

# FCP System

1. Main Downline
2. Tensioner
3. Hydraulic Power Unit
4. Control Cabin
5. Jumper Reel

## FCP System 1 - Downline Reel



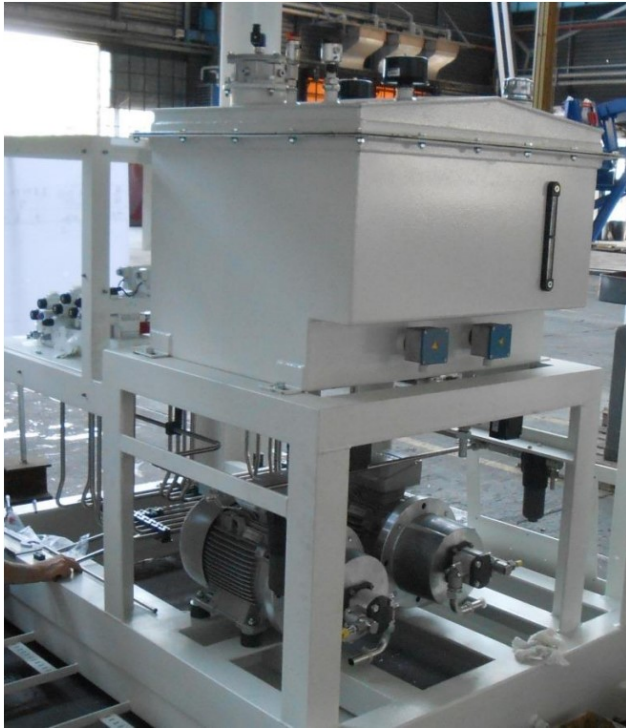
<b>Name</b>	Downline Reel
<b>Function</b>	Intervention tool for deepwater well acid stimulation
<b>Description</b>	Reel is used for winching in/out 130 mm diameter and 1450m composite tubular.  The equipment is suitable for offshore environment operation according to ISO13628-7.

# FCP System 2 - Tensioner



<b>Name</b>	4 Nos Track Tensioner
<b>Function</b>	Helps deploy the main downline
<b>Description</b>	Provides gripping tension to downline

## FCP System 3 - Hydraulic Power Unit



<b>Name</b>	Hydraulic Power Unit for Tensioner
<b>Function</b>	Powers the Tensioner
<b>Description</b>	Hydraulic Power Unit to power the tensioner



## FCP System 4 - Control Cabin



<b>Name</b>	Tensioner Control Cabin
<b>Function</b>	Control Tensioner
<b>Description</b>	Computer interface to control the tensioner



## FCP System 5 - Jumper Reel



<b>Name</b>	Jumper Reel
<b>Function</b>	Completes the connection to subsea equipment
<b>Description</b>	Reel is used for transport & winching 2 Nos in/out 130 mm diameter and 50m composite tubular. The equipment is suitable for offshore environment operation according to ISO13628-7.