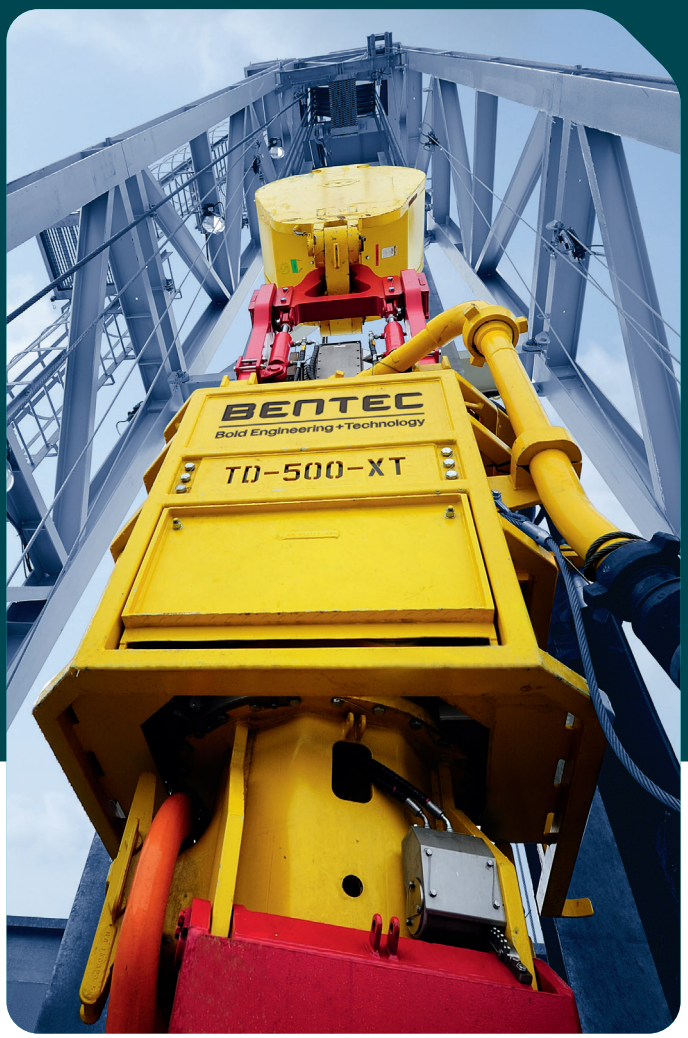
Drilling Equipment

Top Drives

High Torque. Maximum Uptime. Superior Drilling Performance.



Product range

TD-200-HT | TD-250-C | TD-275-HT | TD-350-HT | TD-500-XT | TD-750-HT | TD-850-HT

Drill faster. Drill further. With confidence.

BENTEC Top Drives are engineered to deliver exceptional continuous torque and industry-leading reliability, enabling drilling contractors and operators to execute complex wells faster, safer, and at lower total cost.

Applications

- Oil & gas
- Geothermal
- Lithium extraction
- Global onshore & offshore drilling operations

38%
lower NPT than industry average.

- Up to 30% higher continuous torque
- Intelligent predictive maintenance & monitoring
- Lower maintenance and overhaul costs

BENTEC
Bold Engineering+Technology

sales@bentec.com bentec.com

More than 30% of rig downtime is still linked to top drive failure

Modern wells demand:
- Greater depth and longer laterals
- Higher torque capacity
- Consistent, interruption-free performance

Unreliable equipment leads to:
- Costly downtime
- Delayed well delivery
- Reduced drilling efficiency

Why BENTEC?

More drilling performance. Higher uptime.
A high-performance top drive system combining robust mechanical design, advanced automation, and integrated digital optimization tools to maximize uptime and drilling efficiency.

Unlike conventional systems, BENTEC Top Drives combine:
- High torque AC motor technology
- Fully integrated performance optimization tools
- Advanced equipment integrity and monitoring systems

All core components are manufactured in-house, ensuring full quality control, continuous improvement, and customization flexibility, and conforms to the latest API and European CE design standards.

- ✓ **No top drive-related downtime**
- ✓ **Consistent high drilling performance**
- ✓ **Lower maintenance and overhaul costs**
- ✓ **Reliable delivery of wells on schedule**



Designed to deliver

- ✓ **Up to 30% higher continuous torque**
  Supports deeper wells and longer laterals with consistent performance
- ✓ **Maximum uptime & reliability**
  Proven design with reduced maintenance and extended service intervals
- ✓ **Enhanced drilling performance**
  With BENTEC's in-house digital tools like, optiTORQUE™ and optiSLIDE™ to improve ROP and directional efficiency
- ✓ **Predictive maintenance & monitoring**
  Real-time operational and equipment health related insights with BENTEC's rigCARE™ platform
- ✓ **Reduced operating costs**
  Lower maintenance, spare parts, and overhaul requirements
- ✓ **Improved handling stability**
  Higher link tilt capacity for safer, more efficient operations
- ✓ **Flexible drive system**
  VFD-controlled for optimized torque and speed, with optional integrated systems and software

Proven performance

- ✓ **Field-proven performance by 38% lower NPT than comparable units**
- ✓ **45% higher drilling uptime by extended meantime between failures**
- ✓ **Global deployment across demanding environments from the Arctic to the Desert and urban environments**
- ✓ **Long-term customer partnerships since spanning 30+ years**

Ready to improve your drilling performance?
Speak to a BENTEC expert

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