

The image shows the interior of a truck cab. On the left is the driver's side with a steering wheel, a dashboard featuring several analog gauges, and a control panel with various buttons and switches. A set of keys hangs from the ignition. The right side shows a passenger seat and a large, damaged seat in the foreground with a significant tear in the grey upholstery, revealing a yellow foam interior. The ceiling has a mounted radio and other equipment. Large windows provide a view of a blue sky with white clouds. A watermark is centered across the image.

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HYDRA RIG ASSY NO
HYDRA RIG ORDER NO
CUSTOMER P.O. NO.
CUSTOMER W.O. NO.
DATE MANUFACTURED
QUALITY GROUP
TESTING ACTIVITIES

FORT WORTH, TEXAS

CD010257

302293

011185

NET WT

LB

GROSS WT

LB

FARE WT

LB

KG

CERTIFICATION NO.

1020 EVERMAN PARKWAY
FORT WORTH, TEXAS USA
817-985-5000
WWW.HYDRARIG.COM



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Hydra Rig® KY

FORT WORTH, TEXAS

HYDRA RIG ASSY NO. LIFT WT. LB. KG.

HYDRA RIG ORDER NO. GROSS WT. LB. KG.

CUSTOMER PO. NO. www.PetroRigs.com LB. KG.

CUSTOMER VLO. NO.

DATE MANUFACTURED CERTIFICATION NO.

QUALITY GROUP
TESTING ACTIVITIES

TRAILER ASSEMBLY

1020 EVERMAN STATIONWAY
FORT WORTH, TEXAS 76104
817-335-5000
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The image shows a large, complex industrial rig, likely a wellhead or pumpjack component, being transported on a multi-axle flatbed trailer. The rig is dark-colored and features various mechanical parts, including a large circular component and a lattice structure. The trailer is parked on a gravel surface in an open field. In the background, other industrial equipment and vehicles are visible under a blue sky with scattered white clouds. A red crane-like structure is visible on the right side of the frame.



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Hydra Rig.

FORT WORTH, TEXAS

HYDRA RIG ASSY. NO. LIFT WT. LB. KG.

HYDRA RIG ORDER NO. GROSS WT. LB. KG.

CUSTOMER P.O. NO. TARE WT. LB. KG.

CUSTOMER W.O. NO.

DATE MANUFACTURED

CERTIFICATION NO.

QUALITY GROUP
TESTING ACTIVITIES

CABIN 401 TRAILERIZED
ASSEMBLY

HYDRA RIG, INC.
A VARCO COMPANY
FT. WORTH, TEXAS USA

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MFG by

Ph 580-889-3530



Hwy 69 South

Atoka, OK 74525

Serial **1A95946407A245247**

Model **03E90788**

Load Cap. **120,000 LBS
54,432 KGS**

lbs. Date Mfg. **August 2019**

	First	Second	Third	Fourth
Axle Cap.	25,000 LBS 11,340 KGS	25,000 LBS 11,340 KGS	25,000 LBS 11,340 KGS	25,000 LBS 11,340 KGS

Tire Size **275/70R 22.5
0.25 V 22.5**

Tire Cap. **5175 LBS 125 KGS
550 KGS**

This vehicle conforms to all applicable Federal Motor Vehicle
Safety Standards in effect on Date of Mfg. shown above.



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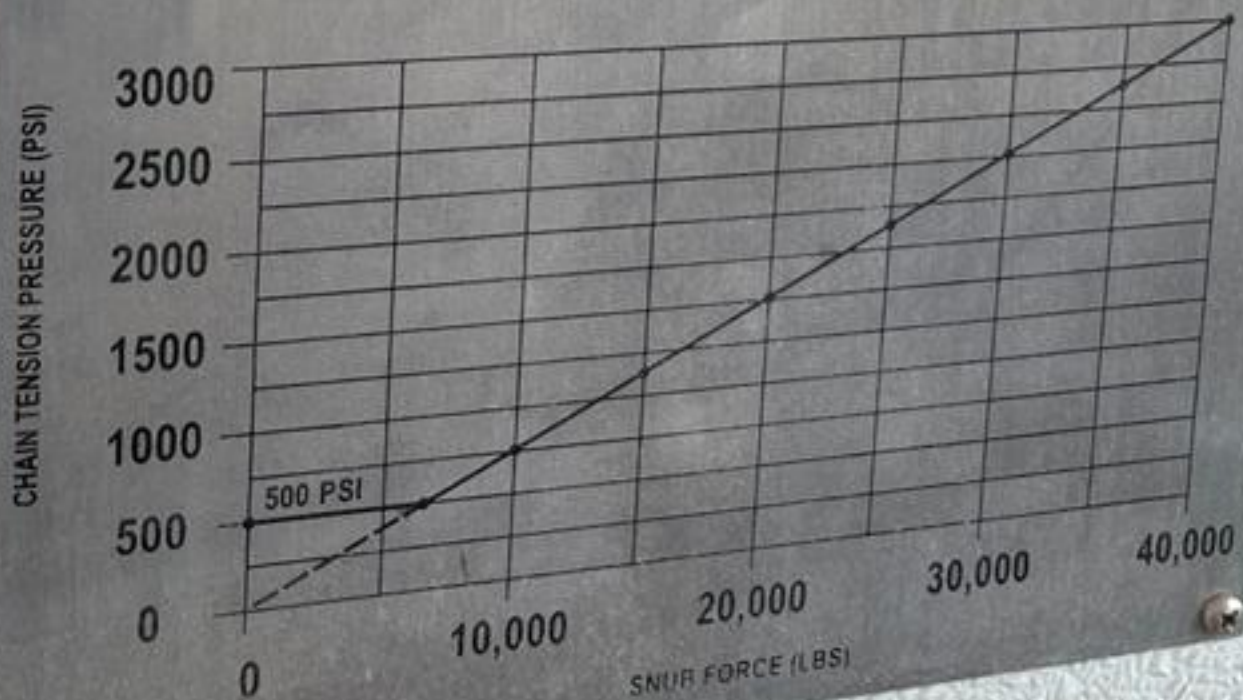
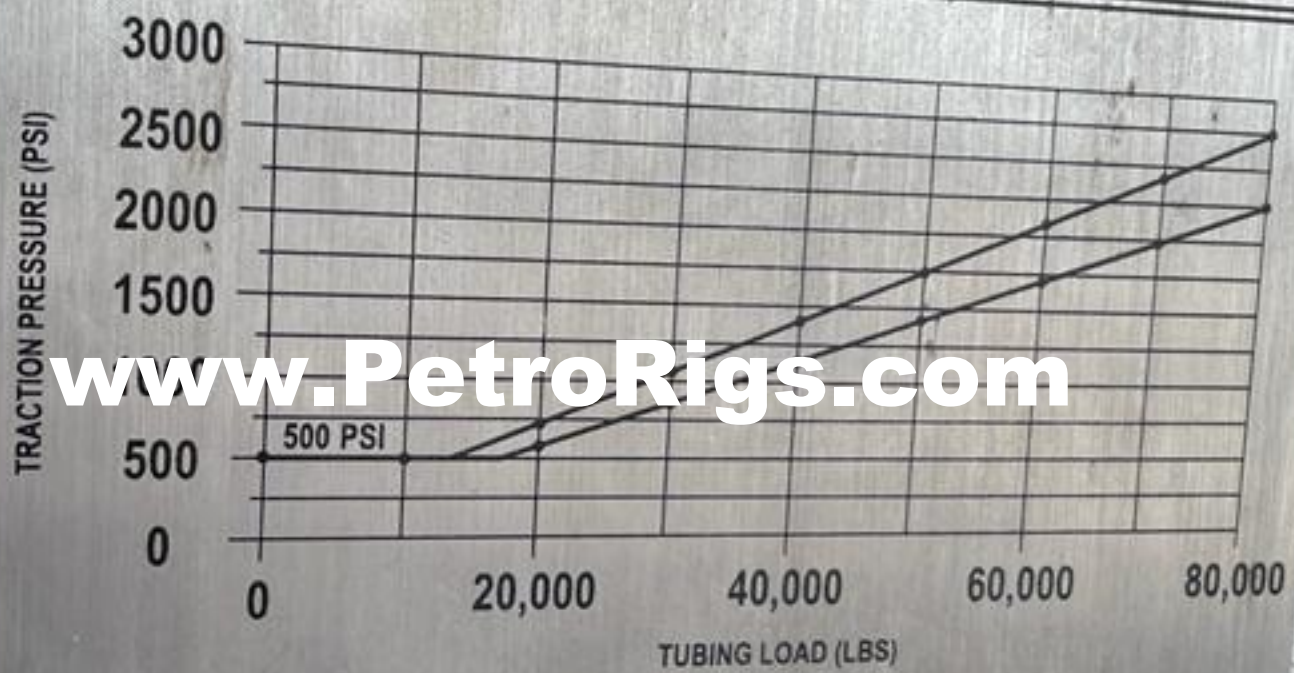
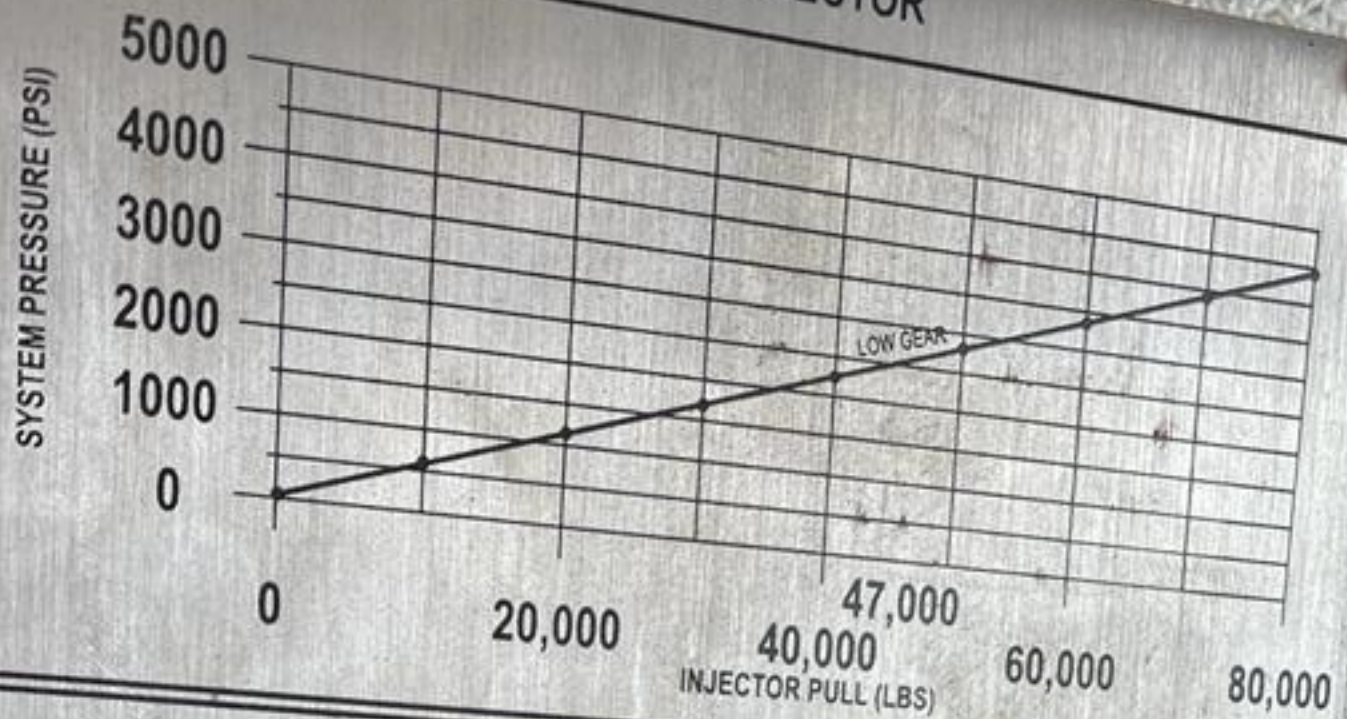
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GENSET REMOTE
CONTROL PANEL

HR680 INJECTOR



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VOLTAGE



WATER TEMPERATURE



AIR SYSTEM PRESSURE



PRIORITY PRESSURE



CHARGE PRESSURE



OIL PRESSURE



HYDRAULIC OIL TEMPERATURE



BOP SYSTEM PRESSURE



REEL BRAKE PRESSURE



INJECTOR MOTOR DISPLACEMENT PRESSURE



INJECTOR MOTOR PRESSURE



RPM



BOP RAM PRESSURE



REEL MOTOR PRESSURE

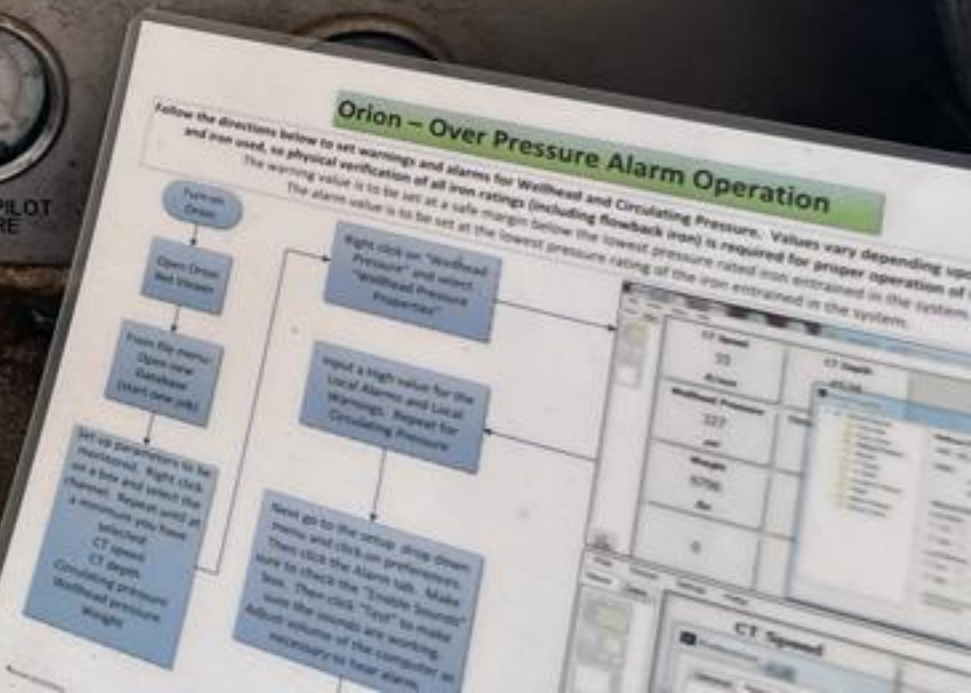


INJECTOR PILOT PRESSURE

DESIGNED AND BUILT BY

Hydramat

FORT WORTH, TEXAS, USA





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Alarm Operation

of Circulating Pressure. Values vary depending upon the equipment.
Flowback (over) is required for proper operation of the system.
Lowest pressure read (not entered) in the system.
Rating of the iron entered in the system.

CT Speed	CT Depth
100	1000
200	2000
300	3000
400	4000
500	5000
600	6000
700	7000
800	8000
900	9000
1000	10000



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A large industrial rig, possibly a drilling or mining machine, is mounted on a flatbed trailer. The rig features a complex metal frame with various components, including a large circular mesh structure. In the foreground, a large, dark grey metal toolbox with two doors and a silver diamond plate toolbox are visible. The trailer has multiple axles and tires. The background shows a dirt lot under a blue sky with scattered white clouds. Another similar rig is visible in the distance.

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