

AGLE RIG 33 - INTERNALLY GUYED DOUBLE

Max Depth Capacity: 3,800 m

Class II / III

ዂ A Western Co.

MAST

| Mast Type | Telescopic Double | Drill Line Size (mm) | <i>25.4</i> |
|------------------------------|-------------------|----------------------|-------------|
| Mast MFG | CARE Industries | Number of Lines | 6 |
| SHL - Externally Guyed (daN) | 89,000 | 3:1 Capacity (daN) | 80,300 |
| SHL - Free Standing (daN) | 80,000 | 2:1 Capacity (daN) | 120,400 |

Mast Clear Height (m) 32.0 Sandline Size (mm) 12.7 (4,200 m Max)

Racking Cap.-88.9mm (m) 3,800

Hoisting Service Line API Specification for EIPS 6 x 26 is:

3: 1 Safety factor hoisting; 2: 1 Safety factor pulling on stuck pipe and similar infrequent operations.

INTERNAL GUYED COMPONENTS

Rig Beam MFG CARE Industries Geronimo Plate MFG CARE Industries

Turnbuckles MFG CARE Industries

CARRIER

Carrier MFG CARE Industries Drawworks Drive CAT C11

Drawworks Model ALCO 42X10 Drive Rating (kW) 287

Rated Power (kW) 336 Transmission Allison OFS 4700

Main Drum Brake Size (mm) 1,067 x 254 Sandline Drum Brake Size (mm) 965 x 203

Auxiliary Brake Kobelt 1,016 mm Disc

OVERHEAD EQUIPMENT

| Block Type | McKissick 100T | Block Capacity (daN) | 89,000 |
|-------------------|----------------------------|-------------------------|--------------|
| Bails Type | BVM Tool Pusher 150T | Bail Capacity (daN) | 133,400 |
| Rod Hook Type | Oil Country RH-35 | Rod Hook Capacity (daN) | 31,100 |
| Tbg Elevator Type | Gearench/Oil Counrty/Diehl | Tbg Elevator Size (mm) | 60.3 to 73.0 |
| Rod Elevator Type | Trico/Oil Country/Mud King | Rod Elevator Size (mm) | 15.8 To 25.4 |

HANDLING EQUIPMENT

Tbg Tongs Type Oil Country 58-93 Tbg Tongs Size (mm) 60.3 to 88.9

Air Slips Type C

BOPs (NACE)

Annular MFG IEI Pressure Rating & Size 34,500 kPa, 179 mm

Double Gate MFG IEI Pressure Rating & Size 34,500 kPa, 179 mm

Kill Spool Pressure Rating & Size 34,500 kPa, 179 mm c/w 50.8 mm Outlet and Valve

Safety Valve Pressure Rating & Size 21,000 kPa, 73 mm & 88.9 mm Hydraulic Regan Pressure Rating & Size 21,000 kPa, 76.2 mm (Type - K)

ACCUMULATOR

Class II

Accumulator MFG Control Technology Max Operating Pressure (kPa) 21,000



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ACCUMULATOR

M A Western Co.

| Accumulator MFG | Control Technology | Max Operating Pressure (kPa) | 21,000 |
|----------------------|--------------------|------------------------------|--------|
| Accumulator Vol. (I) | 151 | # of Stations | 3 |

SAFETY EQUIPMENT

| Fire Extinguisher Size (qty) | 13.6 kg (4) | Gas Detector | Yes |
|--------------------------------|-------------------|----------------|-----|
| SCBA Quantity | 2 w/ Spare Bottle | LEL Monitor | Yes |
| Self Retracting Lifeline (qty) | 2 | Crown Saver | Yes |
| | | Pipe Ram Saver | Yes |

MOBILE DOGHOUSE

| Generator Sets | Isuzu | Prime Rating (kW) | 40 |
|--------------------------|-------------|-----------------------|-----|
| Change Room Size (m) | 4.26 x 2.85 | Bathroom Facilities | Yes |
| Generator House Size (m) | 4.57 x 2.85 | Wi-Fi Hotspot Booster | Yes |

MOBILE PUMP & TANK (OPTIONAL EQUIPMENT)

| Truck MFG & Model | Freightliner 2012 | Mud Pump Drive | Detroit DD13 |
|-------------------------|-------------------|----------------------------|------------------|
| Pump MFG & Model | GD TEE 4 x 5 | Pump Drive Rating (kW) | 306 |
| Pump Rated Power (kW) | 123 | Pump Pressure (kPa) | 34,500 |
| Pump Stroke Length (mm) | 127 | Centrifugal Pump Size (mm) | 101 x 76 |
| Manifold Valve Quantity | 7 | Transmission | Allison 4500 RDS |
| Manifold Rating (kPa) | 34,500 | # of Tank Compartments | 2 |
| Total Tank Volume (m³) | 32 | Line Pipe Rating (kPa) | 34,500 |

MISCELLANEOUS EQUIPMENT (OPTIONAL)

| Rod Tongs Type | M50 | Rod Tongs Size (mm) | As Required |
|-----------------------------------|-------------|----------------------------|-------------|
| Rod Backoff Tool Type | Oil Country | Rod Backoff Tool Size (mm) | As Required |
| Low Lying Slips Type | Bosch | Low Lying Slips Size (mm) | As Required |
| Personal H ₂ S Monitor | As Required | NORM Radiation Monitor | As Required |
| Drill Out Head (mm) | As Required | Pipe Trailer | As Required |
| Skid Boiler (kW) | 60 | Mud Can | As Required |

Standard specifications represent the typical rig configuration, but could be subject to slight modifications from time to time due to customer requirements.