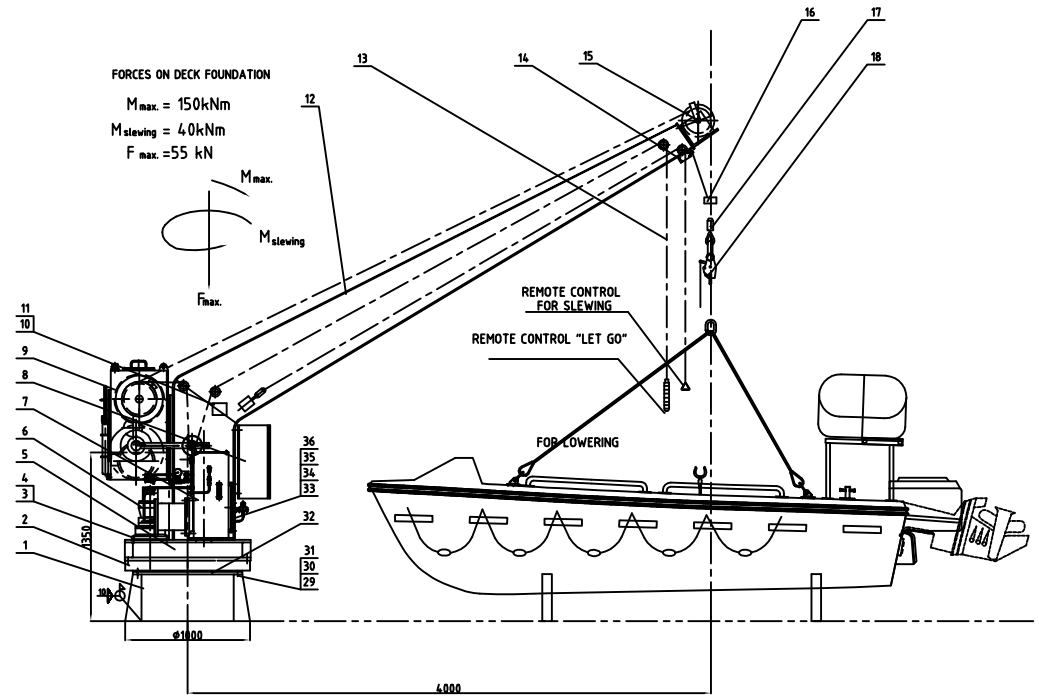

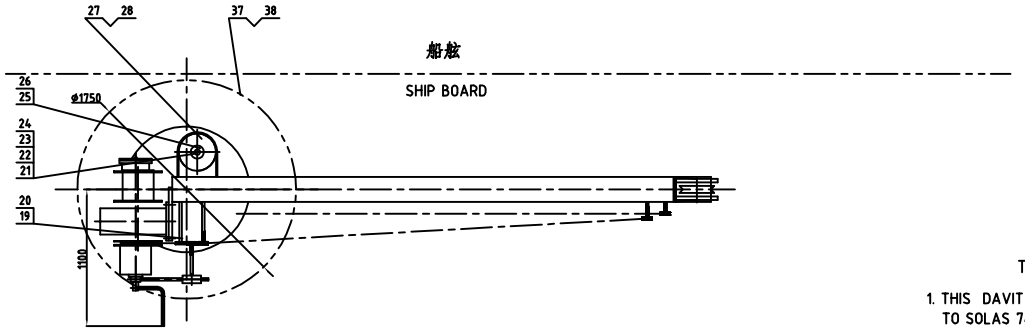

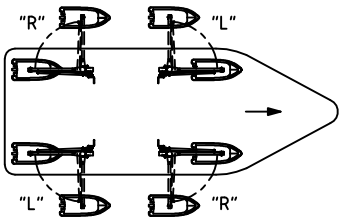

主要技术参数 MAIN TECHNICAL DATA		
产品型号	TYPE OF PRODUCT	NMSD23KN
最大工作负荷	MAX. WORKING LOAD	23 kN
起升负荷	HOISTING LOAD	14 kN
起升速度	LOWERING SPEED OF WIRE-ROPE	> 18 m/min.
降落速度	LOWERING SPEED OF WIRE-ROPE	40_60 m/min.
钢丝绳规格	SIZE OF WIRE-ROPE	18x19 -ø16, MIN.B.L. 138 kN
卷筒容绳量	CAPACITY OF DRUM	30 m
最大回转负荷	MAX. SLEWING LOAD	14 kN
最大回转角度	MAX. SLEWING ANGLE	330°
贮能回转角度	STORED POWER SLEWING ANGLE	110°
贮能回转速度	SLEWING SPEED IN STORED POWER DRIVEN	0.6~ 0. 8r/min.
电能回转速度	SLEWING SPEED IN ELECTRIC POWER DRIVEN	> 0.25 r/min.
贮能器型号	TYPE OF STORED POWER UNIT	NXQ2-F40/31.5-H

	绞车电机 MOTOR OF WINCH	油泵电机 MOTOR OF OIL PUMP
型号 TYPE	YZ132M-6-H	Y112M-4-H
电压 VOLTAGE	440V	440V
频率 FREQUENCY	60 Hz	60 Hz
功率 OUTPUT	6.3kW	4.0 kW

No.	CODE	NAME	QTY.	MAT'L	TOT(kg)	NOTE
38	NMSD23-18	吊架限位牌INDICATING PLATE	1	SUS		按个别涂
37	NMSD23-17	吊钩限位牌INDICATING PLATE	1	SUS		按个别涂
36	8 GB93-87	垫圈 WASHER	4	65Mn		
35	M8X20 GB5783-86	螺栓 BOLT	4	GRADE 8.8		
34	NMSD23-16	垫板 PLATE	1	Q235A	1	
33	δ1X ø120X ø85	垫片 WASHER	1	HARPAPER		
32	NMSD23-15-0	回转限位装置SLEWING LIMIT UNIT	1	ASSEM.	5	
31	18 GB97.1-85	平垫圈 WASHER	48	A200		
30	M18 GB6170-86	螺母 NUT	48	GRADE 12		
29	M18X130 GB5782-86	螺栓 BOLT	48	GRADE 12.9		
28	δ5X30X150	橡皮垫 RUBBLE	2	自制		
27	δ5X30X500	橡皮垫 RUBBLE	2	自制		
26	NXQ2-F40/31.5-H	贮能器 ACCUMULATOR	1	外购件	135	PURCHASE
25	NMSD23-14	垫块 CUSHION	2	Q235A	2	
24	NMSD23-13-0	支架 SUPPORT	4	ASSEM.	16	
23	NMSD23-12-0	钢箍 STEEL HOOP	2	ASSEM.	4.2	
22	10 GB93-87	垫圈 WASHER	4	65Mn		
21	M10X30 GB5783-86	螺栓 BOLT	4	GRADE 8.8		
20	12 GB93-87	垫圈 WASHER	8	65Mn		
19	M12x50 GB5782-86	螺栓 BOLT	8	GRADE 8.8		
18	S.W.L.> 14kN	吊钩组件 RELEASE HOOK	1	ASSEM.	2	
17	NMSD23-11-0	吊艇索装置 BOAT FALL UNIT	1	ASSEM.	48	
16	NMSD23-10-0	挡块 STOP BLOCK	1	ASSEM.	2	
15	NMSD23-09-0	头部滑轮 HEAD TACKLE	1	ASSEM.	18	
14	NMSD23-08-0	起升限位装置LIMIT UNIT	1	ASSEM.	6	
13	NMSD23-07-0	遥控装置 REMOTE CONTROL UNIT	1	ASSEM.	28	
12	NMSD23-06-0	起重臂 JIB	1	ASSEM.	950	
11	3X6 GB827-86	铆钉 RIVET	12	ML2		
10	NMSD23-MP	铭牌NAME PLATE	1	H62		
9	NMSD23-05-0	起升机构 HOIST MECHANISM	1	ASSEM.	520	
8	NMSD23-04-0	电气布置图 ELECTRIC ARRANG.	1	ASSEM.	50	
7	NMSD23-03-0L/R	液压布置图HYDRAULIC ARRANG.	1	ASSEM.	280	
6	IYH3-7000	液压回转装置SLEWING UNIT	1	外购件	300	
5	NMSD23-02-0	回转盘 SLEWING TRAY	1	ASSEM.	270	
4	12 GB93-87	垫圈 WASHER	12	65Mn		
3	M12X45 GB5782-86	螺栓 BOLT	12	GRADE 8.8		
2	HSN.30.880A	回转轴承 SLEWING RING BEARING	1	外购件	150	PURCHASE
1	NMSD23-01-0	底座 BASE	1	ASSEM.	175	

Material: ASSEM.

宁波新瀛海洋救生设备有限公司 Ningbo New Marine Lifesaving Equipment Co.,Ltd.

23KN 单臂回转艇/救助艇 23KN SINGLE ARM SLEWING DAVIT

总图 G.A.

Mark | Drawing No. | Sign | Date

Design by | Drawing by | Checked by | Approved by | Date

Mark | Mass | Scale 1:25

Total Page | Page | Drawing No. NMSD23-00

TECHNICAL REQUIREMENTS

1. THIS DAVIT COMPLETELY COMPLIES WITH MSC.216(82) OF "AMENDMENTS TO SOLAS 74" AND MSC.218(82) OF "LSA CODE".
2. THIS DRAWING SHOWS LEFT TYPE DAVIT. RIGHT TYPE DAVIT SHALL BE MADE SYMMETRICALLY.

技术要求

1. 本吊艇架完全满足MSC.216(82)----SOLAS 74修正案和MSC.218(82)----国际救生设备规则。
2. 本图所示为左式吊艇架,右式吊艇架对称制造.