

FORK LIFT PRE USE INSPECTION



LEGO

CONSTRUCTION CO.

Company Name	
Date	
Project Name	
Prepared by	

	MAIN INFO	YES	NO	N/A
1	Status Tag			
2	Operator Manual Present			
3	Equipment Number			
4	Is the manufacturer's capacity plate clean and readable?			
	Check lift chains for equal tension, broken pins and extra wear.			
	Check forks for damage.			
	Check for loose bolts and cracks on overhead guard, back rest and tilt cylinders.			
	Are hydraulic hoses in good condition?			
	Check tires for cracks or other signs of wear. If inflatable tires, does air pressure meet the			
	Do the lights and horn work?			
	Check that the parking brake is working properly.			
	Check that the seat is in good condition and the seat belt is working properly.			
	Any signs of oil, coolant or fuel leaks under the fork lift?			
	Check the fluid levels for brake fluid, engine oil, hydraulic tank and coolant.			
	Start the engine and check the dashboard gauges for proper readings.			
	Make sure there is no excessive play in the steering wheel.			
	Do the mast and fork raise, lower and tilt smoothly?			
	Check that the clutch engages properly. Does it shift properly?			
	Hold the brake pedal down for 10 seconds. Is there any noticeable drift with the pressure?			
	Are the connections tight? Is there sufficient charge when you turn the key?			
	Is the Fork Lift's appearance in good condition and clean?			

Operator Name

Operator Signature