

8. Containerized Wireline Unit with Hydraulic Power Pack

Containerized Wireline Unit is diesel hydraulically driven, designed for land based operations & suitable for direct (standard twist - locks) mounting to truck chassis. The operator's cabin is design for full comfort, including an automatic reclined leather operator's seat, a clear labeled digitalized paneling and a generous spacing fitted comfortably up to five persons. This unit also able to be used at offshore rig operation.

Specification

- Mid Operator Cabin
- Front Winch Compartment
- Rear Engine Room
- HD Measuring Devices
- All Steel welded Robust frame
- Sand Blasted & Prime Coated Paint
- Closed Loop Hydraulic System
- Four Point Lifting Eye as per BS EN 12079
- Zone II Safety Devices
- Adjustable operator's All Weather padded seat
- Lever operated Dog Clutch & Dual band brakes
- Duplex Sprockets & Chain drive power transfer
- Sound and Heat Insulation
- Foldable ladder access to the roof
- Above Floor Sliding Storage
- Front & Rear Container Doors
- Front access to winch & Rear access to the Engine

Operator's Console

- Single Operator console chair
- Stainless Steel Control Panel for Slicline & Electricline
- Color Coded & Engraved Coding for gauges
- Wire Rust Leak Inhibitor
- LCD Monitors
- Engineer Table
- Adjustable & Turntable Operator's seat
- Roof Installed Air Conditioner
- Safety Packs
- Hydraulic Control Panel for BOP Control System



Dimension and Weight

Length	Width	Height	Dry Weight
6.00 m	2.50 m	2.50 m	7,700 Kg

Features and Benefits

- Single or Double Drum Configuration
- Smart Monitor Compatible
- Full Shock Protected Design
- Full Comfort operator's working cabin
- Full protection from harsh working environment
- Emergency Shutdown System Installed
- Complete documentations includes Certifications, Manual, Test Results, 3rd Party Inspection Reports & Spare Parts List

Options

- Two or Three wheel HD measuring devices
- Containerize size (10ft or 20ft)
- Advance Touchscreen & Waterproof DSTU Panel