2.000 TON RINGER CRANE DEMAG CC-4800 TWIN RING





Trucks

2.000 TON RINGER CRANE: TWIN RING (nr: 440+555)

Based on DEMAG CC-4800-1 yom 1986. Upgraded 1996 by HUISMAN-ITREC current location (Middle East)

SPECIFICATION

Configuration:	SSL 52,6 – 76,7m mainboom
	SFSL 48,3 – 66,4 m mainboom + 29,7 – 5' ž+ m fixed jib
Runner Attachment	6 m
Hookblocks	1.600t (320t, 32t) + runner (crawler: 320t + runner 32t)
Crane counterweight	180t
Counterweight	1.000 ton on ring (480t on wheeled wagon)
Superlift type	optional: wheeled wagon (in crawler configuration)
Engine Type	MERCEDES-Benz diesel OM424LA (615 HP)
Engine Hours	9.970 hours

FEATURES:

Comparable loadchart with CC-8800-1 (2.000ton) Low Groundbearing Pressure Small Footprint of 27,6 m Relocation fully rigged (incl. ring, without load) 1.440 ton capacity 800 ton crawler base machine inside (66m+66m) With ring>250% loadmoment increase Fixed Jib for lifting vessels Impressive sideway stability due to A-frame mainboom construction Lloyds Register Certified

Mobile

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Auxiliary

Trailers

Crawler





First job

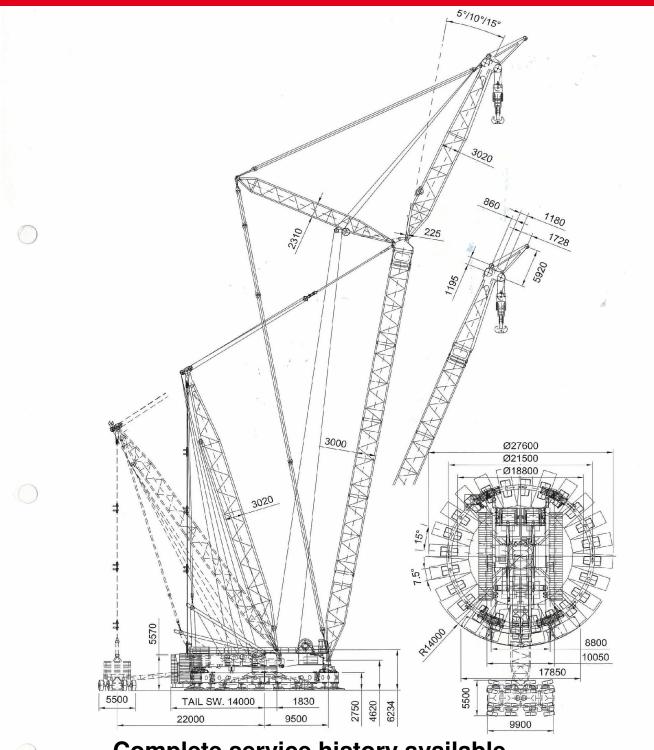






Ring repainted in 2003





Complete service history available



MAMMOET Used equipment FOR SALE



All operational manuals available





Auxiliary

Trucks

Trailers



Recent job in 2011



FOR SALE



Most recent job in 2011

MAMMOET Used equipment



















Possible to drive crane with ring



Hydraulic leveling of ring



Truc



Wheeled ballast



480t ballast on wheeled carrier (1.000t on ring)

Mobile





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Trucks



All operational manuals available



