

## 1.5.6 XJ400 Workover Rig



The 5-axle XJ400 is designed with some of the latest in technological advances including double direction telescoping cylinder, band braking system, automatic air release of cylinders, and a centralized lubrication system for the crown block. This package, like other workover rigs in the line up, has gained popularity in South America for being fast moving, low weight, and aesthetically attractive. Drilling operation can be achieved through an addition of a power swivel.

Specifications	XJ400
Service Depth 2-7/8" EU Tbg m (ft)	4000 (13,000')
Workover Depth 2-7/8" DP m (ft)	3600 (11,800')
Max. Static Hook Load kN (lbs)	1020 (229,000)
Power Rating kW (HP)	298 (400)
Mast Height m (ft)	31.7 (105')
Line Strung	6
Carrier Drive Type	10 × 8
Max. Road Speed km/h (mph)	45 (28)
Drilling Line mm (in)	26 (1")
Weight kg (lbs)	43,000 (94,600)
Overall Dimension (L × W × H) m (ft)	17.5 × 2.8 × 4.3 (58' × 9' × 14')