

348

HY-LAB[®]

Lattice Boom Crawler Crane
300-ton (272 mt)

- Rotating arm maximum capacity — 100-ton
- All hydraulic lift system with 40 degrees
- Diesel engine—selection includes Isuzu
- High performance main hoisting motor available with 200-ton hoist
- Main cable
- Heavy torque travel hydraulics
- Luffing, articulated main lattice boom with counterbalanced boom system
- Diesel engine—selected
- Three 40-ton hoists available



Link-Belt
CRANES



Link Belt Crane Lattice Boom Inspection Manual

**United States. Federal Mine Safety
and Health Review Commission**

Link Belt Crane Lattice Boom Inspection Manual:

Technical Manual for Crane, Mobile, Container Handling, Truck-mounted, 140-ton Capacity DED, FMC Link Belt Model HC-238A, Army Model MHE 248, NSN 3950-01-110-9224 ,1985 *Decisions* United States. Federal Mine Safety and Health Review Commission,1984

American Export Register ,1991 **Railway Engineering and Maintenance Cyclopedia** American Railway Engineering Association,Association of American Railroads. Signal

Section,1942 *Commerce Business Daily ,1998-07* *Machinery Market ,1960* **Crane Link-belt** FMC Corporation.

Crane and Excavator Division, *Technical Manual for Crane, Mobile, Container Handling, Truck-mounted, 140-ton Capacity DED, FMC Link Belt Model HC-238A, Army Model MHE 248, NSN 3950-01-110-9224 ,1985* **Mobile Crane Daily Inspection Checklist Log Book** Mobile Crane Essentials,2019-04-30 Each page of this book contains a pre operation checklist

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Link-Belt Company (Philadelphia, Pa.),1939 **Link-Belt ,1952** **Link-Belt General Catalog 600** Link-Belt Company,1934 **Link-Belt General Catalog 500** Link-Belt Company,1928 *Link-Belt Locomotive Crane* Link-Belt Company,1924

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