BONN&MEES

EQUIPMENT SHEET

MATADOR 2

FLOATING SHEERLEG

MAIN DATA	
Owner	Matador 2
Type	400 T Floating Sheerleg
Classification	BV 1 Hull Pontoon No Propulsion
Callsign	PFWA
Port of Registry	-
Flag	-
Built	1976
Accommodation	5 persons

TECHNICAL DATA	
LOA	45.08 m
BOA	20.10 m
Depth (mld.)	3.60 m
Draught	1.60 m
Gross Tonnage	896
Nett Tonnage	268
Anchor Winches	Aft: 2 x 7.5 T winch with cap. for 275 m. of 38 mm wire rope Forward: 1 x 7.5 T winch with cap. for 150 m. of 39 mm chain
Mooring Winches	Aft: 2 x 7.5 T winch with cap. for 275 mm. of 24 mm wire rope Forward: 4 x 7.5 T winch with cap. for 275 mm. of 24 mm wire rope

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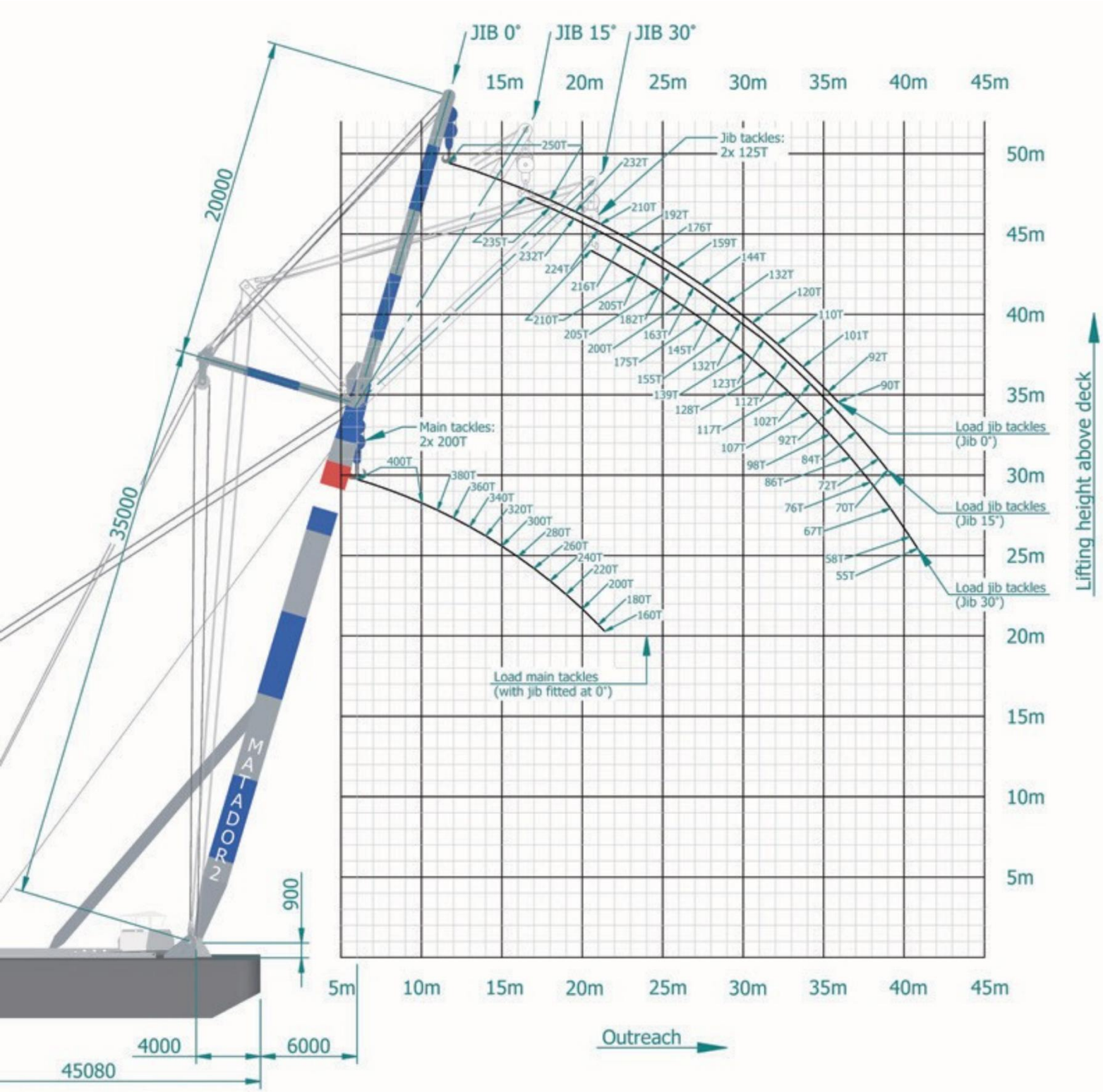
JIB 0°
JIB 15°
JIB 30°
15m
20m
25m
30m
35m
40m
45m
50m
45m
40m
35m
30m
25m
20m
15m
10m
5m
Jib tackles:
2x 125T
250T
232T
210T
192T
176T
159T
144T
132T
120T
110T
101T
92T
90T
235T
232T
224T
216T
205T
210T
182T
205T
200T
163T
175T
145T
155T
132T
139T
123T
128T
112T
117T
102T
107T
92T
98T
84T
86T
72T
76T
70T
67T
58T
55T
Main tackles:
2x 200T
400T
380T
360T
340T
320T
300T
280T
260T
240T
220T
200T
180T
160T
Load jib tackles
(Jib 0°)
Load jib tackles
(Jib 15°)
Load jib tackles
(Jib 30°)
Load main tackles
(with jib fitted at 0°)
Lifting height above deck
20000
35000
900
MATADOR 2
4000
6000
45080
5m
10m
15m
20m
25m
30m
35m
40m
45m
Outreach