

Capillary Coil Unit Offshore

Twin Skid Wireline/ Capillary Unit

- The Capillary unit consists of a winch bay and control unit.
- The unit can run capillary coil and slick-line for combined operations.
- The unit is build according to latest requirements for on and offshore usage.
- The unit is driven by a Iveco diesel engine with 110 HP and equipped with Zone II exhaust cooling and engine shutdown systems.
- The unit is noise level tested according ISO 3746. Acoustic enclosure to be rated for 80 dBA.
- The Capillary unit uses Smart monitor/display for data acquisition and hydraulic limit control to avoid overpull and snubbing forces.

Certification

Certified to: EN12079 & DNV 2.7-1.

Dimensions

	Cap unit	Winch bay
Width:	2.45 mtr	2.45 mtr
Length:	3.43 mtr	1.45 mtr
Height:	2.60 mtr	2.60 mtr
Weight:	5.000 kg	3.000 kg

	Transport frame
Width:	2.45 mtr
Length:	3.95 mtr
Height:	2.20 mtr
Weight:	5.000 kg



Transport frame

Provides storage and work area for the following:

- Reel + capillary coil.
- Chemical injection pump and tanks.
- BOP.



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