

Datasheet Well Tractor[®] 212 Coiled Tubing

The original Well Tractor[®] was in fact a version designed to run on Coiled Tubing. Harnessing the fluids pumped from surface it is an essential tool for overcoming helical buckling or washouts, pulling the coiled tubing deeper into the wellbore. It is compatible with certain downhole tools allowing operators to pass coil and tools through small restrictions as well as operate in large diameter boreholes. Extend your reach with the CT Well Tractor[®].

Applications	Features	Benefits
<ul style="list-style-type: none"> • Stimulations 	<ul style="list-style-type: none"> • Passive fail-safe system 	<ul style="list-style-type: none"> • Overcome buckling
<ul style="list-style-type: none"> • Clean-out and milling solutions 	<ul style="list-style-type: none"> • Modular 	<ul style="list-style-type: none"> • Configurable
<ul style="list-style-type: none"> • Perforating 	<ul style="list-style-type: none"> • Logging while tractoring 	<ul style="list-style-type: none"> • Maximum efficiency
<ul style="list-style-type: none"> • Fracturing 	<ul style="list-style-type: none"> • NACE compliant 	<ul style="list-style-type: none"> • OH or CH applications
<ul style="list-style-type: none"> • Spotting pills 		
<ul style="list-style-type: none"> • Washing / displacing 		

Specifications*	Imperial	Metric
• Length	• 14.5 ft	• 4.4 m
• Running OD nominal	• 2 1/2"	• 64 mm
• Weight in air	• 370 lbs.	• 168 Kg
• OH / Completion ID range	• 2.6" – 10.1"	• 66.0 mm – 257 mm
• Maximum well pressure	• 25,000 psi	• 1,720 bar
• Maximum well temperature	• 400 F	• 200 °C
• Tandem force configuration	• 6,000 lbs. @ 0.8 bbl./min	• 2,700 Kg @ 127 l/min
• Maximum flow rate	• 1.7 bbl./min	• 270 l/min
• Tensile strength	• 37,000 lbs.	• 16,800 Kg
• Compressive strength	• 44,000 lbs.	• 20,000 Kg

* Dependent upon configuration

