

DATA SHEET WELL TRACTOR® 218 SLICKLINE

The Slickline Well Tractor® is the natural evolution of 20 years of development. Based upon the successful, existing Well Tractor®, it operates on battery power versus power supplied via conventional electric line. This self-propelled, robotic tool is designed to extend the reach available on slickline alone.

APPLICATIONS

- Memory tool deployment
- Gauge runs
- Depth determination
- Bailing
- Impression blocks
- Non explosive mechanical services
- Any slickline service

FEATURES

- Passive fail-safe system
- Modular
- Rugged, reliable construction
- Surface programmable
- Small footprint
- Universal with slickline
- Capable of multiple passes
- NACE compliant

BENEFITS

- Large range of ID's accessible
- Extends the reach of mechanical slickline operations
- Increases the depth for memory based measurement tools



SPECIFICATIONS*

	IMPERIAL	METRIC
Length	21 – 28 ft	6.4 – 8.5 m
Running OD nominal	2 1/8"	54 mm
Weight in air	195 lbs	88,5 Kg
OH / Completion ID range	2.2" – 9.1"	55.8 mm – 231 mm
Maximum distance tractored*	1,000 ft	300 m
Maximum force*	250 lbs	113 Kg
Maximum well pressure	25,000 psi	1,720 bar
Maximum well temperature	212 F	100 °C
Tensile strength	37,000 lbs	16,800 Kg
Compressive strength	41,000 lbs	18,600 Kg

*Current field test limitations