



CHECK LIST

ANNUAL CRANE AND HOISTING EQUIPMENT INSPECTION

Date 1/1 Company Iden \_\_\_\_\_  
 Model \_\_\_\_\_ Serial No \_\_\_\_\_  
 Capacity \_\_\_\_\_ Type 1000  
 Present crane work location \_\_\_\_\_

(The OSHA construction standards, particularly Section 1926.550, should be consulted for additional details)

GENERAL	Yes	No	If "no" remarks and date corrected
1. Is the rated load capacities and recommended operating speeds conspicuously posted? Are special warnings or instructions visible to operator?	✓		
2. Are hand holds, guardrails, and steps provided for easy access to cab? (See ANSI B30.5 - 1968 for details)	✓		
3. Is ladder or steps provided for access to cab roof for rigging and service requirements?	✓		
4. Do platforms and walk ways have anti-skid surfaces?	✓		
5. Are gears, belts, shafts, pulleys, sprockets, spindles, drums, fly wheels, chains, or other reciprocating, rotating; or other moving parts or equipment guarded adequately to provide hazard protection during normal operation of crane?	✓		
6. Are windows, safety glass, or equivalent, that will introduce no visible distortion or interfere with safe operation of machine?	✓		
7. Is a sealed, currently inspection (inspection good for one year) fire extinguisher rated at least 5 BC available and accessible in the cab?	✓		
8. Is the unit equipped with an operating audible warning device which is controlled within easy reach of the operator?	✓		
9. Are exhaust pipes guarded or insulated in areas where employee may contact in performing his normal duties?		N/A	
10. Is the fuel tank filler pipe so located or protected to prevent fuel spills on engine, exhaust, or electrical equipment?		N/A	