

9996010(AU) KAW FX801V 25.5HP 52"SD S/N 999601000070 & Above

9996011 KAW FX801V 25.5HP 61"SD S/N 999601100070 & Above

9996012(AU) KAW FX850V 27HP 61"SD S/N 999601200070 & Above

9996013 FX850 EFI 29.5HP 61"SD S/N 999601300070 & Above

MAINTENANCE OPERATION	Maintenance is an ongoing job. These intervals are maximum times between maintenance operations. Perform more often under severe conditions.									
	FIRST 5 HOURS	DAILY	EVERY 25 HOURS	EVERY 50 HOURS	EVERY 100 HOURS	EVERY 200 HOURS	EVERY 400 HOURS			
ENGINE Consult the engine manual for additional information and instructions										
Check/Top Off Oil Levels		х								
Check For Leaks		x								
Clean Air Intake Screen		х								
Clean Air Cleaner Element		х				х				
Clean Cooling Fins					x					
Change Oil and Filter	х	See engine manufacturer's Manual								
Check/Replace Spark Plugs						х				
TRANSAXLE										
Check/Top Off Oil Level	x				x					
Change Oil And Filter					X *		х			
MACHINE										
Check Interlock Operation		х								
Check Tire Pressure		х								
Lubricate All Points				x						

^{*} First 100 hours then every 400 hours.

SPECIFIC TORQUES

BLADE BOLT TORQUE: 70 ft.-lb. (95 Nm)
WHEEL HUB NUTS: 150 ft.-lb. (203 Nm)
ENGINE CRANKSHAFT BOLT: 50 ft.-lb. (68 Nm)
TRANSAXLE PULLEY NUT: 28.3 - 41.6 ft.-lb. (38 - 56 Nm)
TRANSAXLE FILTER 17-25 ft.-lb. (55 - 65 Nm)
LUG NUTS 75-100 ft.-lb. (102 - 136 Nm)

MAINTENANCE RECORD

NOTES												
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GENERAL	DATE	HRS										
Check Tire Pressures												
Lubricate All Points												
Check Nuts & Bolts												
ENGINE												
Check Engine Coolant Level (Where Applicable)												
Check Oil Level												
Change Oil												
Clean Air Cleaner Element												
Clean Cooling Fins												
Replace Air Cleaner Element												
Clean & Gap Spark Plugs												
NOTE: After first 5 hours of operation replace engine oil, hydraulic oil and both filters.												