LōDril® TR | LAD | DH | TRt

TR25

The TR25 boasts an impressive level of versatility while refusing to compromise on reliability or power. Its low profile, light weight, and intuitive controls make it easy to operate, and with its fully integrated Kelly winch and powerful rotary torque, the TR25 is guaranteed to take your projects to new depths. Designed to be the Swiss army knife of rigs, it will outperform the competition in a wide variety of conditions. No matter where the jobs takes you, the TR25 is up to the task.

BAY SHORE SYSTEMS, INC.®

TR25

TR25 Specs

Rotary Torque (max)	25,000 ft-lbs	35 kN-m
Kelly Winch Line Pull (first layer, max)	15,000 lbs	67 kN
Hole Diameter (max, recommended)[1]	54 in	1,370 mm
Hole Diameter (min)[2]	18 in	450 mm
Drill Speed Range (LHS)[3]	30/60/100 RPM	
Crowd Stroke	60 in | 1,500 mm 72 in | 1,800 mm 96 in | 2,400 mm 140 in | 3,600 mm	
Hole Depth (max)[2]	80 ft	24 m
Attachment Height[2]	11–18 ft	3–5 m
Excavator Weight Class (x 1,000)[3]	35–50 lbs	15–25 kg
Square Kelly Bars Includes	Dewatering holes, locking pins & chains	
Kelly Elements - Square (max)	8	
Round Locking Kelly Bars Includes	Dewatering holes & retention chains	
Kelly Elements - RLK (max)	5	

* With upgrade
1 - Dependent on ground conditions, tooling and operation
2 - Dependent on configuration
3 - Excavator modifications may be required or anticipated

TR SERIES Possibilities:

- Kelly bars round locking, square friction or both.
- High capacity on the kelly winch, improving productivity and faster cycle time.
- Boom modification and removable counterweight for reach, access plus stability.
- Single and multi-layer winch capabilities.
- Reaction jack for maximizing effective crowd force while maintaining compact footprint.
- The list goes on...

Need more solutions? We'll custom engineer the right rig for you.

BAYSHORESYSTEMS.COM

sales@bayshoresystems.com
844.644.3745