

Owner's Manual Addendum

20200307

IMPORTANT: Due to constant improvement in the design and quality of our vehicles, changes to a vehicle configuration can occur which affect the Owner's Manual information after the supply for production has already been printed.

A revision of the maintenance schedule has been made that affects all CFMOTO ATV/SSV/UTV Owner's Manuals.

CFMOTO scheduled maintenance now consists of 3 tiers:

- Pre-Ride Maintenance (Page 2)
- Break-in Maintenance (Page 3)
- Periodic Maintenance [After the break-in period] (Page 4)

<u>CFMOTO-USA highly recommends applying the updated maintenance schedule to all CFMOTO CFORCE,</u> ZFORCE and UFORCE vehicles regardless of model year.

IMPORTANT: The listed service intervals are a <u>minimum requirement</u> for normal vehicle use. For severe use, service intervals should be reduced by 50% (or more) depending on how the vehicle is operated and the conditions the vehicle is operated in.

(Certain maintenance items may not apply depending on vehicle and engine configuration – refer to your Owner's Manual)

REVISED MAINTENANCE SCHEDULE STARTS ON PAGE 2

NOTE: Schedule contains items that apply to all ATV / UTV / SSV

Pre-Ride Maintenance Checklist

Perform these inspections before operating the vehicle:

Item		Maintenance before operation			
	Item		Calendar	Miles (km)	Remarks
. S	Steering system	-	Pre-Ride	-	
■ 1	Γhrottle return	-	Pre-Ride	-	
F	ront suspension and axles	-	Pre-Ride	-	
F	Rear suspension and axles	-	Pre-Ride	-	Visually inspect, test,
Т	Tires	-	Pre-Ride	-	or check components. Make adjustments and/ or schedule repairs
E	Brake fluid level	-	Pre-Ride	-	
E	Brake lever / foot brake function	-	Pre-Ride	-	when required.
E	Brake system function	-	Pre-Ride	-	whom required.
V	Nheels / fasteners	-	Pre-Ride	-	
E	Engine oil level	-	Pre-Ride	-	1
> A	Air filter / Air box and connections	-	Pre-Ride	-	Visually inspect. Replace filter when dirty.

- ▶ = Severe Use Item. Inspect frequently on vehicles subjected to severe use.
- = Have an authorized dealer perform repairs that involve this component or system.
- = Emissions related components. Have an authorized dealer perform repairs that involve this component or system.

Item		Maintenance before operation			
	item	Hour	Calendar	Miles (km)	Remarks
•	Air box sediment tube	-	Pre-Ride	-	Inspect. If deposits are visible, clean intake tubes, air box, and replace air filter.
•	CVT sediment tube	-	Pre-Ride	-	Inspect. If deposits are visible, drain / clean the CVT or have it serviced by a dealer.
•	Headlight aim / General lighting and turn indicators (if equipped)	-	Pre-Ride	-	Inspect. Adjust or replace lights when necessary.
•	Radiator	-	Pre-Ride	-	Inspect for mud or debris blocking airflow. Clean surfaces when necessary.

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Break-In Maintenance Checklist

Perform these maintenance items at the vehicle break-in interval that arrives first:

Item	Break-in Maintenance (Perform at the interval that arrives first)			
	Hour	Calendar	Miles (km)	Remarks
General lubrication	20	-	200 (320)	Lubricate all grease points, pivots, cables, etc.
Engine oil / oil filter / oil strainer	20	-	200 (320)	Change oil and filter. Clean oil strainer.
► Engine air filter	20	-	200 (320)	Inspect; replace if dirty; do not dean
■ Engine valve clearance	20	-	200 (320)	Check and adjust as necessary.
Front / Rear gear case oil	20	-	200 (320)	Check level. Inspect for leaks.
Coolant	20	-	200 (320)	Check level. Inspect for leaks.
Transmission oil	20	-	200 (320)	Inspect level.
Engine hoses, gaskets and seals	20	-	200 (320)	Inspect for leaks.

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Item		Break-in Maintenance (Perform at the interval that arrives first)			
		Hour	Calendar	Miles (km)	Remarks
•	Brake pads	20	ı	200 (320)	Inspect pad thickness.
	Battery	20	ı	200 (320)	Check terminals, clean, test battery condition if required.
•	Idle condition	20	ı	200 (320)	Inspect for proper rpm. See dealer for service if out of spec or erratic.
•	Steering / Wheel Alignment	20	ı	200 (320)	Inspect steering system. See dealer for service if wheel alignment is required.
•	Foot brake / Hand brake	20	-	200 (320)	Inspect function. Adjust as necessary.
	Gear cases, CV shafts, Propshafts	20	-	200 (320)	Inspect for leaks.

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Periodic Maintenance Schedule

Perform these maintenance items at the interval that arrives first after vehicle break-in:

ltem		Periodic Maintenance Intervals (Perform at the interval that arrives first)				
		Hour	Calendar	Miles (km)	Remarks	
•	Brake pads	10	Monthly	100 (160)	Inspect pad thickness.	
	Battery	20	-	200 (320)	Check terminals. Clean and test battery condition as necessary.	
	Engine hoses, gaskets and seals	20		200 (320)	Inspect for leaks.	
•	Air filter	50h		500 (800)	Always inspect pre- ride. Inspect frequently if subjected to severe use. Replace if dirty. Do not clean.	
•	General lubrication	50h	3M	500 (800)	Lubricate all fittings, pivots, cables, etc.	

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Item		Periodic Maintenance Intervals (Perform at the interval that arrives first)				
		(1	errorm at the	e interval that a	arrives first)	
		Hour	Calendar	Miles (km)	Remarks	
•	Front gear case oil	50h	12M	500 (800)	Inspect level. Change yearly if hours or distance interval is not met.	
•	Rear gear case oil	50h	12M	500 (800)	Inspect level. Change yearly if hours or distance interval is not met	
•	Engine oil / oil filter / oil strainer	100h	12M	1000 (1600)	Inspect for color change. Change if dirty and clean strainer. Change yearly if hours or distance interval is not met.	
	Cooling system	50h	6M	500 (800)	Test coolant strength. Pressure test system yearly.	

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Maintenance

Item		Periodic Maintenance Intervals (Perform at the interval that arrives first)			
			Calendar	Miles (km)	Remarks
•	Radiator	50h	6M	500 (800)	Inspect; dean external surfaces. Clean more frequently if subjected to severe use.
•	Steering system	50h	6M	500 (800)	Inspect. Lubricate.
•	Front suspension	50h	6M	500 (800)	Lubricate. Check fasteners.
•	Rear suspension	50h	6M	500 (800)	Lubricate. Check fasteners.
•	Gear shift	50h	1M	500 (800)	Inspect, lubricate, adjust as necessary.
> •	Throttle body / throttle cable	50h	6M	500 (800)	Inspect. Clean carbon deposits. Inspect cable and lubricate frequently if subjected to severe use.

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Item		Periodic Maintenance Intervals (Perform at the interval that arrives first)				
		Hour	Calendar	Miles (km)	Remarks	
> •	CVT drive belt	50h	12M	1500 (2400)	Inspect. Replace as necessary. See dealer for service.	
•	CVT drive and driven pulleys	100h	12M	500 (800)	Clean and Inspect pulleys. Replace worn parts. See dealer for service.	
	Fuel filter and hoses	100h	24M	2000 (3200)	Inspect routing and condition. Replace filter and high-pressure hoses every 4 years.	
	Cooling hoses	100h	-	1000 (1600)	Inspect routing and condition.	
•	Valve clearance	100h		2000 (3200)	Inspect and adjust as necessary. See dealer for service.	

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Maintenance

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		Hour	Calendar	Miles (km)	Remarks
•	Fuel system	100h	12M	500 (800)	Inspect fuel tank, cap, fuel pump and fuel pump relay.
	Spark plug	100h	24M	2000 (3200)	Inspect; Replace if worn or fouled.
•	Engine mounts	100h	12M	1500 (2400)	Inspect condition.
	Exhaust pipe and spark arrestor	100h	12M	500 (800)	Inspect. Clean spark arrestor.
•	Wiring, fuses, connectors, relays, and cables	100h	12M	1000 (1600)	Inspect wire routing for wear, security. Apply dielectric grease as necessary to connectors subjected to water, mud, etc.

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	ltem		Periodic Maintenance Intervals (Perform at the interval that arrives first)				
			Calendar	Miles (km)	Remarks		
> •	Wheel bearings	100h	12M	1500 (2400)	Inspect for noise or looseness. Replace as necessary.		
•	Safety Belts	100h	12M	2000 (3200)	Visually inspect belts and test latches. Clean latch mechanism more often if used in severe conditions.		
•	Transmission oil (200h	12M	2000 (3200)	Inspect level. Change yearly if hours or distance interval is not met.		
	Coolant	200h	24M	4000 (6400)	Change coolant every 2 years if hours or distance interval is not met.		

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Item		Periodic Maintenance Intervals (Perform at the interval that arrives first)			
		Hour	Calendar	Miles (km)	Remarks
•	Brake fluid	200h	24M	1000 (1600)	Inspect fluid for color change. Change fluid every two years.
	Idle condition		12M		Inspect for proper rpm. See dealer for service if out of spec or erratic.
•	Steering / Wheel Alignment		12M		Inspect steering system. See dealer for service whenever steering parts or wheel alignment are required.
•	Foot brake height		12M		Inspect. Replace brake pads or adjust height as required.

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