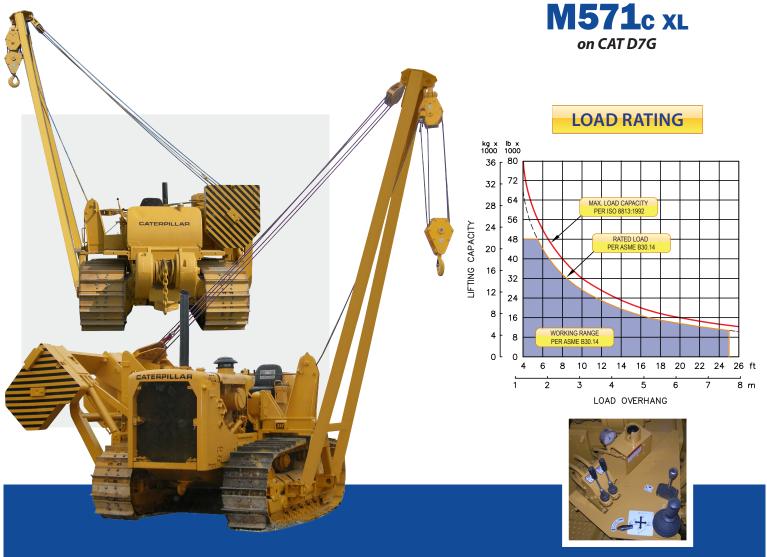
## **MIDWESTERN**



## **FEATURES**

**Sideboom Controls** 

Multi-axis, hydraulic joystick allows simultaneous, precise control of the load and boom functions with one hand. Single lever, hydraulic remote control valves are used for counterweight and two-speed functions. The controls are easy to operate and require minimal operator training.

**Hydraulic boom stop** automatically prevents system over travel and damage to boom.

Hydraulically operated, four-bar linkage counterweight system adds maximum stability and lifting capability. Low, compact design provides balanced weight distribution for optimum operating control and excellent visibility.

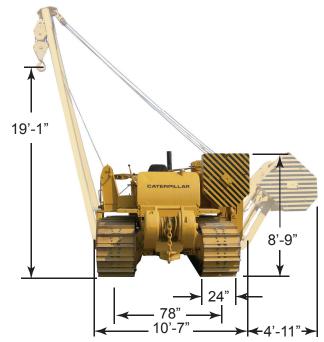
System employs tractor's existing hydraulic pump, filter and reservoir for convenience of OEM replacement parts and maintenance.

**Tubular A-frame boom** with quick release hinge pins for easy boom removal and maintenance.

**Optional** boom lengths, emergency free-fall, certified ROPS and load monitoring system available.

## SIDEBOOM ATTACHMENTS





80,000 lb (36,287 kg)
68,000 lb (30,845 kg)
48,000 lb (21,772 kg)
20 ft (6.1 m)
4
4
55/27 ft/min (16.8/8.2 m/min)
Planetary, Single-Speed, Dual Brake System
Planetary, Two-Speed, Dual Brake System, Free-Fall
140 ft (42.7 m)
242 ft (73.8 m)
160 ft (48.8 m)
242 ft (73.8 m)
3/4 in (19 mm), 6x36 EIPS, IWRC [58,800 lbs (26,671 kg) Minimum Breaking Strength]
3-Section, Open Center with Manual Levers
3,000 psi (207 bar)
63 gpm (238 lpm)
6 @ 1,335 lb (606 kg) each
15,900 lb (7,121 kg)
28,000 lb (12,700 kg)
64,000 lb (29,030 kg)

Approx. Shipping Weight - Less Boom at 2,070 lb (939 kg) 61,930 lb (28,091 kg)