

P8000



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P8000

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The 8000 Series Pump Hoist consists of a 37 ft. self-supporting telescoping mast held by two 3 1/2" x 48" hydraulic cylinders. Maximum layback is 11 ft. The basic rig consists of 12,000 lb. capacity (4,000 lb. single line, 8,000 double line, 12,000 lb triple line), 175 ft. of 7/16" rotation resistant cable, open swage socket with 7 ton hook, hydraulic outriggers, remote control, and double gear pto with direct mount heavy duty gear pump. Maximum single line speed is 140 fpm. (*Dry weight is 2,650 lbs.)* Basic unit, other options add weight.

Standard Features:

- Main winch **planetary drive** with Mico failsafe brake
 - 24 gallon hydraulic reservoir
 - In-line cable weights
 - 2,000 Series Char Lynn hydraulic motors (for added efficiency)
 - Outside left oriented control handles (increased cargo bay storage)
 - **60"** rear outrigger width
 - Failsafe hydraulic braking
 - Failsafe over-center hydraulic holding valves in all spool circuits
 - Extra high grade urethane paint
 - Derrick elevation cylinders **load indicator gauge**
 - **Pulstar's unique 3-part line rigging process (block & hook provided)**
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Optional Features: See Brochure

P8,000 advantages over competitive models

- **140 fpm** line speed
- **4000 lb.** single line pull
- **12,000 lb.** maximum capacity (**with optional guide cable and chain**)
- **3 1/2"** boom cylinders with **1 1/2"** rods
- **Simple multi-rigging** accomplished in minutes
- Boom cylinders **load indicator gauge**
- **Remote control is standard**

