

Download Ebook Capacity Drawworks Rig Power Substructure Mast Capacity Drawworks Rig Power Substructure Mast

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Substructure Mast
fiction to scientific research in any way. along with them is this capacity drawworks rig power substructure mast that can be your partner.

Rig components - Hoisting system
#1 English version 6. power
system and BOP RIG POWER
SYSTEMS \u0026amp;
INSTRUMENTATION Substructure
Technical Description for Land
Drilling Rig

23 Drawworks | drilling rig
Rig Inspection Course Drawwork
Introduction hoisting system
Drawworks Fundamentals
#Rig_Inspection_Workshop
Drilling rig mast and substructure
framing Drawworks Drawworks
DC Motors Features and
Specification | Oil and Gas Drilling

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Rig | Urdu Hindi Drawworks
Features and Specifications | Oil
and Gas Drilling Rig | Urdu Hindi
Drilling Animation DRILLMEC
HYDRAULIC RIGS HH Series
(Complete 2016) Drill string
components and their functions |
Drilling Rig

Rig up animation for craneless
600K drilling rig

3000HP AC Drawworks for
Offshore Drilling Rig - ALTA Rig
SystemsRig work 2000HP SCR RIG
Floor Hand job. Adjusting the
Brakes on an AC Drawworks
DRAWWORK INSPECTION Drilling
Animation | Rig Up Animation |
Arab Drilling Rig | Rig Move
Procedure | Land Rig Animation
North American Drilling
Corporation: Video tour of drilling
rig.... Substructure Main Parts

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Description | Land Drilling Rig

Bentec Desert Rig – Mast Raising

Буровые установки для работы

в условиях пустыни Drilling Rig

Specification | ZJ70D | SCR Type |

2000 HP | Oil and Gas Drilling Rig

and Drill String Components, Dr.

Ashraf Alshorbagy, Lecture 01/04

Difference between SCR and VFD

Rig | Oil and Gas Drilling Rig

Components, Dr. Salah Elkatatny

How You Identify Your Drilling Rig

Capacity | Urdu Hindi | Oil and

Gas DRILLING HOISTING

EQUIPMENT Capacity Drawworks

Rig Power Substructure

CAPACITY DRAWWORKS

SUBSTRUCTURE MAST BLOCK-

HOOK FLOOR TOOLS-. D R I L L I N G

G L T D.RIG 21 PAD. CAPACITY. -

4000 m w/ 5" drill pipe and BHA,

6.8 m KB. Floor height 6.4 m.

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DRAWWORKS: TSM 8000E
1200Hp DC Drawworks rated at
222,400 daN, grooved for 31.7
mm drill line with Eaton 236
WCBD auxiliary brake. RIG
POWER.

CAPACITY DRAWWORKS
SUBSTRUCTURE MAST BLOCK-
HOOK FLOOR TOOLS-
DRAWWORKS - RigMaster P-850,
single drum, grooved for 28.6 mm
drill line, c/w an Eaton 236 WCB
disc brake on drum shaft powered
by a single GE 752 DC motor. RIG
POWER - Three Caterpillar 3512 B
electronic control engines rated
at 3302 kW (4428 Hp) total w/ (3)
Caterpillar 1015 kW generators.
3045 kW total power.
SUBSTRUCTURE

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CAPACITY DRAWWORKS RIG
POWER SUBSTRUCTURE MOVING
SYSTEM MAST

Capacity Drawworks Rig Power
Substructure RIG POWER - Five
Caterpillar 3512 generator sets
with CAT's CGB bi-fuel system
rated at 1100 kW output each,
5500kW total available. GE
(Converteam) generator controls
and VFD's. Rig is capable of
running on highline power
through operator supplied
transformer. CAPACITY
DRAWWORKS RIG POWER
SUBSTRUCTURE MAST

Capacity Drawworks Rig Power
Substructure Mast
Rig Type Drawworks HP Power
Mast Capacity/Substructure WALK
or SKID Mud Pumps Make PSI HP

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Top Drive Make & Model Tons. 3
National 80 B w/Parmac 481
1000Cat 3508 DSI 142' 760,000#
w/21' Box Type 2-National
9-P-100 5000 Kelly Rig w/
National P-400 swivel 400 4 Cont-
Emsco D3 Type II w/Baylor 6032
1000 Cat D3512 Dresco 142'
550,000# w/25' Box Type Walk
2-Cont-Emsco FB-1600 5000 1600
Varco TDS 11 AC Drive 500 5
National 110UE w/Wichita 336
disc 1500 Cat D3512 Pyramid
142' 1,000,000# ...

Type Drawworks HP Power Mast
Capacity/Substructure WALK or ...
Capacity Drawworks Rig Power
Substructure RIG POWER - Five
Caterpillar 3512 generator sets
with CAT's CGB bi-fuel system
rated at 1100 kW output each,

Download Ebook Capacity Drawworks Rig Power

5,500kW total available. GE
(Converteam) generator controls
and VFD's.

Capacity Drawworks Rig Power
Substructure Mast
Drawworks: National 110 ME
1,500 H.P. Driven by (2)-1,000
H.P. General Electric 752 DC
Traction Motors With a
Parkersberg V-200 Hydromatic
Brake and Electrical Control
Panel. Mast: DSI 142' High, Rated
at 1,000,000# GNC, and
760,000# Static Hook Capacity.
Substructure: DSI 30' High (10'
Pony Available) With 1,000,000#
Capacity.

Rig #2 Specifications - Kenai
Drilling
Rig #16 Specifications. Drilling

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Range: 20,000' With 4½" Drill Pipe. Drawworks: JN-1,500 H.P. Driven by (2)-1,000 H.P. Traction MotorsDC with a 336 WCB Eaton auxiliary brake and Electrical Control Panel. Mast: DSI 142' High, Rated at 0,000# GNC1,00 and 750,000# Static Hook Load. Substructure: DSI 30' High With 1,000,000# Maximum Capacity.

Rig #2 Specifications - Kenai Drilling

Our line of drawworks models range from 700 horsepower drawworks for mobile land rigs to 9000 horsepower active heave drawworks for floating rigs. By bringing the talents and resources of these legacy companies together, we are positioned to provide a wide variety of superior

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quality drawworks to meet any application.

Drawworks Technology - National
Oilwell Varco

Substructure. Make. D.S.I. Model.

750K Self Elevating. Rating.

750,000lbs (333,000 daN)

Casing/Rotary Capacity -

Irrespective of Setback.

750,000lbs (333,000 daN)

DC Drilling » Rig 1E Drill Rig
Package

Newly Refurbished, 1500 HP

Electric, +/- 18,000' Capacity

drilling rig, Rig is nearly complete
after major rebuild Drawworks:

National 110 UE 1500HP single

drum Drawworks, LEBUS Grooved

f/1-3/8" Line, makeup & breakout

catheads, w/ Petron Driller's

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Drilling Rigs - Drilling Exchange
Dreco self elevating substructure.
Casing capacity 311,360daN and
setback capacity 289,250daN.
Clear height is 8.22m. Dreco
Mast, static hook load w/ 12 lines
rated at 333,000daN. A.leg
spread is 6.4m and racking for
5500m of 127mm drill pipe,
5500m of 89mm drill collars. Clear
height 43.3m. Tesco 500 ton ECI
900 AC electric top drive.

Home Page | WorkOver Rigs
Substructure Type: Box on Box.
Manufacturer: Drillmaster. Floor
Height: 16 ft. K.B. to Ground: 18'
3". Clear Working Height: 13' 10".
Rotary Capacity: 700,000 lbs.
Setback Capacity: 400,000 lbs.

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Rig 4 - Power Rig
Substructure. Capacity: 800,000
lbs. Clear Height: 14' with skid
beams and rig mats. Height: 15'
with skid beams and rig mats.
Hydraulic Power Unit: (Top Drive)
Make: IDS. Model: HR12-1.0.
Power: (1) each 540/630HP,
C-15/C-18, Caterpillar Engine.

MD Cowan 525 Trailer-Mounted
Drilling Rig - HENDERSON
Capacity: 5500m, 9.7KB, Floor
Height 9.14m. Drawworks:
Rigmaster E-1500, grooved for
31.8mm drilling line. Rig Power:
One Caterpillar 3508B w/ 1050 kW
Kato generator and Two
Caterpillar 3512B w/ Kato 1225.
kW generators. Substructure:

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Draco self elevating substructure
– Drill string not included. View
Equipment Profile/Notes PDF.

Drilling Rig - WorkOver Rigs
One (1) tank system total
capacity approximately 750 bbls;
two (2) 6" X 8" centrifugal pumps
powered with 75 horsepower
electric motors. 100 bbl (2 x 50
bbl) trip tank. TOP DRIVE: Canrig
6027 AC 275-ton integrally
mounted top drive with torque
capacity of 30,000 ft. lbs and
rotating speed of 105 RPM.

RIGS - docshare01.docshare.tips
Substructure. Make, Type:
Loadmaster . Clear Working
Height: 28 ft (8.5 m) Setback
Load: 600,000 lbs . Rotary
Equipment. Top Drive: TDS-11SA,

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800 hp . Max. Load: 1,000,000 lbs
. Input Power: Two (2) AC drilling
motors, each rated 400 hp (597
kW) Rotary Table: NOV D-375 .
37-1/2 in. (952 mm) Input Power:
1,150 hp (858 kW)

Parker Drilling Rig 270L 2,800 hp
AC Variable Frequency ...

Rig Specifications. Substructure.
Substructure Type:Box on Box.
Manufacturer:Drillmaster. Floor
Height:16 ft. K.B. to Ground:18'
3". Clear Working Height:13' 10".
Rotary Capacity:700,000 lbs.
Setback Capacity: 400,000 lbs.

Rig 5 - Power Rig

Want more information? Please
use the form below to submit
your inquiry. Our team will
respond within 24 hours.

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2008 Crown 750 Drilling Rig -
HENDERSON

The drawworks is the primary hoisting machine on the drilling rig used to lower and raise the drill or casing strings. The drawworks converts the power source into a hoisting operation and provides braking capacity to stop and sustain the weights imposed when raising or lowering the drillstring.

The present book is devoted to the study of the deep Earth's interior structure, one of the most important problems of Earth

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Substructure Mass sciences today. The drilling of the Kola superdeep well inaugurated a new stage in the study of the Precambrian continental crust. The well was sunk in the northeastern part of the Baltic Shield, in an area where the Precambrian ore-bearing structures, typical of the ancient platform basements, are in juxtaposition with each other. To the present the well has been drilled to a depth of 12 km, has traversed the full thickness of the Proterozoic complex and a considerable part of the Archean stratum, and is still being worked on. This book reviews the principal results of investigations to a depth of 11,600 m; these are described in three sections: geology, geophysics, and drilling.

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The book begins with a general review of the history, the present state of knowledge, and trends of further investigations in the field of study of the Earth's interior and superdeep drilling. The first section of the book considers the geology of the vicinity of the Kola superdeep well and describes its geological section based on a detailed examination both of the cores and the near-borehole area.

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