

((HYDROHAMMER.)

Extended-reach tool rugged enough to survive the toughest wellbores, all while minimizing damage to other BHA components and coiled tubing.



- Applies true pull force to the end of a coiled tubing string delivering industry leading reach.
- Adjustable pulse rate to optimize performance with other downhole tools.
- Operates dependably in wellbores with excessive debris and recirculated fluids.
- Compact and rugged.
- Eliminates the need for costly friction-reducing chemicals.
- Improves circulation, reduced or eliminates short trips.

Outside Diameter	2 7/8 in. and 3 1/8 in.
Outside Diameter	2 7/6 III. aliu 3 1/6 III.
Connections	2 3/8 PAC or REG
Axial Force	Up to 6,000 lbf
Length	2.5 ft.
Flow Range*	1-7 BPM
Max Temperature	482°F (220°C)
Pressure Drop*	50-400 psi
Max Torque	2 7/8: 2,500 ft-lbf
	3 1/8: 3,650 ft-lbf
Max Overpull	2 7/8: 103,000 ft-lbf
	3 1/8: 137,600 ft-lbf
*Based on tool configuration	

WWT International supports your operations from start to finish with full-service onsite mobilization and support 24/7. To find out more, visit our web site.



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