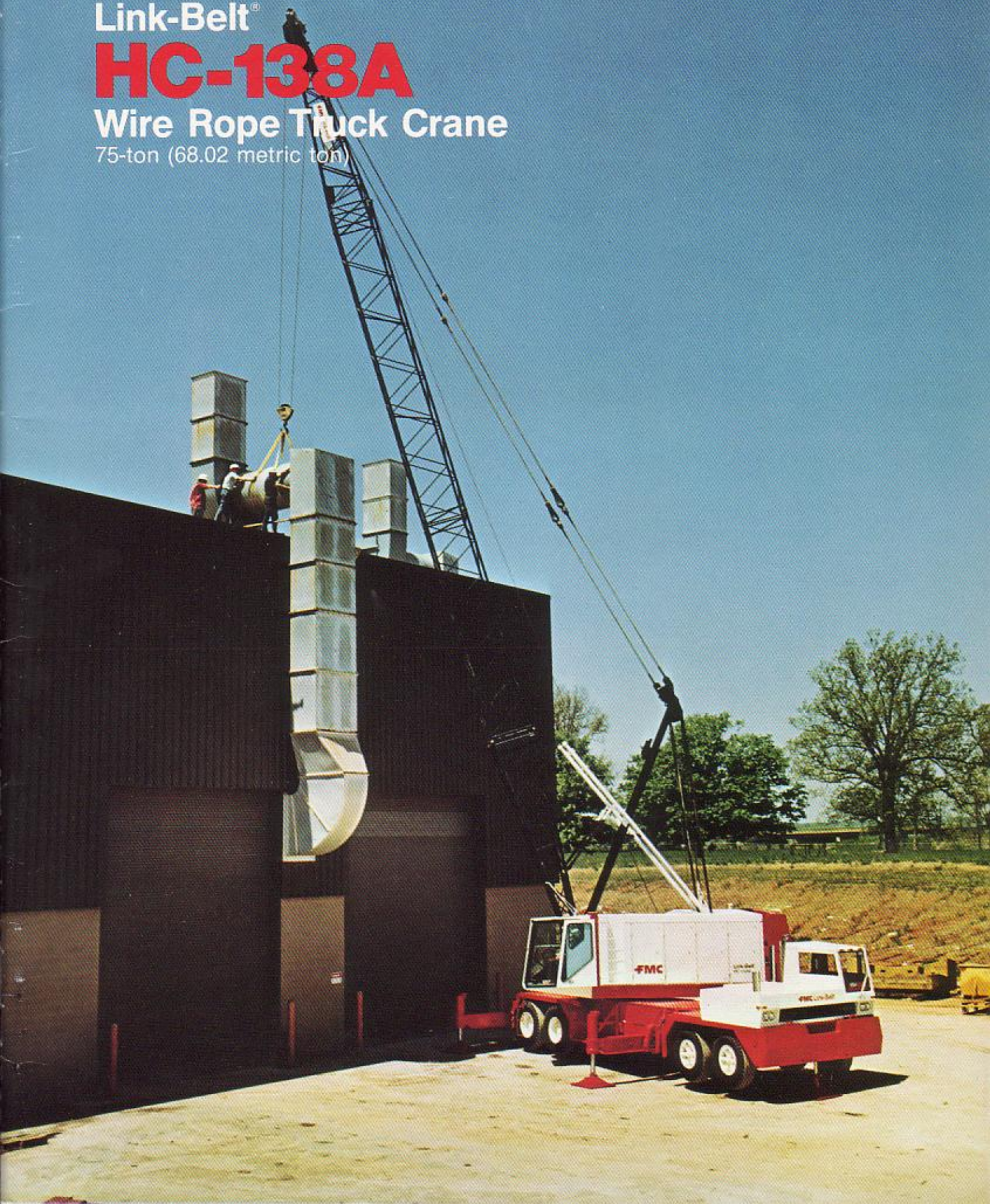


Link-Belt®  
**HC-138A**  
Wire Rope Truck Crane  
75-ton (68.02 metric ton)



## Designed for fast stripdown of outriggers, boom and counterweight

Tag axle available for greater weight distribution

The HC-138A upperstructure machinery is fully enclosed within FMC's exclusive, distinguished and stylized cab. The cab is equipped with multiple side doors for accessibility to the machinery.



Machinery accessibility

Fast stripdown of the carrier bumper counterweight, upper counterweight and outrigger assemblies for job-to-job transportability was an important design consideration.

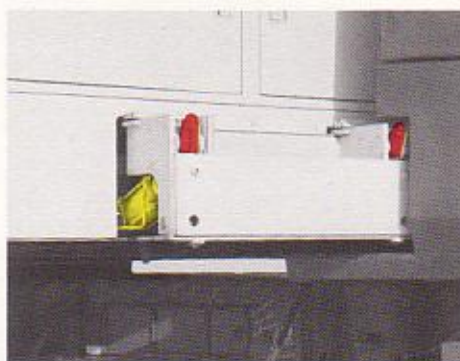
Bumper counterweight can be lifted off the two bumper lugs. Removal of two pins in each frees the front and rear outrigger assembly from the carrier. One jack assembly can be disassembled from the beam to facilitate removal of the front outrigger assembly from beneath the carrier. Hydraulic lines are equipped with quick disconnects. Floats are pin-connected to the jack cylinder rods. The crane upper counterweight can be lowered (or raised) hydraulically in just seconds. Counterweight is held in place

### Carrier features

- FMC designed and manufactured  
**Benefit - Dependability and performance**
- Luxurious operator cab  
**Benefit - Increased operator efficiency**
- Roadranger 15-speed transmission  
**Benefit - Job-to-job mobility**
- Front center jack  
**Benefit - "Over-the-side" lift capacity through 360° swing**
- Auxiliary 2-speed transmission  
**Benefit - Low speed on-the-job travel**

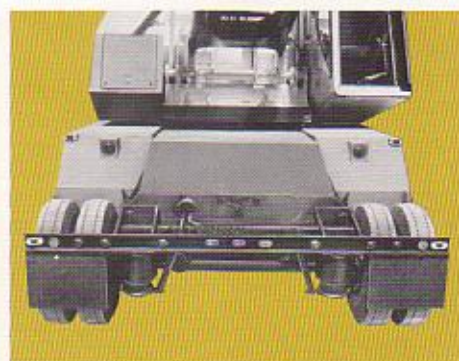


Fast stripdown of outriggers and counterweights



Hydraulic counterweight lowering

by the hydraulically controlled frustrums. Time consuming use of counterweight bolts or mechanical devices have been eliminated.



Rear tag axle

The HC-138A can be equipped with a tag axle, allowing greater over-all payload.

### Upperstructure features

- Operator's cab forward mounted  
**Benefit - Greater operator visibility**
- Full-Function gear train design  
**Benefit - Permits independent or simultaneous crane functions for increased performance and production**
- Speed-o-Matic® power hydraulic system  
**Benefit - Proven and dependable. No daily system maintenance**
- Interchangeable 2-shoe clutches  
**Benefit - Serviceability, accessibility and performance**

- High speed planetary drive for load hoist  
**Benefit - Increases hoist cycles for greater production**

### Attachment features

- Choice of boom top sections  
**Benefit - User job flexibility**
- Tubular boom with 100,000 p.s.i. (689 500 kPa) alloy steel chords  
**Benefit - Dependability**
- Exclusive boom pin-connection design with extended hub on female connection  
**Benefit - Faster boom assembly and disassembly**

We are constantly improving our products and therefore reserve the right to change designs and specifications.

**FMC Corporation Cable Crane & Excavator Division Cedar Rapids Iowa 52406**

Link-Belt® cranes/excavators manufactured in: Cedar Rapids Iowa • Lexington & Bowling Green Kentucky • Ontario Canada • Milan Italy • Queretaro Mexico & Nagoya Japan (under license)