



COILED TUBING INTERVENTION TOWER

DESCRIPTION	Coiled Tubing Intervention Tower
FEATURES	<p>Compatible with Qserv Intervention mast</p> <p>Modular construction (Quick rig-up)</p> <p>Integral stairwells negate any scaffold requirements.</p> <p>Easily transportable</p> <p>Work platform “turntable” hatch and tower section “gates” accommodates all riser specifications.</p> <p>1 off (110V 16A) EEx lighting per stairwell section</p> <p>Integral Tirfor and cable storage</p> <p>Spreader Beams to dissipate deck loading</p> <p>Certified Anchor Points for lateral support restraints.</p>
SAFETY	<p>Large work platform</p> <p>High grip surfaces and safety ladder</p> <p>ISO Marine twistlocks</p> <p>Lighting c/w isolator for use in Zone 2 hazardous areas</p> <p>Safety Markings</p> <p>Capable of up to 100knots wind loading</p>
CERTIFICATION	<p>API 4F Spec for drilling & production hoisting equipment</p> <p>DNV Cert lifting appliances</p> <p>CE Marked</p>
DIMENSIONS	<p>Tower: 4500mm (L) x 2438mm (W) x 3356mm (H)</p> <p>Stairwell: 3500mm (L) x 1700mm (W) x 3356mm (H)</p> <p>Work Platform: 6404mm (L) x 4342mm (W) x 1361mm (H)</p>
WEIGHT DATA	<p>Tower: Tare 6000kg Gross 6000kg</p> <p>Stairwell: Tare 1500kg Gross 3000kg</p> <p>Work Platform: Tare 4000kg Gross 4000kg</p>

