

## Western RIG 60 - INTERNALLY GUYED SINGLE OILFIELD SERVICES Max Depth Capacity: 6,240' CARB Compliant On-Hig

**CARB** Compliant On-Highway

## MAST

INIAG I			
Mast Type	Stiff Single	Drill Line Size	7/8"
Mast MFG	CBI	Number of Lines	4
Static Hook Load (lb)	120,000	3:1 Capacity (lb)	96,000
Mast Clear Height	69'	2:1 Capacity (lb)	145,000
Racking Cap. (4-1/2")	2,880'	Sandline Size	9/16" (6,560' Max)
Racking Cap. (3-1/2")	4,080'	Racking Cap. (2-7/8")	6,240'
Drill Line API Specification f			
3 : 1 Safety factor drilling; 2 : 1 Safety factor running, casing or stuck pipe.			
INTERNAL GUYED COMPONENTS			
Rig Beam MFG	CBI	Turnbuckles MFG	CBI
CARRIER			
Carrier MFG	CBI	Drawworks Drive	MaxxForce 11
Drawworks Model	F.A.S.T. 450-LW	Drive Rating (hp)	370
Rated Power (hp)	450	Transmission	Allison 4500 RDS
Main Drum Brake Size	42" x 10"	Sandline Brake	Kobelt 5026 - 40" Disc
OVERHEAD EQUIPMENT			
Block Type	McKissick 82-A	Block Capacity (ton)	75
Bails Type	King Oil Tools	Bail Capacity (ton)	150
Rod Hook Type	Trico Short Rod Hook	Rod Hook Capacity (ton)	25
Tbg Elevator Type	Gearench	Tbg Elevator Size	2-7/8" to 3-1/2"
Rod Elevator Type	Trico	Rod Elevator Size	5/8" to 1-1/8"
HANDLING EQUIPMENT			
Tbg Tongs Type	Open Face	Tbg Tongs Size	2-3/8" to 3-1/2"
Rod Tongs Type	Gill 300	Rod Tongs Size	5/8" to 1-1/8"
Rod Backoff Tool Type	Oil Country	Rod Backoff Tool Size	3/4" to 1"
BOPs (NACE)			
Double Gate MFG	Boss	Pressure Rating & Size	5,000 psi, 7-1/16"
Kill Spool MFG	ACD	Pressure Rating & Size	5,000 psi, 2-1/16"
Safety Valve MFG	Hi-Kalibre	Pressure Rating & Size	5,000, 2-7/8" & 3-1/2"
Hydraulic Regan Pressure Rat	ting & Size	3,000 psi, 3" (Type - K)	
ACCUMULATOR			
Accumulator MFG	Control Technology	Max Operating Pressure (psi)	3,000
Accumulator Vol. (US gal)	20	# of Stations	2
SAFETY EQUIPMENT			
Fire Extinguisher Size (qty)	30 lb (2)	Gas Detector	Kitagawa
Self Retracting Lifeline (qty)	2	Crown Saver	Yes
LEL Monitor	Industrial Sc. 4-Gas	Pipe Ram Saver	Yes

## **Sales and Marketing** Western Oilfield Services Tel: 1-661-477-5899 Email: sales@wofservices.com

Standard specifications represent the typical rig configuration, but could be subject to slight modifications from time to time due to customer requirements.