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ROLLIGON CORPORATION

6740 Hwy 30
Anderson, Texas 77830

Phone: (936) 873-2600
Fax: (936) 873-9994

Model: OPT-1602-T S/N: SF07-3702B

3702B

MANUFACTURED BY: NOV ROLLIGON
6740 HWY 30 ANDERSON, TX 77830
PHONE: 936.873.2600

DATE OF MANUFACTURE: 1/2009

GVWR 36287 KG (80000 lb.)

GAWR ALL AXLES 10596 KG (23360 lb.)

TIRES 11R22.5

RIMS 22.5 X 8.25

COLD TIRE INFLATION 724 kPa (105 PSI)

THIS VEHICLE CONFORMS TO ALL APPLICABLE U.S. FEDERAL MOTOR VEHICLE
SAFETY STANDARDS IN EFFECT ON THE DATE OF MANUFACTURE SHOWN ABOVE

VIN: 1R9S044339A494006

TYPE: TRAILER

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P/N 40211
S/N 33055
O/C 11/13/74

EQ CODE

40211
33055
11/13/74

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The image shows a large, red industrial pump or engine unit mounted on a yellow trailer. The unit is complex, with various pipes, valves, and a large blue cylindrical component. A large yellow storage tank is visible in the background. The scene is set outdoors on a dirt lot under a clear blue sky. The website address 'www.PetroRigs.com' is overlaid in white text across the center of the image.



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A photograph of a red industrial truck, possibly a pumpjack or similar heavy machinery, parked on a paved surface. The truck features a large black rectangular panel with a diamond-plate pattern on its side. Red mechanical components, including a large red valve or pump, are visible on the truck's frame. The truck has multiple axles and large tires. The background shows a clear blue sky and a dark-colored car parked nearby. The shadow of the person taking the photo is visible on the ground in the foreground.

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A row of white oilfield trucks, likely used for hydraulic fracturing, parked in a lot. The trucks are equipped with red hydraulic equipment, including pumps and hoses. The license plate on the truck in the foreground is 468-277, issued by Oklahoma. The website address www.PetroRigs.com is overlaid on the image.

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SPM

Flow Control, Inc.

FT. WORTH, TX
U.S.A.

714-246-1111

WARNING

IMPROPER USE OR DISASSEMBLY
UNDER PRESSURE CAN CAUSE
SERIOUS INJURY OR DEATH. MAIN-
TENANCE AND OPERATION REQUIRED
PER INSTRUCTIONS. REFER TO SERVICE MANUAL.

MODEL QWS1000S STROKE 6

SER. NO. 61203-4299

BHP RATING 1000 GEAR RATIO 4.61

DATE 12-2003

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Flow Control, Inc.

FT. WORTH, TX.

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WARNING

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UNDER PRESSURE CAN CAUSE
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TENANCE AND OPERATION REQUIRED
BY TRAINED PERSONNEL ONLY. REFER
TO OPERATOR'S MANUAL.

MODEL QWS 1000 STROKE 6

SER. NO. 81288-4302

BHP
RATING 1000

GEAR
RATIO 4:6

DATE 12-20-03

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DRAGON

3300 IH35W SOUTH
ALVARADO, TEXAS 76009

WARNING

IMPROPER USE OR DISASSEMBLY UNDER PRESSURE
CAN CAUSE SERIOUS INJURY OR DEATH.
MAINTENANCE AND OPERATION TO BE PERFORMED
BY TRAINED PERSONNEL ONLY!

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MODEL: 860-4568 SIZE: 3.00

SERIAL NUMBER: DPQK3.00-034

PRESSURE RATING: 14147

MFG DATE: 6/24/17



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A photograph of a red oilfield service truck parked in a lot. The truck has a white trailer and is equipped with various mechanical components, including a large red pipe and a red engine. The truck is parked on a gravel surface, and other similar trucks are visible in the background. The text "www.PetroRigs.com" is overlaid on the image.

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A photograph of an industrial site, likely an oil rig deck, under a clear blue sky. In the foreground, there is a large, rusted metal structure with several circular openings. To the left, a red hydraulic cylinder is visible. To the right, a large white fan is mounted on a structure. In the background, a white control cabin with windows is visible. The overall scene depicts heavy industrial machinery in an outdoor setting.

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A photograph of an offshore oil rig's deck. In the foreground, a white rectangular structure, possibly a skid or container, is visible. To its left, a complex network of red-painted pipes and black electrical conduits runs across the deck. A black rectangular light fixture is mounted on the right side of the white structure. In the background, more industrial equipment, including large cylindrical tanks and a yellow structure, are visible under a clear blue sky. The deck floor is made of metal grating.

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A high-angle photograph looking down into a large, rectangular metal structure, likely a part of an offshore oil rig. The interior surfaces are heavily corroded and stained with dark, oily residue. A large, red, curved pipe or hose is visible on the left side, connected to various metal fittings and valves. A blue cable runs across the top of the structure. In the center, a metal tool or component with a three-bladed, propeller-like end is positioned. The bottom of the structure features a metal grate and some circular openings. The overall scene depicts a state of significant wear and tear, requiring maintenance.

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