



# THRUSTER ENERGY CORP

## DP ALPHA INFINITE EXTENDED REACH TOOL

The TEC Dual Pulse Alpha Infinite is the product of extensive research into harmonics optimization. The result is the most impactful friction reduction effort in thru tubing.



Our dual frequency design enables the resonance of large, intermittent shockwaves to travel long distances down the work string while constant vibration is applied to reduce friction at the BHA. A one-two punch that gets to depth, FAST.

### DESIGN FEATURES

- Precision engineered for the industry's hardest hitting impact
- High solids tolerance for versatility in fluid systems
- Optimized performance at high flow rates
- Extensive redundancies to maximize longevity

### SPECIFICATIONS

Tool OD	3.13"   79.4mm
Tensile Yield	133,000 lbf   59,164 daN
Torsional Yield	2,775 ft-lbs
Flow Rate	5 BPM   814 LPM
Pressure Drop	1,700 psi   11.7 MPa
Operational Frequency	2-10Hz
Length	120"   3.05m
Connection	2.38" REG

alpha reach

### Contact us for more information:

Texas 1.432.423.1625 | Rockies / Bakken 1.701.707.3130  
Canada 1.877.698.3570 | [info@thrusterenergy.com](mailto:info@thrusterenergy.com)



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**THRUSTER  
ENERGY CORP**

**EXPERIENCE MATTERS.**

**Next Generation Technology,  
Solving Bigger Problems.**

[thrusterenergy.com](http://thrusterenergy.com)

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