





KLR TBW 40

Water Well DTHR Series

Tractor-mounted and hydraulic-powered, the TBW Series is built for air or mud drilling across mixed formations up to 150 metres.

Technical Specifications

Technical Data

Parameters

Hole Diameter

Depth

Carrier

Prime Mover

Formation

Mast Maximum Pull Up Force Maximum Pull Down Force Maximum Pull Up Speed Rod Handling capacity

Rotatory Head Max Speed Max Torque

Rod Changer Standard

Mud pump

Air Compressor Make Capacity 4.5" - 6.5"

150 Meters

New Holland / As Per Customer Request.

Tractor Engine

Soft / Hard / Unconsolidated / Alluvial

4,500 Kgf 2,400 kgf 35 Meter/Minute 3 meter Rod handling

0-120rpm 270 Kg.m

Manually Operated Single Rod Changer

Centrifugal pump / Duplex double acting mud pump – Mounted on a separate skid with separate engine

Atlas Copco / ELGI / As Per Customer Request 600 Cfm@200psi / As Per Customer Request (separate skid mounted)







