Drilling Rigs

Arctic Rigs

Engineered for the World's Toughest Drilling Environments.



Product range

- Stationary SR 4000
- Cluster Slider HR 4000 Single / Double Train
- Stationary SR 5000
- Cluster Slider HR 5000 Single / Double Train
- Cluster Slider HR 6000 Single / Double Train
- Stationary SR 6500
- Cluster Slider HR 6500 Single / Double Train

Applications

- Oil & gas
- Deep geothermal
- Ultra deep temperatures
- Exploration & field development
- Conventional & unconventional wells

Reliable drilling performance where failure isn't an option.

BENTEC Arctic Rigs are engineered to deliver safe, reliable and efficient drilling operations in the world's harshest environments.

Combining modular rig design, integrated BENTEC drilling equipment and digital technologies, they minimize non-productive time, simplify mobilization and provide the flexibility to adapt to changing operational requirements throughout the rig's lifecycle.

Engineered for temperatures down to

-45°C

- Stationary & cluster slider designs
- Hybrid power ready
- Digital automation ready

BENTEC
Bold Engineering+Technology

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Drilling in Arctic environments presents unique operational challenges

Extreme temperatures, remote logistics and demanding well programs place constant pressure on drilling contractors to maintain uptime, reduce mobilization time and deliver wells safely while controlling costs.

Customers need a rig that performs reliably in harsh conditions without compromising efficiency, flexibility or future readiness.

- Lower non-productive time
- Faster rig mobilization
- Reliable drilling in Arctic conditions
- Reduced operating costs
- Greater operational flexibility
- A rig ready for future technologies



Why BENTEC?

Built for extreme environments. Designed for long-term performance.

BENTEC Arctic Rigs are not conventional drilling rigs adapted for cold climates. They are purpose-engineered for Arctic operations.

Every rig combines proven BENTEC drilling equipment, modular construction and integrated digital technologies to maximize operational availability while reducing rig move time, maintenance requirements and total cost of ownership.

From exploration drilling to full-scale field development, Arctic Rigs provide a reliable platform that evolves with your operation.

Designed to deliver

- **Reliable performance**
  Integrated BENTEC drilling equipment delivers dependable operation and helps minimize non-productive time throughout the drilling campaign
- **Fast mobilization**
  Modular architecture reduces heavy lift requirements and enables faster, safer rig moves in challenging Arctic environments
- **Built for extreme conditions**
  Engineered to operate in temperatures down to -45°C, maintaining performance when conventional rigs reach their limits
- **Flexible power options**
  Designed to run on diesel generators or grid power, enable drilling contractors to adapt to any site infrastructure
- **Lower total cost of ownership**
  Reliable equipment, reduced maintenance requirements and integrated OEM systems help lower operating costs over the rig's lifetime
- **Future-ready design**
  Supports automation, hybrid power solutions, digital drilling technologies and equipment upgrades as operational requirements evolve
- **Built around your operation**
  Available in stationary or Cluster Slider configurations, with custom engineering options to meet specific well programs and site requirements

Proven performance

- 100+ rigs delivered
- 22 countries operating
- 140+ years of deployment
- 100% fuel saving with heat recovery

Ready to engineer your next Arctic drilling rig?
Speak to a BENTEC expert

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