

TRt95

TRt SERIES SPECIFICATIONS	Units	TRt95
Rotary Torque (max)	ft-lbs kN-m	98,000 130
Kelly Winch Line Pull	lbs kN	25,000 111
Hole Diameter (max, recommended)	in mm	96 2,400
Drill Speed Range	RPM	0-60/100
Crowd Stroke	in mm	84 140 168 228 2,100 3,600 4,300 5,800
Hole Depth (max)	ft m	80 24
Standard Mast - Drill Height Range	ft m	15-28 4.6-8.5
Stand Slide Scope	in mm	48 1,200
Kelly Elements - Square (max)	qty	6
Kelly Elements - RLK (max)	qty	5

Specifications shown are based on standard configuration. Performance, capacities, and achievable depths may vary depending on ground conditions, tooling, operation, and machine configuration. Deeper depths and additional capabilities are available with optional upgrades. Excavator modifications may be required. Contact your Bay Shore Systems representative for details.

The TRt95 puts **98,000 ft-lb of torque**, **96-inch diameter capacity** and **depths up to 80 feet** on a truck-mounted rig built for serious foundation work.

It's made for transmission, infrastructure and larger foundation jobs where the hole calls for more machine but moving between locations still matters.



BUILT TO MOVE.
BUILT TO DRILL.

- **Rotary:** Bay Shore-designed and manufactured rotary gearbox with up to 98,000 ft-lb of torque.
- **Winch:** 25,000-lb Kelly winch matched to the TRt95's larger drilling capacity.
- **Kelly Bars:** Round-locking or square friction Kelly bars configured around depth, mast height and ground conditions.
- **Mast:** Standard drill height range of 15–28 ft, with short- and extended-mast configurations available.
- **Truck:** Available on suitable truck platforms, including configurations built around fleet, axle and jobsite requirements.