



Yale Corporation
2200 Menelaus Pike
Berea, KY 40403

Aerial Work Platform Frequent Machine Inspection Report

Serial Number: _____
 Machine Model: _____
 Hourmeter Reading: _____
 Previous Inspection Date: _____

Dealer Name and Address: _____

Product Owner/User Name & Address:
 Owner User

The Owner must perform, by a qualified mechanic, a Frequent Inspection of this machine every three months or 150 hours of operation, whichever comes first.

Check each item below. (Refer to Operating and Periodic Maintenance Manuals for specific information regarding inspection procedures and criteria.) Indicate in the appropriate space as each item has been performed. If the item is found to be not acceptable, describe each discrepancy in the comments space at the bottom of the form. Use additional paper if necessary. Immediate action must be taken to correct all discrepancies. The Owner shall not place the machine in service until all discrepancies have been corrected. Retain completed form per regulatory retention period.

P=Pass F=Fail C=Corrected NA=Not Applicable	P	F	C	NA
FUNCTIONS & CONTROLS				
1. Control handle operates properly				
2. Regenerative braking operates properly				
3. Parking brake operates properly				
4. Upper and lower key switches operate properly; lower panel overrides upper control				
5. Horn button operates properly				
6. Emergency stop buttons stop all platform movement				
7. Lift and lower controls operate properly				
8. Lift can raise with a capacity load				
9. Drive speeds – lift moves slower with platform raised				
10. Audible alarm sounds during operation				
11. Visible alarm flashes during operation				
12. Object sensing system operates properly				
13. Traction and turning controls operate properly				
MAST & PLATFORM ASSEMBLIES				
1. No loose hardware on platform or mast				

P=Pass F=Fail C=Corrected NA=Not Applicable	P	F	C	NA
MAST & PLATFORM ASSEMBLIES, CONTINUED				
2. Compartment door closes and latches				
3. Mast in good condition and undamaged				
4. Platform in good condition and undamaged				
5. Chain sheaves free from excessive or uneven wear				
6. Chains free from cracks or excessive wear				
7. Slider blocks in good condition, undamaged, and properly aligned				
8. Clean excessive debris from mast channels				
9. Phasing cable system in good condition and operates properly				
10. Lubricate chains				
BASE ASSEMBLY				
1. Free from oil leaks				
2. Drive tires free from uneven or excessive wear				
3. Tires free from cracks, chunks, or tears				
4. Lubricate front casters				
5. Replace drive unit oil				

P=Pass F=Fail C=Corrected NA=Not Applicable	P	F	C	NA
POWER SYSTEM				
1. Electrical wiring connected properly				
2. Batteries in good condition				
3. Battery connections clean and in good condition				
4. Charger functions properly				
HYDRAULIC SYSTEM				
1. Hydraulic oil analysis				
MANUALS & DECALS				
1. All operating manuals and labels in place and legible				
Comments				

The undersigned certifies that this machine has been inspected, per each area of inspection, and any and all discrepancies have been brought to the attention of the Owner/User, and that all discrepancies have been corrected prior to any further use of this machine.

Owner/User: _____ / _____ / _____
Authorized Signature
Printed Name
Date