

Bay Shore's powerhouse, the TR200 provides unmatched performance on the job with 200,000 ft-lbs of torque and 50,000 ft-lbs of crowd force, all directed with precision by our intuitive joystick controls. Key features include a 50,000 ft-lbs (max line pull) Kelly winch, compatibility with augers ranging from 18 inches to 14 feet in diameter, an impressive range of drilling depths (up to 100 feet), a crowd stroke of 228 inches per pass, and improved transportability with the option to disconnect the attachment from the carrier.



BAYSHORESYSTEMS.COM
sales@bayshoresystems.com | 844.644.3745



| TR200 Specs | |
|--|---|
| Rotary Torque (max) | 200,000 ft-lbs 270 kN-m |
| Kelly Winch Line Pull (first layer, max) | 50,000 lbs 222 kN |
| Hole Diameter (max, recommended) ¹ | 168 in 4,200 mm |
| Hole Diameter (min) ² | 18 in 450 mm |
| Drill Speed Range (LHS) ³ | 30/60/100 RPM |
| Crowd Stroke | 168 in 4,300 mm 228 in 5,800 mm |
| Hole Depth (max) ² | 100 ft* 30 m* |
| Attachment Height ² | 25-30 ft 7.6-9.1 m |
| Excavator Weight Class (x 1,000)³ | 100-145 lbs 45-65 kg |
| Square Kelly Bars Includes | Dewatering holes, locking pins & chains |
| Kelly Elements - Square (max) | 5 |
| Round Locking Kelly Bars Includes | Dewatering holes & retention chains |
| Kelly Elements - RLK (max) | 4 |

- 1 Dependent on ground conditions, tooling and operation
- 2 Dependent on configuration
- 3 Excavator modifications may be required or anticipated
- * Deeper depths are available, contact your sales representative for more information

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