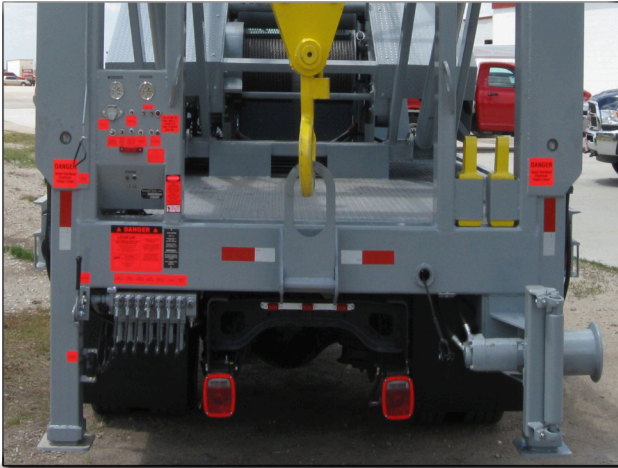


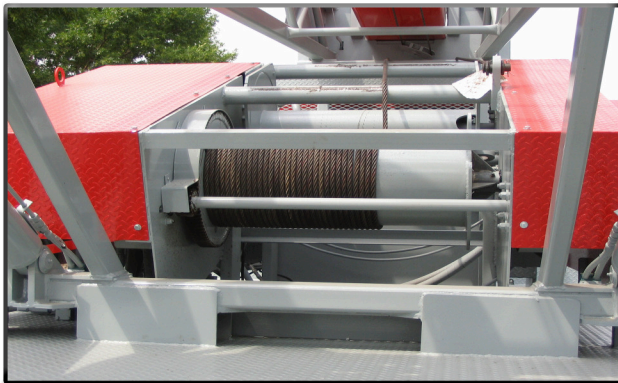


The R12 pump hoist is designed for fast and easy setup by means of a self supporting mast with two 4-1/2" bore hydraulic cylinders. A guy cable system is not needed in most situations.



Controls are conveniently located at the left rear corner of the machine in close proximity to the work area.

The front portion of the deck and the area within the frame remains completely open for cargo.



The winch frame is mounted at an angle to allow the rig operator to visually see both winch drums from ground level while running the pump hoist. Both the mainline and sandline have a fail-safe brake system.

Standard specifications

Standard mast height: 44ft
Standard layback: 10ft
Capacity with 4-part line: 44,000 lbs.
Mainline speed: 30ft per minute
Tailout capacity: 3,000 lbs.
Tailout speed: 100 ft per minute

Standard features

Ring and pition driven main winch
Failsafe brake system
Direct mounted PTO and pump
Tailout winch
Rear outriggers with holding valve
Holding valve on mast cylinders
Line block with hook
Gray paint on Mast / Black on deck

Optional features

Sandline winch
Oil cooler
Cathead
Breakout wrench
Front hydraulic jacks
Custom paint color
Electronic walking beam
Remote control
Tool boxes
Work lights
Other options available upon request



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