

The 12T is designed to mount on a 2 ton or larger truck. Total pump hoist weight is approximately 8.700 lbs. A deck. headache rack and toolboxes add approximately 3,000 lbs.



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 remains completely open for cargo.



The tailout winch is used for extending the mast and for tailing out pipe or column, or for pulling submersible pumps. The tailout winch is power-up and power-down. It has a 2,500 lb. lifting capacity at 150 feet per minute and also incorporates a failsafe brake.

Standard specifications

Maximum mast height: 36 ft. Maximum layback: 11 ft. Capacity with 3-part line: 33,000 lbs. Tailout winch

Capacity with single line: 11,000 lbs. Rear outriggers with holding valve Corded remote control

Mainline cable: 5/8 in. x 150 ft. Tailout cable: 3/8 in. x 125 ft. Mainline cable speed: 140 ft./min. Sandline cable speed: 400 ft./min.

Hydraulic pump: 3 stage gear

Standard features

Failsafe brake system Direct mounted PTO and pump

Holding valve on mast cylinders Ring and pinion driven main winch Tailgate

Line block

7 ton and 15 ton hooks Controls on left rear corner

Gray paint

Optional features

Sandline winch Oil cooler

Cathead

Breakout wrench

Front hydraulic outriggers Extended mast height Custom paint color

Wireless remote control

Tool boxes Mast lights Walking beam

Other options available upon request



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