

Datasheet Well Tractor® 218 Standard / XR High Temp

The Well Tractor® was regarded as a revolution in the industry when it was introduced to the market in the 1990's. It enables operators to extend the reach of traditional e-line deployment into highly deviated and horizontal wells, making it one of the most cost-effective and successful applications for deployment in well interventions. This AC version is capable of operating in environments up to 392 deg F.

Applications	Features	Benefits
• Clean-out solutions	• Passive fail-safe system	• Prevents stuck tools
• Perforating	• Modular	• High speed vs high force
• Milling / Mechanical solutions	• Surface read-out	• Configurable
• Fluid sampling	• Logging while tractoring	• Maximum efficiency
• Fishing / Pipe recovery	• Wide range of sizes	• Optimal data acquisition
• SAGD ranging	• Universal through wiring	• OH or CH applications
• Depth determination	• NACE compliant	• Large range of ID's accessible
• Seismic measurements		• Operates on e-line via AC

Specifications*	Imperial	Metric
• Length	• 16 ft	• 4.9 m
• Running OD nominal	• 2 1/8"	• 54 mm
• Weight in air	• 175 lbs	• 79 Kg
• OH / Completion ID range	• 2.2" – 9.2"	• 56 mm – 234 mm
• Optimized force configuration	• 800 lbs @ 1,200 ft/hr	• 360 Kg @ 370 m/hr
• Optimized speed configuration	• 400 lbs @ 3,600 ft/hr	• 180 Kg @ 1,100 m/hr
• Maximum well pressure	• 25,000 psi	• 172 MPa (1,720 Bar)
• Maximum well temperature	• 392 F	• 200 °C
• Tensile strength	• 36,000 lbs	• 16,300 Kg
• Compressive strength	• 30,000 lbs	• 13,600 Kg

* Dependent upon configuration

