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12-Month (2000-Hour) Forklift Maintenance Checklist

(for Internal Combustion Forklifts)

Date:			
Unit Number:			
Forklift Make:			
Forklift Model:			
Forklift Serial Number:			
Hour Meter:			
Note: This checklist was adapted from	operato	-8FGCU 15-32 internal combustion forklift operator's manual. It is not meant to be exhaus r's manual for your particular forklift before performing maintenance. Tained and authorized technicians should perform service on forklifts.	stive. Please consult the
System	Action	Maintenance Item	Complete?
		Oil leaks	
		Starting condition and unusual noises	
		PCV valve and piping for clogs and damage	
		Fuel system for leaks	
		Differential for oil level and leaks	
		Torque converter and transmission for oil level, leaks, looseness, and function	
		Control valve and clutch function	
		Inching valve function	
	Inspect	Carburetor link mechanism	
		Fuel filter element for clogs	
		Inspect the propellor and axle shaft joint for looseness	
		Draining of the fuel sedimenter	
		Engine cylinder head bolts for looseness	
Engine, Transmission & Fuel		Differential bolts for looseness	
System		Propellor and axle shafts for spine looseness	
		Universal joint for looseness	
		Axle shaft for twisting and cracks	
	Change	Engine oil and filter (if new). If old, check oil filter for clogging	
	Clean	Air filter	
	Clean	Engine rotating condition during idling & acceleration	
		Engine valve clearance	
	Measure	Governor for maximum no-load stabilized rotation speed	
		Injection timing Perform a stall test and measure oil pressure	
		Engine valve clearance	
		Engine compression	
		Injection nozzle pressure and condition	
Exhaust & Cooling Systems		Radiator coolant level and for leaks	
		Coolant hoses for wear/damage Radiator cap condition	
		Fan belt tension and for damage	
	Inspect	Exhaust system for operation, leaks, and damage	
		Rubber radiator mount	
		Rubber muffler mount	
		Exhaust system pipe joints for looseness and damage	
		Exhaust vacuum sensor for damage	
		Exhaust register for damage	
		Water temperature sensor for damage	
		Oxygen sensor for damage	
	Measure	Carbon monoxide concentration in exhaust gas	
	Clean	Exhaust injector and check for damage	
	1	Tire air pressure	
		Tires for damage, debris, wear, and tread depth	
		Rim and side ring for damage	
Wheels & Axles	Inspect	Front and rear wheel bearings for noise and looseness	
77110010 0 7 01100		Rear axle beam for looseness	

Hub nuts for looseness

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	Seat switch for operation					
	Seat belt mounting for looseness					
	Seat belt for damage to the webbing, plate, and buckle Rear view mirror for dirt and damage and reflection					
	Frame, cross member and other structural components for damage, cracking, and wear					
	All bolts and nuts for looseness					
Notes						
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	*					