



COILED TUBING CONTROL CABIN

DESCRIPTION	Coiled Tubing Control Cabin.
CONTROL PANEL	Engraved stainless steel control panel giving central control. (Remote control of power pack engine) Dual monitors to enable control and display from up to 4 external cameras and display of Orion Data Acquisition software. Orion records ALL hydraulic functions as well as job functions. CCTV System. Chart recorder. Data link to onshore. Weight / depth back-up system.
SAFETY	Built to the new ATEX directive (Equipment and Protection systems Intended for Use in Potentially Explosive Atmospheres). Remote Emergency Engine Stop. Orion software has built in Emergency Injector Head Stop System, which can be programmed to suit parameters of each job. Coil Detector available that alarms when CT or BHA pass on POOH, to eliminate chance of pulling through stuffing box. ISO Corner Castings fitted for securing to trucks. Tie-down rings fitted for chaining to trucks / vessel or rig site.
CERTIFICATION	Designed and manufactured in accordance with the current DCR regulations Certified to allow the duty holder to demonstrate compliance with the requirements of SI 913.
DIMENSIONS	4,572mm (15')(L) x 2,438mm (8')(D) x 2,878mm (9' 5")(H)
WEIGHT DATA	Tare & Gross Weight : 9,500 KG

