcycles must be level. Do not determine the brake fluid level when the motorcycle is parked on its side stand.

The image below has the correct brake fluid level inspection instructions, but the appearance and location of the brake fluid reservoirs vary by model. Please reference these instructions and disregard the inaccurate instructions in the owner's manual. Store this addendum with your vehicle's paperwork.

CFMOTO apologizes for the error.

2023 Motorcycle Owner's Manuals Revised Brake Fluid Level Inspection Instructions

Brake Fluid Level Inspection

Support the vehicle upright (vertically) on level ground.

Confirm the front and rear brake fluid reservoirs are level. Then check their fluid levels.

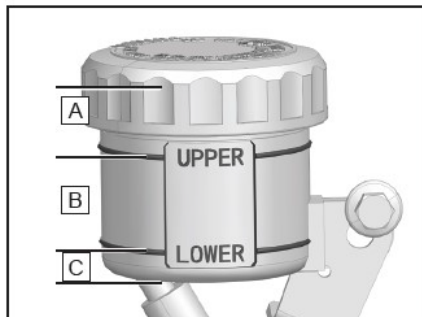
If the brake fluid level is within area 'B,' the fluid is at the proper level.

If the brake fluid level is within area 'A,' drain out the excess fluid until the level is within area 'B.'

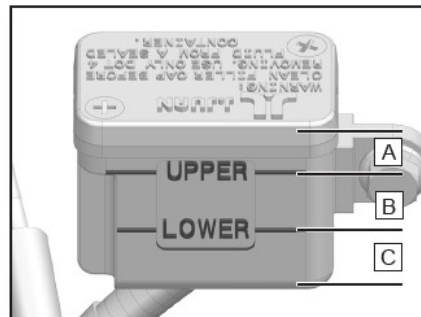
If the brake fluid level is within area 'C' or you cannot see the level, add the same brake fluid until the level is within area 'B.'

⚠ WARNING

If the brake fluid level drops to area 'C' frequently, the brake system is leaking, not sealed, or is damaged. Have the brake system inspected immediately by an authorized CFMOTO dealer.



Front brake fluid reservoir



Rear brake fluid reservoir