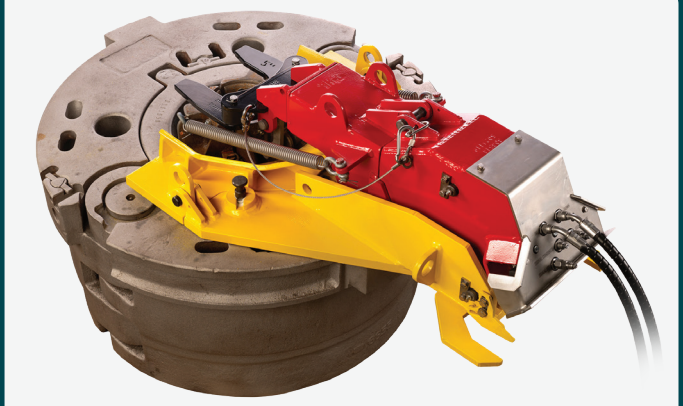
Drilling Equipment

Slip Lifter

Faster Slip Handling. Safer Operations. Greater Consistency.





Product range

SL-1500-FN

Improve Safety. Reduce Exposure. Increase Consistency.

The BENTEC Slip Lifter is a hydraulically operated pipe handling tool designed to remotely lift slips from the rotary table master bushing, reducing personnel exposure within the red zone while improving operational consistency. Developed to support safer and more efficient tubular handling, the Slip Lifter delivers repeatable slip-to-slip performance while supporting modern hands-off drilling operations.

- Remote-operated slip handling designed to reduce red-zone personnel exposure
- Faster slip-to-slip performance
- Hands-off pipe handling philosophy
- Seamless rig integration

Applications

- Oil & gas
- Geothermal
- Onshore arctic + desert environments
- Offshore platforms

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Bold Engineering+Technology

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Slip handling can be a repetitive and high-risk activity on the rig floor where personnel are frequently exposed to hazardous operating areas

Today's drilling operations need:
- Reduced personnel exposure in the red zone
- Faster and more consistent slip handling
- Improved operational repeatability
- Greater support for hands-off rig floor operations

Without automated or remotely operated slip handling solutions:
- Personnel remain exposed to hazardous lifting operations
- Slip-to-slip times can vary between crews and operations
- Operational consistency and efficiency are reduced
- Increased risk of incidents and non-productive time remains

Why BENTEC?

More consistency.
More safety. More control.
The BENTEC Slip Lifter is designed to improve rig floor safety and operational consistency by remotely lifting slips from the rotary table during drilling operations. Integrated as part of the pipe handling system, the Slip Lifter supports a hands-off operating philosophy while delivering smooth and repeatable handling performance.

Designed for seamless integration with rig hydraulic systems and compatible with existing market control systems, the Slip Lifter provides an efficient, field-proven solution for modern drilling operations.
- Remote-operated slip handling from a safe position
- Improved slip-to-slip cycle consistency
- Seamless integration into existing rig hydraulic systems
- Compatible with industry-standard control systems
- Designed to support safer hands-off operations

Designed to deliver

- ✓ **Enhanced rig floor safety**
  Removes personnel from the red zone during slip handling operations
- ✓ **Faster & more consistent operations**
  Improves and standardizes slip-to-slip cycle times across drilling operations
- ✓ **Hands-off pipe handling**
  Supports safer remote-operated drilling floor processes and automation initiatives
- ✓ **Seamless integration**
  Hydraulic controls integrate easily into existing rig systems and control architecture
- ✓ **Reliable field-proven design**
  Robust design delivers smooth and repeatable performance across demanding environments
- ✓ **Reduced non-productive time**
  Improved operational consistency helps reduce delays during tubular handling activities



Proven performance

- ✓ **Field-proven across land rigs, offshore platforms and MODUs**
- ✓ **Designed for harsh operating environments including arctic and desert conditions**
- ✓ **Compatible with industry-standard control systems and rotary tables**
- ✓ **Supports modern rig automation and hands-off operational strategies**
- ✓ **Trusted across global drilling operations**

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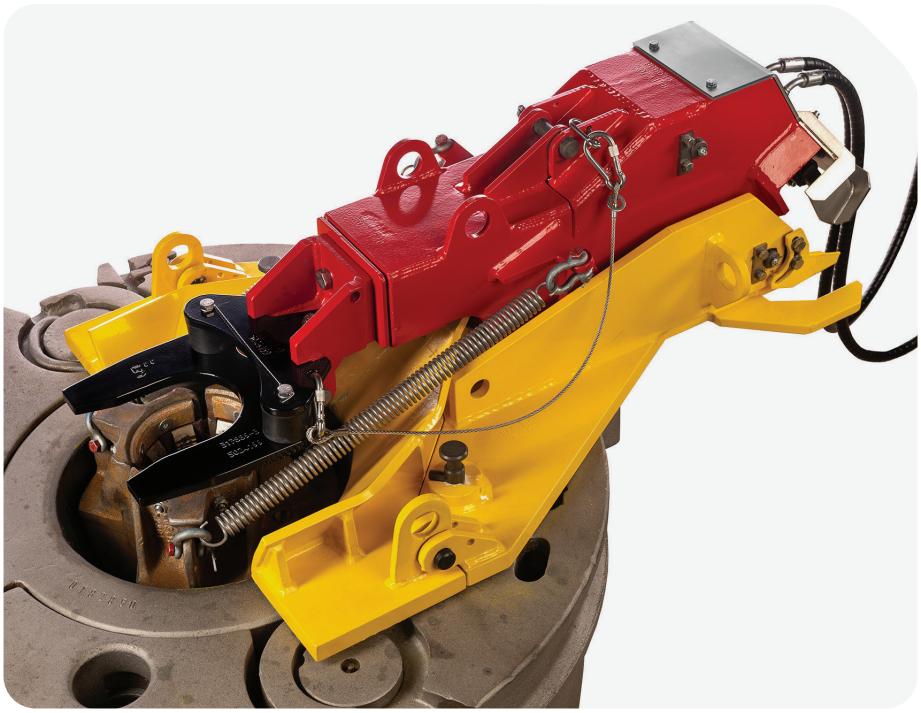
Ready to improve rig floor safety and slip handling consistency?
Speak to a BENTEC expert

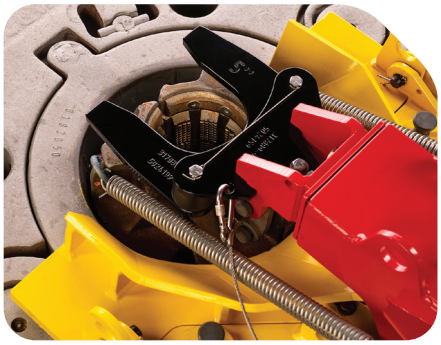
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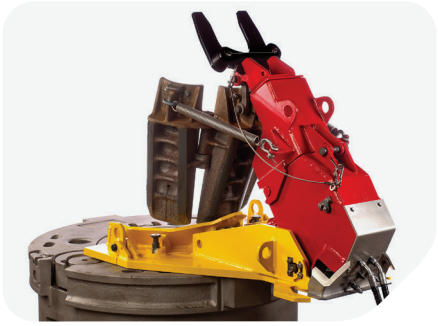
August 2026

Slip Lifter

SL-1500-FN







Specifications

Length	41.5 in | 1,056 mm
Width	27.8 in | 708 mm
Height (arm closed down)	17.3 in | 440 mm
Height (arm closed up)	37.6 in | 956 mm
Weight	200 kg
Temperature range	-20°C to +55°C | -4°F to +131°F

Key features

- Remote hydraulic slip lifting operation
- Designed to reduce red-zone personnel exposure
- Compatible with API rotary tables 27-1/2 in & 37-1/2 in
- Compatible with market-standard systems
- Interchangeable fork head mounting units
- Integrated skidding plate and slip stabbing guides
- Compatible with existing market control systems
- Field-proven robust hydraulic design
- Supports hands-off pipe handling philosophy