

AutoTORQ

Hydraulic Chain Pipe Wrench

- Incredible safety benefits
- Portable & tough
- 9,600 to 77,000 ft-lb of torque
- Uses rig hydraulics
- Pipe diameters from 1 inch to 14 inches
- 6,000 psi operating pressure

Total
Assurance
Guarantee
3 Year



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Model	Pipe Size (in)	Torque (ft-lb)	Tool Weight (lb)
PW150 100-408	1 to 4-1/2	9,675	78
PW200 202-500	2-1/8 to 5	23,185	113
PW200 312-804	3-3/4 to 8-1/4	24,379	136
PW250 412-1012	4-3/4 to 10-3/4	46,633	183
PW325 802-1400	8-1/8 to 14	77,607	350

Visit the FASTORQ YouTube Channel to see videos about the AutoTORQ Hydraulic Chain Pipe Wrench:

<http://www.youtube.com/user/FASTORQ>

Or visit our website: <http://www.fastorq.com/resources/video-library/>

Videos are available in English, Spanish, Portuguese and Russian languages.

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Unmatched safety

Each year, tongs and come-a-longs are used on drilling rigs, in shops and around pipe yards to turn pipe. Also, each year, a significant number of people are injured, and even killed, using this method to turn pipe. It is a major concern for OSHA. There is a better way.

AutoTORQ Hydraulic Chain Pipe Wrenches are a one of a kind tool in the pipe make-up and break-out game. They provide a safer and faster

alternative to the hands-on set up of tongs and come-a-longs and can help eliminate more than half of the injuries on a drill deck.

With the press of a button, the AutoTORQ Hydraulic Chain Pipe Wrench allows the user to move away from the dangerous, and even deadly, 8-foot diameter area around the pipe.

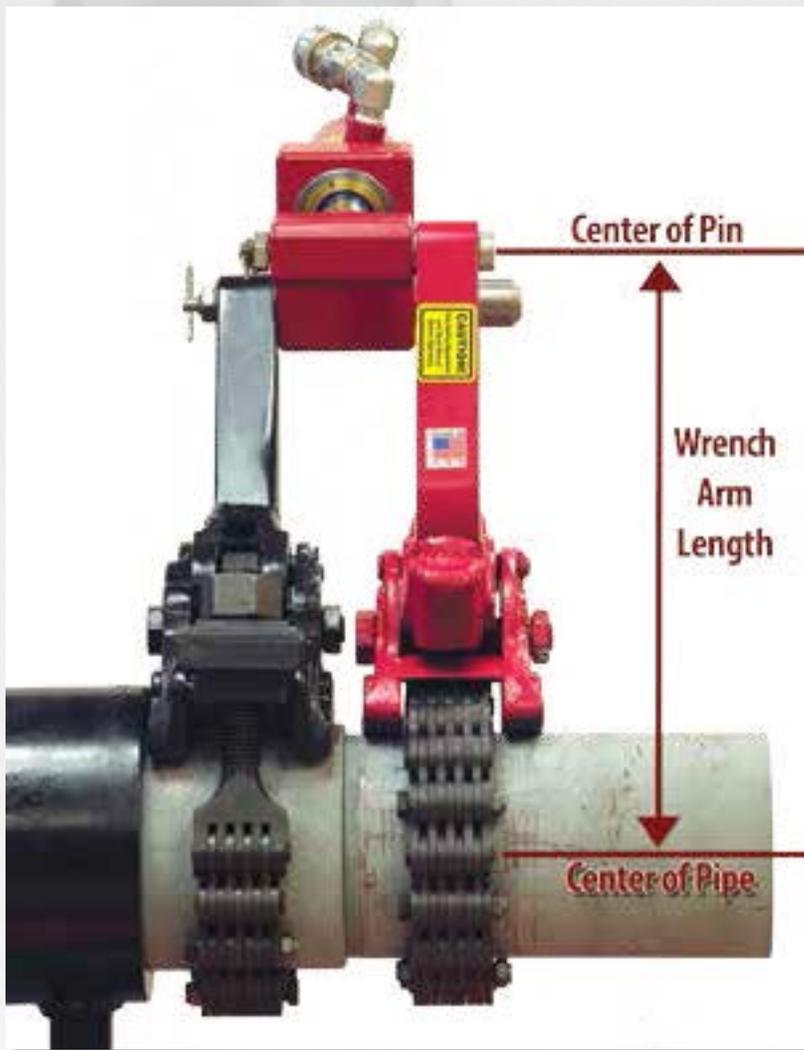
Available in five models, pipe make-up and break-out is a breeze. Just by latching the chain around

Pipe make-up and break-out with tongs is one of the biggest drilling safety hazards to workers today. It's a major concern for OSHA. So, why are you still using tongs and come-a-longs when there is a safe, easy and dependable tool available from FASTORQ. Stop risking worker safety and get an AutoTORQ Hydraulic Chain Pipe Wrench today.

the pipe and adjusting the slack with the tensioning nut, tightening and loosening of tubular threaded joints are no problem.

When used with the FASTORQ 603A Power Unit, FASTORQ's five chain pipe wrench models provide torque strength from 9,600 to over 77,000 ft-lb.

In addition to its unmatched safety, the AutoTORQ Hydraulic Chain Pipe Wrench gives operators the portability to go anywhere it's needed. When compared to the lack of portability offered by table-top models, there is no comparison.



18914 E. Industrial Pkwy.

New Caney, TX 77357

281.449.6466 | 800.231.1075

www.fastorq.com

sales@fastorq.com

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