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CHASP 1037

CHASP 1037

MO. 1 = 78 1/2" H6
DWT = 2.7-3 R30

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Lock

22
CRANE
RETURN



42
CRANE
DRAIN



39
CIRCULATING
PRESSURE



33
LEVELWIND
UP



32
LEVELWIND
DOWN



43
REEL LUBE



34
BRAKE



30
REEL
PIVOT
RIGHT



79
CRANE
SUPPLY



40
REEL CW



41
REEL CCW



42
DRAIN



37
OVERRIDE



38
OVERRIDE



31
REEL
PIVOT
LEFT



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UNIRIG PTY LTD

A Franklin Offshore Company



PERTH: 61-8-9410 2480 DAMPIER: 61-8-9185 6056 DARWIN: 61-8-8947 3777

TARE		2727 kg	7/05/150	NDT I.D.	1013 TEST I.D.
NETT	— kg	/ 5 / 09	003302	URNP	UR
MGM	2727 kg	/ 8 / 13	0006	URN/A	UR
I.D.	CHASP 025	08/17/17	516-7	URN	UR
TS105092719	06/07/21	BT-911	URN		

CON-01 REV2



JACKS

InSPEC Division

NDT INSPECTION

CHASP025
DATE 06/07/2021



JACKS

InSPEC Division

VISUAL INSPECTION

ID CHASP025
DATE 06/07/2021



Franklin Offshore
Australia Pty Ltd



PERTH: 61-8-9410 2480 DAMPIER: 61-8-9185 6056 DARWIN: 61-8-8947 3777

TARE	kg	TEST DATE	NDT I.D. YEAR TEST.	LOAD TEST I.D. YEAR TEST.	VISUAL 1 YEAR TEST.
		/ 8 / 13	URN P 0678	UR PP 2046	URV
NETT	kg	/ 9 / 14	URN	UR	URV
GROSS	2.88T kg	/ 9 / 15	URN	UR	URV
I.D	CHASP 023	/ 9 / 15	URN	UR	URV

CON-01REV2



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INSPECTION DATA PLATE

STANDARD CUST SPEC / 2.7-3

UNIT ID: CHASP097

UNIT OWNER

INSPECTION DATE AND TYPE

11/07/2013 T

05/07/2021 VN

T:

N:

G: 7320KG

JACKS InSPEC Division
+618 6164 4508

JACKS InSPEC Division
ID: CHASP097
DATE: 05/07/2021

JACKS InSPEC Division
VISUAL INSPECTION
ID: CHASP097
DATE: 05/07/2021

**STEWART & STEVENSON
SERVICES, INC.**
PETROLEUM EQUIPMENT
DIVISION

Stewart & Stevenson Services
P.O. Box 1637
Houston, Texas
77251-1637

Ph: 281-345-5100

Fax: 281-345-1188



Model. No. **SERIES 800**
Serial No. **80005092719010905**
Mfd. Date **SEPT 2005**

1290145

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A photograph of industrial machinery, likely a pumpjack or similar oil field equipment. The machine features a large green frame on the left and a series of metal grates or screens in the center. Various pipes, valves, and mechanical components are visible. The text "www.PetroRigs.com" is overlaid in the center. In the bottom left corner, there are several cylindrical metal components, possibly part of a wellhead or pump assembly. The overall scene is outdoors, with a clear sky and some shadows cast on the ground.

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A large industrial crane is shown, featuring a prominent green boom with multiple pulleys and cables. The crane is mounted on a complex steel frame. In the background, other industrial equipment and a clear blue sky are visible. The crane's base includes a large flange with the text "155 FLG" and a metal grate platform.

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CHASP 1097

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147
MAG 762 KG
DNV = 2.75 1030



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A photograph showing a bundle of industrial hoses, likely for oil and gas applications, hanging from a blue metal frame. The hoses are dark and have several metal fittings attached to them. A yellow strap is used to secure the bundle. The background shows a concrete floor and some shadows.

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