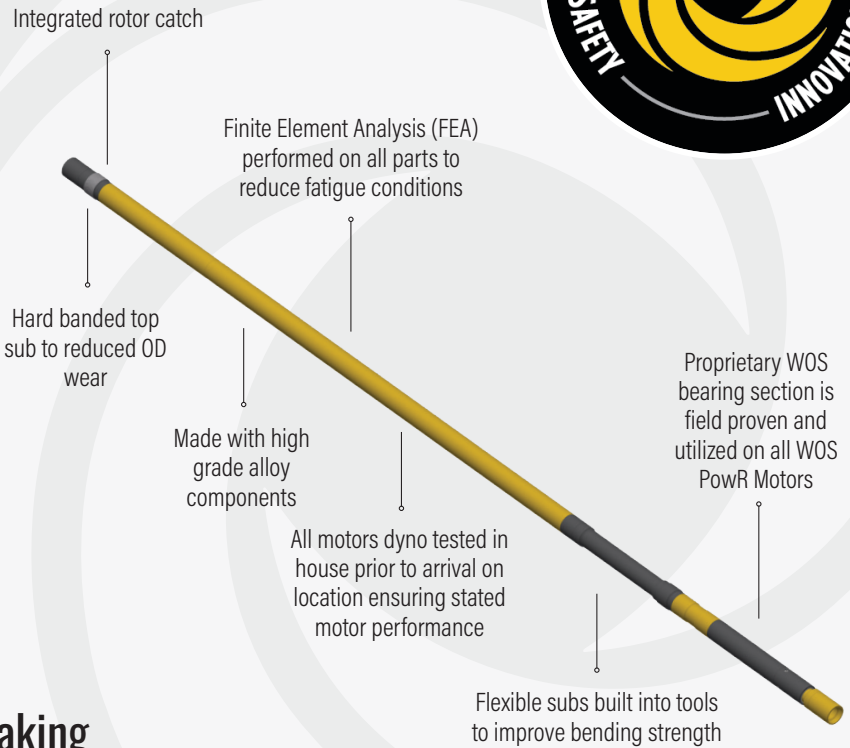




**Reliable,
high-performance,
cost-effective motor**

PowR Motor™



Utilized on all WOS record-breaking high plug count drillouts

PowR Motor™ Specs

Tool Size, in	2.875	2.875	2.875	3.125	3.125	3.125	3.5
Power Section	5635	4540	5647	4515	5635	7825	7830
Max OD, in	3.00	3.00	3.00	3.375	3.375	3.375	3.50
Overall Tool Length, ft	12.9' to 13.8'	12.9' to 13.8'	12.9' to 13.8'	11.6' to 13.75'	11.6' to 13.75'	11.6' to 13.75'	15.3'
Torsional Yield, ft-lbs	1,600	1,600	1,600	2,800	2,800	2,800	2,700
Tensile Yield, ft-lbs	142,100	142,100	142,100	220,500	220,500	220,500	233,000
Top Connection	2-3/8" PAC Box	2-3/8" PAC Box	2-3/8" PAC Box	2-3/8" REG Box	2-3/8" REG Box	2-3/8" REG Box	2-3/8" REG Box
Bottom Connection	2-3/8" PAC Box	2-3/8" PAC Box	2-3/8" PAC Box	2-3/8" REG Box	2-3/8" REG Box	2-3/8" REG Box	2-3/8" REG Box
Configuration	5/6 lobe, 3.5 stage	4/5 lobe, 4.0 stage	5/6 lobe, 4.7 stage	4/5 lobe, 1.5 stage	5/6 lobe, 3.5 stage	7/8 lobe, 2.5 stage	7/8 lobe, 3.0 stage
Flow Rates, gpm	60-120	70-210	50-168	100-300	110-210	110-210	125-250
Flow Rates, bpm	1.4-2.8	1.7-5.0	12-4.0	2.4-7.0	2.6-5.0	2.6-5.0	3.0-6.0

Prevent premature motor trips

PowR Motor™

Differentiators

The WOS engineered and manufactured PowR downhole motors are the product of years of data and development in the drillout sector. The simplicity and durability of our motors provides us with a consistently reliable, high-performance, cost-effective motor. For our customers, this means less non-productive time and fast, clean mill outs. The proprietary bearing section hold numerous records for time in hole and plug count drilled out in a single run. All motors are dyno tested in house with a full report brought to location stating the true performance of each motor. Workover Solutions proprietary motor design are wholly manufactured, serviced and fully supported in-house by WOS engineers and technicians.



 Wholly manufactured, serviced and fully supported in-house by WOS engineers and technicians

Features

- Available in all standard connections in various sizes
- Reliable and consistent with thousands of runs
- Integrated rotor catch
- Multiple power sections options available
- Engineered for high torsional and tensile ratings
- Flexible subs built into tools to add in bending
- Hard banded top sub to reduced OD wear

Benefits

- One run long lateral and high plug count wells reduce the need for trips
- All motors dyno tested before heading to location ensuring stated motor performance
- Specialty motors available for application up to 7bpm
- Specialty ODs available for slim hole applications
- Utilized on all WOS record-breaking high plug count and long lateral applications

Supporting Tools

- WOS High Flow Check Valves
- WOS AV Sub
- WOS Flex Sub
- WOS PulverizR Bits
- BitSavR
- WOS EaZy Drill

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



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