

## Datasheet Well Tractor<sup>®</sup> 318 CR

### Compact Rig-up (CR)

Well Tractor<sup>®</sup> CR is the latest development in deployment tools from Welltec<sup>®</sup>.

Building on more than 25 years of experience, Welltec has incorporated its knowledge into delivering the improved performance of what is already leading tractor technology. Faster, stronger, more compact and efficient than previous versions of the Well Tractor, the CR model enables operators to further extend the reach of traditional e-line deployment into highly deviated and horizontal wells. Well Tractor CR is also ideal for powering mechanical conveyance offshore with rig-up height limitations, for example from BOP decks.

| Applications   | Features                     | Benefits                            |
|--|------------------------------|-------------------------------------|
| • Perforating  | • Passive fail-safe system   | • Optimized speed / force           |
| • Plug setting / pulling                                   | • Modular                    | • Maximum efficiency                |
| • Production logging                                       | • Surface readout compatible | • Optimal data acquisition          |
| • Well stimulation   | • Optimized for speed        | • OH or CH application              |
| • Fishing  | • Universal through wiring   | • Can be as short as 9.5 ft / 2.9 m |
| • Intervention on platforms with rig-up height limitations | • NACE compliant             | • Operates on any e-line via DC     |

| Specifications*                       | Imperial                | Metric                |
|---------------------------------------|-------------------------|-----------------------|
| • Length                              | • 9.5 ft                | • 2.9 m               |
| • Running OD nominal                  | • 3 1/8"                | • 80 mm               |
| • Weight in air                       | • 251 lbs               | • 114 Kg              |
| • OH / Completion ID range            | • 3.4" – 10.4"          | • 86 mm – 264 mm      |
| • Optimized speed/force configuration | • 440 lbs @ 7,800 ft/hr | • 200 Kg @ 2,380 m/hr |
| • Maximum well pressure               | • 25,000 psi            | • 1,720 bar           |
| • Maximum well temperature            | • 302 F                 | • 150 °C              |
| • Tensile strength                    | • 42,000 lbs            | • 19,000 Kg           |
| • Compressive strength                | • 50,000 lbs            | • 22,700 Kg           |

\* Dependent upon configuration

