





PULSTAR P4 PULLS UP TO 4,000 LBS.

STANDARD FEATURES & SPECIFICATIONS

PULLING

2,000 lbs. bare-spool pull (Single Line) 4,000 lbs bare-spool pull (Double Line)

PROPULSION

Direct-mount PTO - transmission

HYDRAULICS

Direct-mount PTO, gear or vane pump, open system valving 25 GPM max @ 2,500 PSI hydraulics Hydraulic valve failsafe bypass protection

MAIN WINCH

Self-contained, sealed oil bath gearcase Low-speed approx. 50 FPM @ 2,500 PSI High-speed approx 105 FPM @ 2,500 PSI 3/8" HP wire rope with 3T swivel hook Inline weight

REMOTE CONTROL

Tethered remote control

RIG MAIN FRAME*

Pulstar-designed & engineered

MAIN DERRICK & EXTENSION STINGER*

32' standard height, 32' max. extension height 10' max. layback

CONTROL PANEL Electronic and manual hydraulic controls Gauges, identifiers, and load rating plate

LEVELING HYDRAULIC CYLINDERS / JACKS

(2) 24" stroke independently controlled / rear Holding lock valves

MAST ELEVATING HYDRAULIC CYLINDERS (2) 3.5" x 48" with holding lock valves

OVERALL DIMENSIONS

15', 6" (L) x 6' (W) Derrick Up Height (Mounted on Class 3 Carrier): 33' Derrick Down Height (Mounted on Class 3 Carrier): 9'

OPTIONS (adds to overall cost)

CARRIER Minimum: Dodge RAM 3500 DRW or Ford F-350 DRW

SERVICE BODIES 9' - 11' solid or top opening / various configurations

FLATBEDS 9' - 11' steel/alum. construction / various configurations

REMOTE CONTROL Remote control adjustable response Wireless remote control

AUXILIARY HYDRAULICS TO REAR 0 - 25 GPM @ 2,500 PSI auxiliary hydraulics

OPTIONS (continued)

SANDLINE WINCH

Freefall or non-freefall style 2,000 lbs. (Bare drum) "Sandline Ready" option available

CATHEAD Multiple styles available (Requires auxiliary hydraulics to rear)

HYDRAULIC OIL COOLER Auto ON/OFF with temperature setting variable

FRONT HYDRAULIC OUTRIGGER Recommended for supreme leveling

Front spring suspension movement alleviate

PIPE RACKS

18' closed front with straps (Conventional) Fully hydraulic lowering / raising available

BREAKOUT SYSTEM

Hydraulic breakout cylinder and hardware (Requires auxiliary hydraulics to rear)

NIGHT LIGHTS

Derrick LED lights / guards Cargo bay LED lights

WELL REHAB Electronic spudder (Requires remote control response)

TAILGATE HD drop in style

HYDRAULIC WIRE WINDERS Automatically roll up submersible wire (Multiple models)

SEALED ROLLER BEARING SHEAVES ILO brass bushings

HYDRAULIC WELDER Welder/generator combo or generator only

POLY-PIPE SPOOL 53" / hydraulic / top of boom mounted (Requires auxiliary hydraulics to rear)

HIGH IDLE PARAMETER SETTING Needed with all computer-controlled engines

LONG OUTRIGGER JACKS Recommended for all current truck models

CUSTOM-BUILT TALLER RIG FRAME Needed for trucks with taller cabs

HEATED HYDRAULIC OIL RESERVOIR Recommended when operating in extemely cold weather

* Load tested & certified