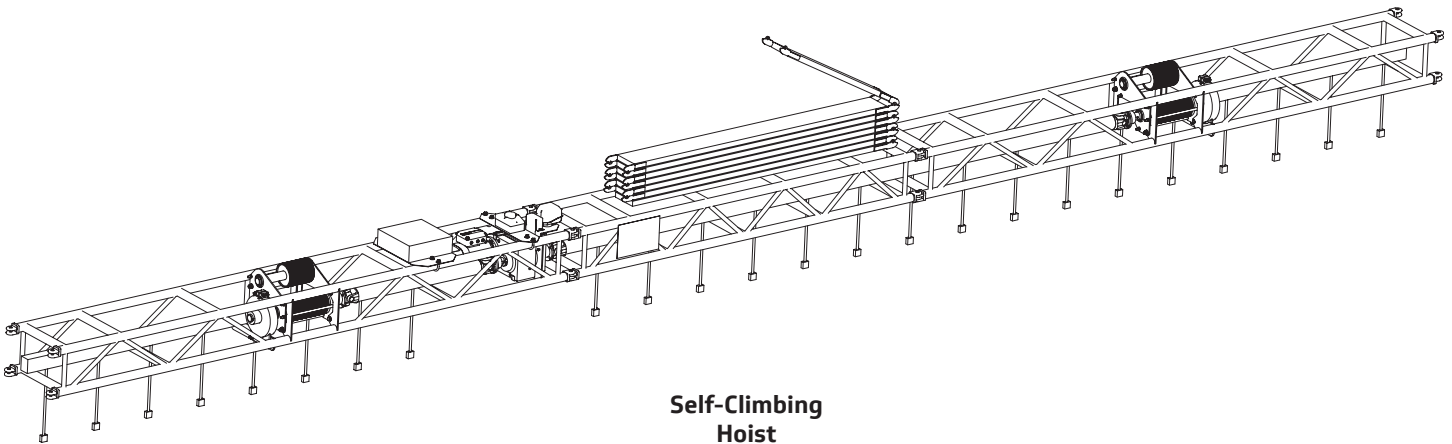


Self-Climbing Hoist

A self-contained hoist system that allows quick and easy installation without having full access to the ceiling/roof steel.

Features

- Length: up to 50' (15 m)
- Total capacity: up to 3000 lb (1360 kg)
- Live load capacity – up to 1500 lb (680 kg)
 - Maximum distributed load on truss: 30 lb/ft (98 kg/m)
 - Maximum point load at midpoint between lift lines: 200 lb (91 kg)
 - Maximum load on a single lift line: 500 lb (227 kg), 1000 lb (454 kg) per pair of lift lines
 - Two drum assemblies (four lines) 36' max truss length (11 m)
 - Three or four drum assemblies (6 or 8 lines): 50' max truss length (15 m)
 - Maximum span between lift lines: 20' (6 m)
- Speed – 20 fpm (0.1 m/s)
- Travel – 35' (10.7 m) standard
- Truss size – 12" x 18" (305 x 457 mm)
- Redundant braking: overspeed brakes or dual motors
- Electrical distribution:
 - up to twenty circuits with one pantograph
 - up to forty-five circuits with two pantographs
 - DMX or CAT5
- Three-year warranty against defects in materials or workmanship is provided on all J.R. Clancy equipment, additional warranty information is available at jrclancy.com



**Self-Climbing
Hoist**

