

Weekly or Every 20 Hours

Component	Procedure
Battery	Check cable connections and battery state-of-charge.
Electrical Connections	Check for clean and tight connections. Clean and tighten as required.
Tires	Check tire pressure and condition of tires.
Grease Fittings	Lubricate all grease fittings.
<p><i>NOTE: After first twenty hours of operation, engine oil and engine oil filter should be changed. After this initial change, engine oil and filter are replaced every one hundred hours.</i></p>	

Every 50 Hours

Component	Procedure
Clutch (MF 1010/1020)	Adjust clutch pedal free play to 9/16" to 3/4" (15 to 20 mm).
Clutch (MF 1030 to MF 1045)	Adjust clutch pedal free play to 7/8" to 1-1/8" (20 to 30 mm) also PTO clutch on models with "live" PTO.
Brakes (MF 1010/1020)	Adjust brakes evenly. Pedal free play should be 3/4" to 1-1/8" (20 to 30 mm).
Brakes (MF 1030 to MF 1045)	Adjust brakes evenly. Pedal free play should be 1-9/16" to 2" (40 to 50 mm).
Air Cleaner	Disassemble and clean or replace air filter element(s).
Front Differential and Wheel Reduction Units (4-WD Only)	Check oil level in each of the three locations. Replenish as necessary.
<p><i>NOTE: After first fifty hours of operation, the oil used in transmission, differential and hydraulic system should be replaced. Change hydraulic suction filter and hydrostat filter (as applicable) after first fifty hours.</i></p> <p><i>4-WD tractor should also have oil in front differential and each wheel reduction unit drained and replaced after first fifty hours.</i></p> <p><i>Subsequent change intervals are normally carried out every two hundred hours thereafter.</i></p>	