

CABLELESS ROD ROTATOR ACTUATOR KIT

Eliminate Cable Failures • Reduce Downtime • Improve Reliability

Purpose

Designed for **Rotaflex®**, **hydraulic**, and **other pumping units** where conventional rod rotator cables are prone to wear, failure, and breakage.

How It Works

The Cableless Rod Rotator Actuator Kit eliminates the need for actuator cables by using a durable **Delrin® actuator arm** to mechanically trip the rod rotator handle during operation. The rod rotator is mounted facing outward from the bridle, making effective use of otherwise unused space while simplifying installation and operation.

Key Benefits

- ✓ Eliminates rod rotator cable failures
- ✓ Reduces maintenance and service requirements
- ✓ Minimizes production downtime
- ✓ Utilizes unused space outside the bridle
- ✓ Durable Delrin® actuator arm construction
- ✓ Compatible with Rotaflex®, Hydraulic, and Conventional pumping units
- ✓ Simple, reliable mechanical operation

Design Improvements

Early cableless actuator systems often resulted in broken actuator handles due to excessive impact forces. This kit incorporates improved design geometry that helps reduce handle stress and provides greater durability and long-term reliability.

Ideal Applications

Rotaflex® pumping units

Hydraulic pumping units

Wells with recurring rod rotator cable failures

Operations seeking reduced maintenance costs and increased equipment reliability

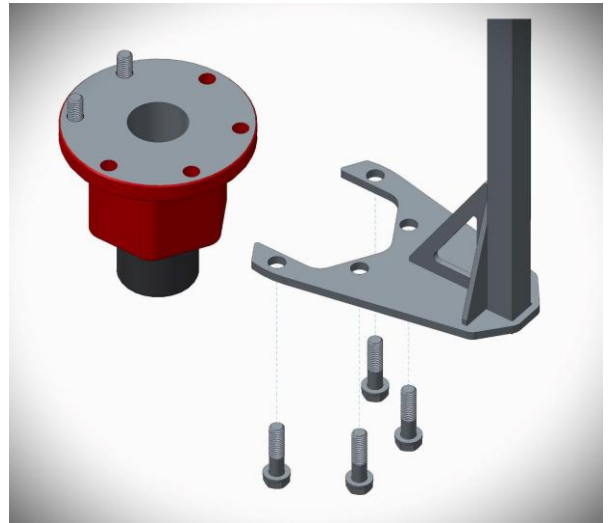
The Advantage

By eliminating cables and replacing them with a simple mechanical actuator system, the Cableless Rod Rotator Actuator Kit removes a common failure point, reduces maintenance requirements, and helps keep pumping units operating efficiently.

A practical, field-proven solution for dependable rod rotator operation.

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Stuffing Box Mounted Kit:



Stuffing Box Mounted Kit Field Install:



Front View of Bridle and Delrin Arm

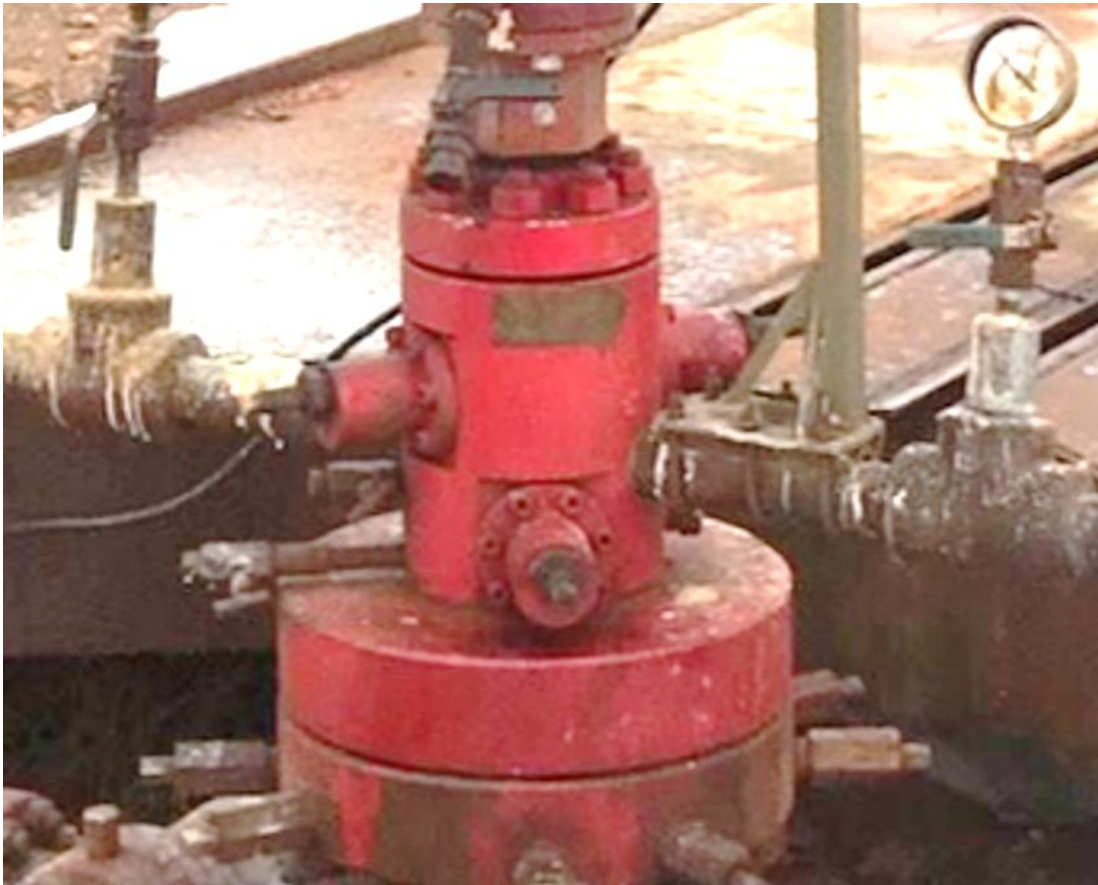


Delrin Arm Assembly



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Flow Line Mounted Kit:



Flow Line Mounted Kit Field Install:

