

A large white crane with a lattice boom is mounted on a red multi-axle trailer. The crane is positioned in an open, dusty area under a clear blue sky. In the background, several high-voltage power line towers are visible. The crane's boom is extended upwards, and its cables are visible. The red trailer has some white markings and a yellow component at the rear. The overall scene suggests an industrial or construction environment.

www.PetroRigs.com



www.PetroRigs.com



www.PetroRigs.com



OVERSIZE LOAD



www.PetroRigs.com



www.PetroRigs.com

A photograph of a long, white metal beam, likely a part of an oil rig, lying on the ground. The beam has a complex internal structure with multiple longitudinal supports and a circular cutout near the front. In the background, a large blue metal truss structure is visible, along with some industrial equipment and a clear blue sky. The ground is dry and covered with sparse vegetation.

www.PetroRigs.com

www.PetroRigs.com

10	16	22	28
70	74	78	76
10	14	18	21
14	16	20	24



www.PetroRigs.com



www.PetroRigs.com



www.PetroRigs.com

DANGER
AN OVERHEAT OR OTHER UNUSUAL NOISE
OR OTHER INDICATION OF EXCESSIVE HEAT
MAY BE INDICATED BY THE THERMISTOR
OR BY THE THERMISTOR INDICATOR LIGHT.
DO NOT TOUCH THE THERMISTOR OR
THERMISTOR INDICATOR LIGHT.
DO NOT TOUCH THE THERMISTOR OR
THERMISTOR INDICATOR LIGHT.

DANGER
CRUSHING HAZARD
DO NOT TOUCH THE THERMISTOR OR
THERMISTOR INDICATOR LIGHT.
DO NOT TOUCH THE THERMISTOR OR
THERMISTOR INDICATOR LIGHT.

20.97 28.8



The image shows the interior of a control room on an offshore rig. A large window at the top provides a view of the sky. Below the window, a black metal frame supports various equipment. On the left, a coiled black cable hangs down. In the center, a control panel features a large, multi-sectioned display screen showing technical data. To the right of the screen, a white control panel with four analog gauges is visible. A black seat is partially seen in the lower right corner. The overall environment is industrial and functional.

www.PetroRigs.com

The image shows the interior of a Petro Rig control room. A large black steering wheel is in the center. To the left is a dashboard with several analog gauges and a yellow circular warning sticker. To the right is a control panel with various switches and a vertical gauge. A black leather seat with yellow padding is visible on the right. A silver fan is mounted on the wall above the steering wheel. The text "www.PetroRigs.com" is overlaid in the center.

www.PetroRigs.com



Deutsche GROVE GmbH



Baujahr
year of manufacture

1985

Typ
type

GMK 5.130

Fabr.-Nr.
serial number

1102070

Tragf.
lifting capacity

130 t

www.PetroRigs.com