



\*Weight, Size, and Axle configuration adapted to Queensland, Australia road regulations.

**Mast:** MS-HB-SL/71-60/XXX/001

- Mast Clear Height: 71ft/21.6m
- Maximum Static Hook Load: 100,000 lbs/445 kn (4 lines strung)
- Drill Line: 7/8"/22.2 mm
- Top Drive: Axon 100 ton
- Injector: CT Logics FDS 80K
- Rotary Table: ENID 17-1/2" opening, 1600 ft/lbs torque
- Drawworks: 242-2 HS Hydraulic Drive Timberland

**Substructure:** SB-HB-TR/12-50/XXX/003

- Trailer: Quad Axle w/ Tandem Jeep & Booster
- Drill Floor Height: 12' with ability to jack to 13'
- Clear Height Below Table: 11' with ability to jack to 12'
- Engine: 450 HP Diesel, Cummins QSM 11
- Storage Reel: 1200m of 3-1/2" Tubing
- Levelling: -Front and Rear Levelling Jacks capable of levelling slopes from 2° downwards to 4° upwards.

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