



Create pressure pulsation which aids in friction reduction

EaZy Drill™

 Optimal milling allowing for less weight
on bit applied at surface

Various valve arrangements
easily configurable to client
specified needs

Rotor stator design

Creates pressure pulsation
which aids in friction
reduction

Built in flex sub

Used on all WOS record length
coiled tubing drillouts

Ability to pump beads and
diverter to aid in friction reduction

EZ Drill Patent: US10829993

EaZy Drill™ Specs

Tool Size, in	2.875	3.13
Max OD, in	2.875	3.125
Shoulder to Shoulder Length, in	109.8 to 113.3	95.9 to 119.4
Torsional Yield, ft-lbs	2,900	3,200
Top Connection	2-3/8" PAC Box	2-3/8" REG Box
Bottom Connection	2-3/8" PAC Pin	2-3/8" REG Pin
Tensile Yield, ft-lbs	142,900	144,000
Standard Flow Rate (bpm)	2.0 - 4.0	2.5 - 5.0
High Flow Rate (bpm)	3.5 - 5.0	4.0 - 7.0



 Aids in friction reduction

EaZy Drill™

Differentiators

The Workover Solutions EaZy Drill is an Extended Reach Tool that enhances weight transfer and extends coiled tubing reach to achieve TD. The innovative design creates pressure pulsation which aids in friction reduction as well as providing an axial force to increase weight transfer at the bit. The EaZy Drill increases rate of penetration in extended lateral operations for coil or stick pipe operations. Various valve arrangements easily configurable to client specified needs for optimal milling allowing for less weight on bit applied at surface while maintaining a higher rate of penetration. The WOS EaZy Drill plays a crucial role in enhancing the efficiency and safety of drill out operations.



WOS patented valving and rotor thrust bearing

Features

- Can be used on both coiled tubing and stick pipe applications
- Rated for 6bpm on high flow configuration
- Built in flex sub
- Ability to pump beads and diverter through tool
- Rotor stator design

Benefits

- Reduces friction to allowing for extendibility of the tool string
- Prevents coiled tubing from buckling protecting the coil conveyance
- Flex sub relieves bending stresses on string allowing for a longer life
- High BPM allows for maximum hole cleaning

Supporting Tools

- WOS PowR Motors
- WOS High Flow Check Valves
- WOS AV Sub
- WOS Flex Sub
- WOS PulverizR Bits
- BitSavR

★ **MANUFACTURED IN U.S.A.** ★
BUILT, MAINTAINED, & TESTED IN DAMMAM KSA.



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