



Size	2.5
Description	<p>Unitized 2.5 Power Swivel System, with:</p> <ul style="list-style-type: none"> - Standard or "Hex Floating" Design Swivel Head <ul style="list-style-type: none"> o Maximum Torque: 3950 ft-lbs o Maximum Speed: 155 RPM o Nominal Load Rating: 85 Tons o Load rating at 100 rpm: 45 Tons o Maximum Circulating Pressure: 5000 PSI o Gooseneck Connection: 2.5"-8 Line Pipe Thread o Standard Saver Sub Connection: 2-7/8" I.F. Pin o Gooseneck Access Hole: 2" NPT o Bore Thru (Circulation Passage): 2" o Elevator Bail (2-7/8" and 3-1/2" Non-upset) - Cat C-4 or Cummins QSB-4.5 diesel engine power unit (110 HP) complete with electric starter, muffler and flywheel housing <ul style="list-style-type: none"> o Engine control system mounted on a shock isolated panel consisting of tachometer, hour meter, push button, start switch, volt meter, oil pressure gauge, water temp gauge o Safety shutdown system for low oil pressure, high water temperature - Hydraulic System <ul style="list-style-type: none"> o Axial piston hydraulic pump 5000 psi rate with displacement control o High pressure charge pump filter & return line filter - Heavy duty tank complete with oil level indicator, breather - Complete with cooler, hoses and fittings to operate - Hydraulic pull down winch with 30 feet of cable, 3000# capacity - Hydraulic hose reels complete with 100 feet hoses, drive and hydraulic controls - Fuel tank minimum volume 60 gallon, hydraulic oil tank, 12v battery and battery box, and utility/tool box - Skid mounted or Tandem Axle Gooseneck or Bumper Pull Trailer - Painted one color using industrial primer and paint.
Weight	9500 lbs

2.5 Power Swivel