Electric Truck Daily Check List

Date:		Truck#:	Operator:
Start Hour:		End Hour:	Charged:
	Indicate an X	where a problem is detected and a	to indicate no problems visible.

	Indicate an $old X$ where a p	oblem is detected and	a 🗸 to indicate no problems
Vi	sual Inspection	<u>Opera</u>	ational Inspection
1.	Battery	Α.	Listen for Unusual Noise
	Vent Caps	В.	Check Service and Parkin
	Connecter Covers	C.	Lifting Control
	Cables	D.	Tilt Control
2.	Overhead Guard	E.	Forward Driving
3.	Front Tire (Left)		Accelerator
4.	Tilt Cylinder		Steering
5.	Carriage		Braking
6.	Fork Locking Pin (Left)	F.	Reverse Driving
7.	Fork (Left)		Accelerators
	(Attachment if Applicable) _		Steering
8.	Mast	-	Braking
9.	Lift Cylinder		Backup Alarm
	Lift Chains	G.	Lights
10	. Fork (Right)	H.	Horn
	(Attachment if Applicable) —	I.	Gauges
11			Oil Spots on Floor
12	. Carriage ————		
13	. Tilt Cylinder		Walk Arour
14	. Front Tire (Right)		
15	. Hydraulic Oil ————		
16	. Battery Connectors ———		②
17	. Seat & Seat Belt ————		
18	. Overhead Guard ————		
19	. Rear Tire (Right) ————		4-1-1-
		4	The second secon

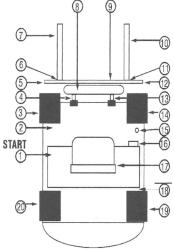
All comments made in reference to any problems should be made on the back of this page in detail and handed to the supervisor immediately.

Rear Tire (Left) —

20.

<u>Oper</u>	ational Inspection	
Α.	Listen for Unusual Noise	
В.	Check Service and Parking Brake	
C.	Lifting Control	
D.	Tilt Control	
E.	Forward Driving	
	Accelerator	
	Steering	
	Braking	
F.	Reverse Driving	
	Accelerators	
	Steering	
	Braking	
	Backup Alarm	
G.	Lights	
H.	Horn	
I.	Gaunes	

nd



Caution: This is not a complete list of all items which may require attention. Operators are responsible for ensuring that the lift truck is in proper working condition in accordance with the manufacturer's specifications.

DO NOT operate lift truck if a problem is detected. Report all problems to the service department immediately.

Signed:

Internal Combustion Truck Daily Check List

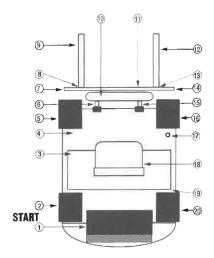
Date:	Operator:		Truck#:
Start Hour:		End Hour:	Fuel:
	Indicate an X where a	problem is detected	and a to indicate no problems visible.

	Indicate an \Lambda where a p	roblem is de	etected	and a to indicate no problems visible
Visu	ual Inspection		<u>О</u> р	erational Inspection
1.	Propane		A.	Listen for Unusual Noise
"	Relief Valve		B.	Check service and Parking Brake
	Fuel Level		1 c.	Lifting Control
1	No Leaks		D.	Tilt Control
	Safety Straps		E.	Forward Driving
2.	Rear Tire			Accelerator
3.	Engine Compartment		1	Steering
	Oil		1	Braking
1	Radiator] F.	Reverse Driving
	Air Filter		1	Accelerators
	Fan Belt		1	Steering
4.	Overhead Guard		1	Braking
5.	Front Tire (Left)			Backup Alarm
6.	Tilt Cylinder		G.	Lights
7.	Carriage		H.	Horn
8.	Fork Locking Pin (Left)		l I.	Gauges
9.	Fork (Left)		J.	Oil Spots on Floor
	(Attachment if Applicable) _			
10.	Mast]	Walk Around
11.	Lift Cylinder			
1	Lift Chains			9 0
12.	Fork (Right)			9 1
	(Attachment if Applicable)	1	ļ	
13.	Fork Locking Pin (Right)		ļ	8
14.	Carriage			
15.	Tilt Cylinder			5→
16.	Front Tire (Right)			() () () () () () () () () ()
17.	Hydraulic Oil			3 10
18.	Battery Connectors			(8)
19.	Seat & Belt			9
20.	Overhead Guard		-	START
21.	Rear Tire (Right)			

All comments made in reference to any problems should be made on the back of this page in detail and handed to the supervisor immediately.

Litting Control	
Tilt Control	
Forward Driving	
Accelerator	
Steering	
•	
Accelerators	
Steering	
0	
•	
Lights	
	Tilt Control Forward Driving Accelerator Steering Braking Reverse Driving Accelerators Steering Braking Braking Backup Alarm

Walk Around



Caution: This is not a complete list of all items which may require attention. Operators are responsible for ensuring that the lift truck is in proper working condition in accordance with the manufacturer's specifications.

DO NOT operate a lift truck if problem is detected. Report all problems to the service department immediately.

Signed	

To be completed by designated operator and forwarded to supervisor prior to shift.