



Revised 07/25/2019

	VEHICLE & SERV	ICE CENTER INFO	Neviseu 07/25/2017		
SHOP NAME:		PHONE#:	DATE:		
WFS PO#:		Name of Motor Carrier :			
		MAKE:	MODEL:		
S/N:		HOUR METER:			
3/11.	Fouldth D				
01141105 51101115 011 4110 5117		M Service			
CHANGE ENGINE OIL AND FILT		CHANGE FUEL FILTER (INTERNA	,		
CHANGE SPIN-ON HYDRAULIC FILTER		CHANGE TRANSMISSION FILTER			
CHANGE WATER SEPARATOR OR PRIM. FUEL FILTER (DIESEL ONLY)		LUBRICATE ALL ZERK FITTINGS			
OPEN FUEL REGULATOR DRAIN	N COCK AND DRAIN TAR/WAX (LP AND LPS L	IFTS ONLY)			
VISU	-	CHECK EACH ITEM AS COMPL	ETED		
	P = PASS F = FAIL	N = Not Applicable			
	GENERAL (FOR ALL	MODEL FORKLIFTS)			
P F N TEST DRIVE MACHINE	P F N WHEELS AND TIRES	P F N HYDRAULIC SYSTEM	P F N SHEET METAL & CWT		
Drive Train Noise	Mounting Bolts	Check For Leakage	Decals - Missing / Condition		
Steering Operation	Tire Condition	Fluid Condition / Level	Seat Condition / Operation		
Service Brake Operation	Wheel Bearing Condition	Clean / Replace Breather	Counterweight Bolts		
Pedal Pads & Linkages	P F N <u>BRAKE SYSTEM</u>	Hose Condition	P F N OVERHEAD GUARD		
Parking Brake Operation	Check For Leakage	P F N <u>TILT CYLINDERS</u>	Condition		
Seat Brake Operation	Cylinder Fluid Level	Check for Leakage	Security of Mounting		
P F N BATTERY AND CABLES	Brake Fluid Condition / Level	Cylinder Rod Condition	P F N ATTACHMENTS		
Clean and Check Terminals	Pedal Free Travel	Mounting Security	Mounting Bolts		
Fluid Level	Cylinder Mounting	Tilt Cylinder Adjustment	Leakage		
Battery Retainer	Check Service / Park Brake	P F N UPRIGHT - CARRIAGE	Operation		
Receptacle Condition	Hose Fittings Condition	Security of Mounting	P F N <u>IGNITION SYSTEM</u>		
Battery Connector Condition	P F N STEER AXLE	Roller Condition / Clearance	Check Neutral Start		
P F N GAUGES / LIGHTS	Security of Mounting	Chain Condition	Check Anti-Restart		
Hour Meter Operation	Articulation Stops	Chain Adjustment	Wiring Condition		
Gauges - All Operating	Check Wheel Bearings Play	Cylinder Condition	P F N CHARGING SYSTEM		
Lights - All Operating	P F N STEERING SYSTEM	Forks, Locks, Stops	Alternator Mounting		
Horn	Check For Leakage	Rail Condition	Inspect Belts		
Safety Devices	Security of Mounting	Trunnion Ring Condition	Regulator Output Volts		
P F N DRIVE AXLE	P F N LOAD BACK REST	Roller Lubrication	P F N <u>ENGINE</u>		
Differential Fluid Level	Condition	Chain Lubrication	Mounting		
Drive Axle Leaks	Security of Mounting		Inspect Exhaust for Smoke		
<u>SAFETY ITEMS</u>					
P / F Back-Up Alarm	P / F Fire Extinguisher	P / F Horn	P / F Mast Drift		
P / F Chains	P / F Forks	P / F LBR	P / F Operator Restraint System		
P / F Data Plate	P / F Fork Lock Pins	P / F Lights	P / F Strobe		
Forks OK	Bent	Worn	Forklock		
	aliper at the heel of the fork: 10% wear is the maxin		Measurement:		
Drive Tires OK	Cut / Chunked	Measurement / Size:			
Steer Tires OK	Cut / Chunked	Measurement / Size:			
Brakes LF/ 32	RF/ 32	/ 32	RR/ 32		
If tires are worn to the safety line/rib they should be replaced					
COMMENTS:	lemental inspection checklist for: Inte	ernal Combustion Lift Truck or	Electric Lift Truck		

\_Signature of Inspector: \_\_\_\_\_

Printed name of Inspector: \_\_\_\_\_





## SUPPLEMENTAL PREVENTIVE MAINTENANCE CHECKLIST

VEHICLE & SERVICE CENTER INFO					
ODOMETER OR HUBOMETER:		W/O #:	DATE:///		
LIFT TRUCK SERIAL NUMBER:		LOCATION:	WFS PO#:		
SUPPLEMENTAL LIFT TRUCK INSPECTION FORM					
INTERNAL COMBUSTION LIFT TRUCKS ONLY (GAS, DIESEL, OR LPG)					
P F N COOLING SYSTEM	P F N <u>FUEL SYSTEM</u>	P F N <u>AIR INTAKE / EXHAUST</u>	P F N <u>TRANSMISSION</u>		
Coolant Condition / Level	Accelerator and Return Sprint	Clean or Replace Air Filter	Fluid Level		
Inspect Fan and Control	Fuel Leakage	Hoses and Clamps	Condition of Fluid		
Inspect Belts	Inspect Tanks Fitting (LPG)	Muffler and Exhaust	Clean Air Vent		
Coolant Leakage	Solenoid Valve Oper. (LPG)		Fluid Leakage		
Inspect Water Pump			Inspect Control Leakage		
Coolant Temp Protection			Inching Operation		
			Transmission Operation		
	ELECTRICAL LI	FT TRUCKS ONLY			
	P F N MOTORS	P F N ELECTRICAL TESTS			
	Drive Motor Condition	Cable Condition			
	Pump Motor Condition	Wire Condition			
	Steer Motor Condition	Contractor Assemblies			
	Aux. Motor Condition	☐ ☐ Plugging Operation			
		Hand Brake / Seat Switch Operati	on		
		Service Brake Switch Operation			
		SRO (Static Return - off)			
		Battery Condition			
		Electrolyte Level			
		Accelerator Control Operation			
		a. SCR Control Range			

b. 1A Operation