

CATERPILLAR MONTHLY PREVENTIVE MAINTENANCE FOR Standby Generator Sets

TO BE PERFORMED BY AN AUTHORIZED OPERATOR



Customer Name: _____ Model: _____ Serial Number: _____

Hours: _____ Work Order Number: _____

Operator: _____ Date: _____

WARNING

The stop-manual-automatic switch on the cranking panel must be set at "stop" position when performing maintenance or repair work on a standby generator set. This prevents the unit from starting if a power failure or voltage drop should occur while working on the unit.

To prevent personal injury due to accidental starting of the engine, disconnect the batteries or disable the starting system before doing maintenance or repair work.

Lock out all switch gear and automatic transfer switches associated with the generator while performing any generator maintenance or repairs. Make sure no shock hazard exists.

Failure to comply could result in personal injury or death.

Item	Service	Status	
MONTHLY: BEFORE STARTING THE ENGINE		Satisfactory	Unsatisfactory
Walk-Around Inspection	Check the engine, radiator, and generator for debris, foreign objects, loose or broken fittings, guards, and components. Repair as necessary.		
Belts	Inspect for worn, broken, or loose belts (alternator, fan, drive, etc.).		
Cooling System	Maintain proper coolant level.		
Block Heater	Check for proper operation. Maintain 32°C (90°F) coolant temperature in the block at all times.		
Air Cleaner Indicator	Check the indicator. Change the air cleaner elements when the indicator diaphragm remains locked.		
Engine Crankcase	Check the oil level. Maintain the oil level between the add and full marks on the engine stopped side of the dipstick.		
Governor	Check and maintain the oil level (if required).		
Fuel System	Check for leaks and drain water separator (if equipped). Keep fuel tank full. Check fuel filter indicator (if equipped).		
Air System (If Equipped)	Drain condensate; check air pressure.		
Batteries	Maintain electrolyte level, clean batteries if necessary, check for tight connections.		
Gauges	Check the condition of all gauges. Repair or replace any broken gauge.		
Battery Charger	Check for proper operation.		
Generator and Control Panel	Visual inspection – check for loose, broken, or damaged wiring or components.		



Hydraulic Generator Maintenance Manual

E Durkheim



Hydraulic Generator Maintenance Manual:

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