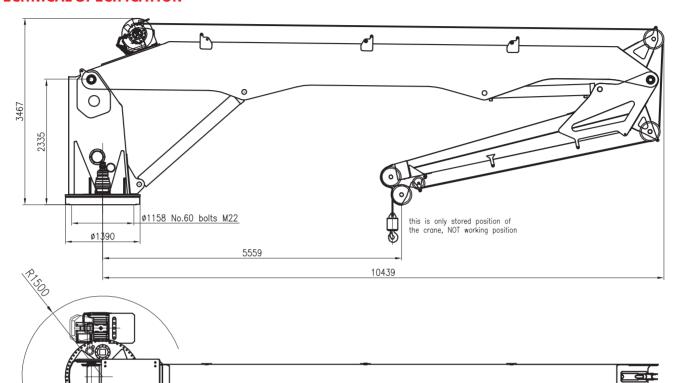


HR 100/15-2BJ

TECHNICAL SPECIFICATION



TECHNICAL DATA		
Max dynamic overturning moment (*)	142000	kg*m
Max dynamic vertical force (*)	18500	kg
Max dynamic radial force (*)	6900	kg
Max slewing torque	11700	kg*m
Slewing angle	Continuos	
Slewing speed	0.80	rpm
Max working pressure	290	bar
Oil flow	120	I/min
Recommended oil quantity	400	
Power consumption	60	kW
Mass weight (excluding pedestal)	10000	kg
Winch SWL	5000	kg
Hoisting speed (@ max load / reduced load)	30	m/min
Total lenght of rope	75	m
Rope diameter	18	mm

^(*) including dynamic factor amplified as per DNV Standard No.2.22, Shipboard crane



HR 100/15-2BJ

TECHNICAL SPECIFICATION

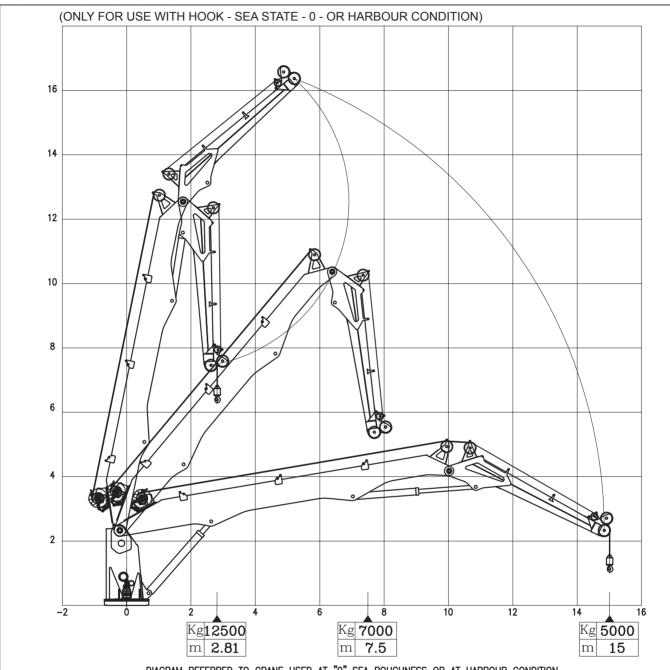
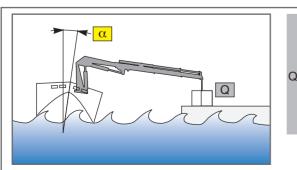


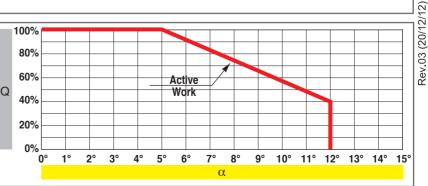
DIAGRAM REFERRED TO CRANE USED AT "0" SEA ROUGHNESS OR AT HARBOUR CONDITION

MAX HEEL/TRIM: 5°/2°

F THE CRANE IS USED OFF SHORE IN ROUGHER SEA CONDITIONS, CONTACT THE

MANUFACTURER TO ESTABILISH LOADING CAPACITIES OR REDUCTION PARAMETERS.





The technical data contained in this card are only indicative and can be changed without notice.