

Hydraulic Workover / Snubbing Unit - 225K



The reliable and flexible 225K HWO / Snubbing Unit has been designed for all well situations: live / dead, onshore / offshore.

The jointed work string is handled by means of 4 hydraulic cylinders. The use of hydraulic cylinders allows perfect control over work string movements and makes it easy to use all types of downhole tools.

Advantages & Characteristics:

- Unique 'slip bowl interlock system'
- Small footprint
- Flexible
- Mobile
- Excellent cost / quality ratio
- Multi-purpose application
- 'A' frame or direct well rig up

Operational Activities:

- Handling all types of completions
- Dead well operations
- Packer setting / milling
- Well clean outs
- Fishing operations
- Underbalance installation of liners
- Remedial operations
- Installation of velocity strings
- Snubbing operations
- P&A operations

TECHNICAL DATA

225K HWO UNIT

Max. Pull Capacity **225,000lbs**

Max. Push Capacity **110 Kips**

Rotary Torque **6,000 ft/lbs**

Stroke **10ft**

Through Bore **14"**

Gin Pole **3 tonne**

