

POWER SUCKER ROD TONGS

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Power Sucker Rod Tongs



Features:

- Improved operational safety compared to conventional manual rod wrenches.
- Optional integration of a pressure control valve and gauge for precise torque monitoring.
- Minimizes the risk of cross-threading during connections. Provides more consistent and accurate makeup torque results.



Safety Installation and Removal Tool:

- Enables efficient installation and removal of rod tong inner ring assemblies during rod size changes.
- Optional safety installation tool enhances operator safety by eliminating the need for hand placement inside the tong.

Models:				
Maximum Torque	1,290 ft-lb (1,750 N-m)	1,620 ft-lb (2,197 N-m)	2,040 ft-lb (2,767 N-m)	2,830 ft-lb (3,838 N-m)
Maximum Speed	130 RPM	105 RPM	80 RPM	65 RPM
Hydraulic Requirements	2,000 PSI @ 30 GPM (137.64 bar @ 114 LPM)			
Estimated Weight	348 lb (157.85 kg)	321 lb (145.61 kg)	366 lb (166.02 kg)	366 lb (166.02 kg)
Rod Size	0.5 to 1.125 in. (12.7 to 28.6 mm)			
API Pipe Range	1.05 to 1.9 in. (26.7 to 48.3 mm)			