

## (((212 HYDROHAMMER\_))))

## ALL METAL EXTENDED-REACH TOOL

- All metal no elastomer components or nozzles that washout over time
- All axial force applies true pull force to the end of the CT string delivering industry leading reach without excessive radial vibration
- Adjustable pulse frequency to optimize performance with other down hole tools
- Operates dependably in well bores with excessive debris and recirculated fluids
- Compact and rugged
- Reduces the need for costly friction-reducing chemicals
- Improves circulation, reduces or eliminates short trips
- NACE compliant, corrosion resistant version available

Outside Diameter 2.12"

Connections 1.5" AMMT

Axial Force\* Up to 3,000 lbf

Length 23" (1.9 ft)

Flow Range\* 0.5 to 2.0 BPM

Max Temperature 482°F (220 °C)

Pressure Drop\* 100 - 400 psi

Max Torque 800 ft-lbf

Max Overpull 30,000 lbf

Max Set Down 10,000 lbf

\*Based on Tool Configuration

WWT International supports your operations from start to finish with full-service onsite mobilization and support 24/7.

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