WELLHEAD SYSTEMS INC

THE GLOBAL WELLHEAD SYSTEMS AUTHORITY™

4033 / 4033SG PRO-TORQUE™
ROD ROTATOR

ONE-WAY BEARING. LONGER RUNTIME.

The NEW 4033 Pro-Torque™ and 4033SG Pro-Torque™ use an improved one-way bearing design that simplifies mechanics, increases runtime, and reduces downtime and maintenance costs.

40,000 LB MAX LOAD



4033 / 4033SG PRO-TORQUE™

NEW ONE-WAY BEARING DESIGN

LONGER RUNTIME
LESS DOWNTIME
LOWER MAINTENANCE

4033 PRO-TORQUE™ TECHNICAL OVERVIEW

ONE-WAY BEARING ROD ROTATOR

SPECIFICATIONS & FEATURES

- 40,000 lb maximum recommended load
- Available as 4033 and 4033SG models
- New one-way bearing simplifies mechanics
- Solid drive shaft eliminates ratchet pawls

RETRO-FIT KIT



WSI retro-fit kits convert existing WSI 3302 and 3302SG rotators from the ratchet-pawl design to the 4033 one-way bearing model with simple assembly modifications.

Ask a WSI representative if your current rotator can be modified.

FIELD-TESTED BENEFITS

- 4033 design field tested over 10 months in multiple fields without failure
- Extends tubing and rod life with a rod rotator and/or rod guide combination
- Effectively reduces paraffin buildup, decreasing chemical program costs
- Maximizes guide spend by rotating and wearing 100% of the guide versus 25% without rotation
- Eliminates ratchet pawls and uses a one-way bearing with solid drive shaft

WHY ROTATE?



An example of coupling wear as a result of not running rod rotators.

Wellhead Systems Inc. • PO Box 129 • Hill City, KS 67642 • 866-478-2537 • MADE IN USA