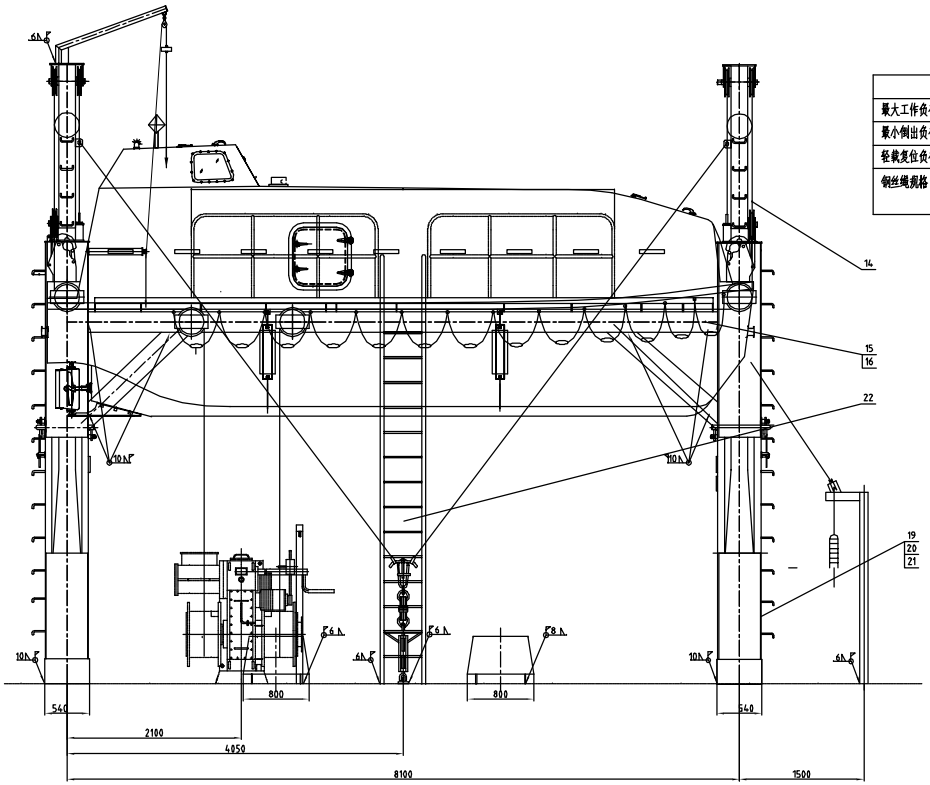
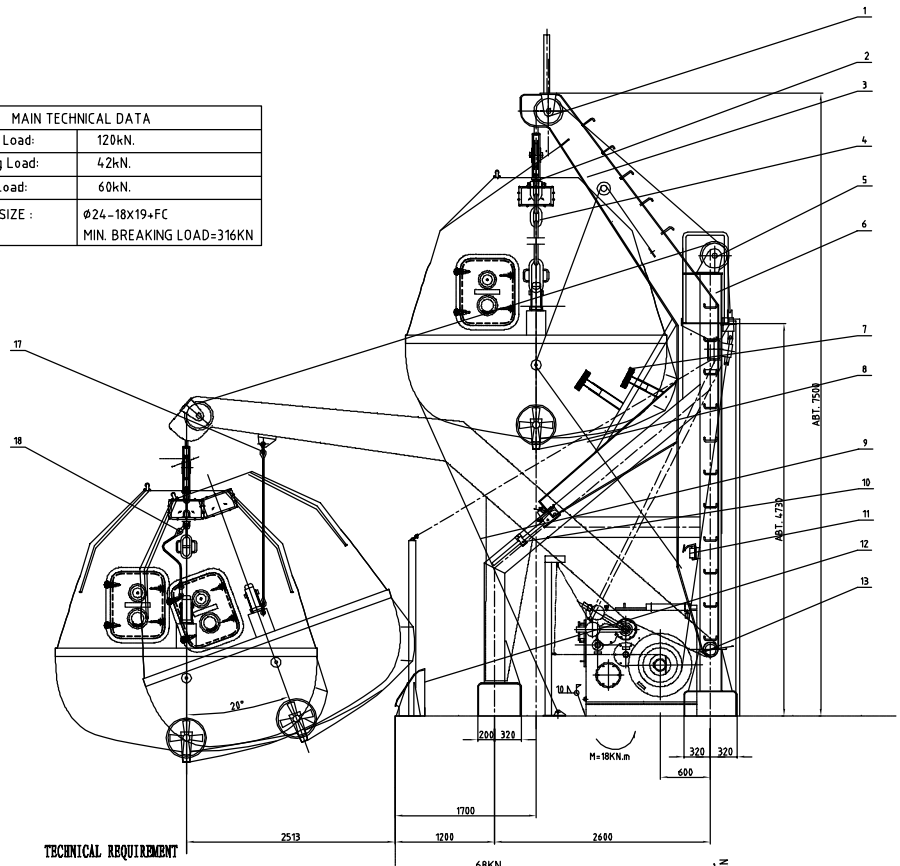
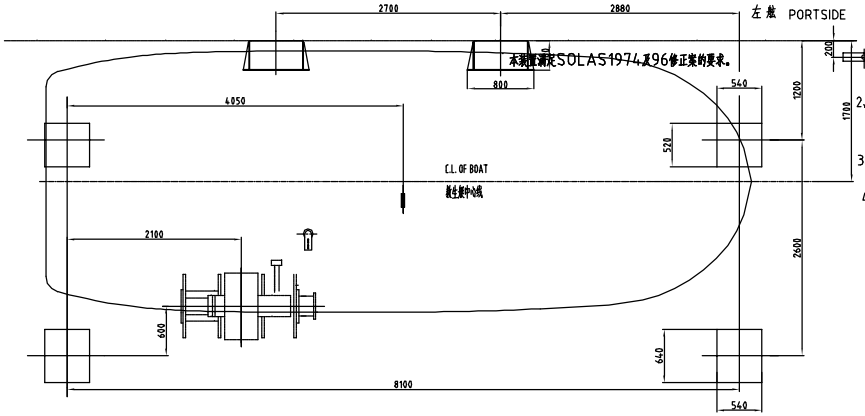


主要技术参数	MAIN TECHNICAL DATA	
最大工作负荷	Max. working Load:	120kN.
最小倒出负荷	Min. Throwing Load:	42kN.
释放复位负荷	Recovering Load:	60kN.
钢丝绳规格	BOAT FALL SIZE :	ø24-18X19+FC MIN. BREAKING LOAD=316KN



FOOT PRINT ON DECK

船艏
F.W.D



TECHNICAL REQUIREMENT

技术要求

1. THIS DAVIT IS COMPLIANCE WITH THE REQUIREMENT OF 96AMENDMENT TO THE INTERNATIONAL CONVENTION FOR THE SAFETY OF LIFE AT SEA1974-SOLAS AMENDMENT, ADOPTION OF THE INTERNATIONAL LIFE-SAVING APPLIANCE(LSA)CODE, AMENDMENT OF MSC.218(82) AND MSC.81(70) RESOLUTION, AMENDMENT OF MSC.226(82).
本装置满足SOLAS1974及96修正案的要求-SOLAS修正案，国际救生设备规则(LSA)、MSC.218(82)修正案和 MSC.81(70)决议、MSC.226(82)修正案。
2. THIS DAVIT SHOWS THE PORTSIDE OF THE ARRANGEMENT WITH LEFT LIFEBOAT WINCH. THE STARBOARD DAVIT ARRANGEMENT IS SYMMETRICAL.
本图所示为左式吊艇架，配左式绞车，右式吊艇架对称安装。
3. REMOTE CONTROL PULLEY(FIXED) TO BE WELDED BY SHIPYARD AT WORKSITE.
遥控滑轮由船厂现场拉线定位安装。
4. MARKED" "IN THIS DRAWING TO BE WELDED BY SHIPYARD AT WORKSITE
标记 由船厂现场焊。

NO.	CODE	NAME	QTY	MAT'L	SING WEIGHT(kg)	TOT WEIGHT(kg)	NOTE
22	215NM006-19-00	直梯 Vertical ladder	1	ASSEMBLY			
21	JYB-DLMP-02	放艇操作指示牌 OPERATION PLATE	1	H62			
20	2.5X10 GB867-86	铆钉 SCREW	8	ML2			
19	JYB-DLMP-01	铭牌 MANE PLATE	1	H62			
18	215NM006-18-00	救生艇回收装置 ROCORERY UNIT FOR RESCUEBOAT	2	ASSEM	36.2	72.4	
17	215NM006-17-00	脱钩装置 HANGING-OFF UNIT	2	ASSEM	36.2	72.4	
16	215NM006-16-00	支承平台 PLATFORM	1	ASSEM	174	174	
15	215NM006-15-00	支撑件 STRUT	1	ASSEM	750	750	
14	215NM006-14-00	艇艏及艇尾遥控 BOAT FALL&REMOTE UNIT	1	ASSEM	260	260	
13	215NM006-13-00	单体回转座 PIOVT UNITQ	2	ASSEM	106	212	
12	215NM006-12-00	滑板 SKID	2	ASSEM	55	110	
11	215NM006-11-00	限位装置 LIMITED UNIT	2	ASSEM	5	10	
10	215NM006-10-00	止动装置 STOP UNIT	2	ASSEM	30	60	
9	215NM006-09-00	抓牢绑扎 GRIPE LASHING	1	ASSEM	20	20	
8	215NM006-08-00	系紧装置 FASTENING UNIT	2	ASSEM	12	24	
7	215NM006-07-00	艇托架 BOAT SUPPORT	2	ASSEM	25	50	
6	215NM006-06-00	架座装置 FRAME	2	ASSEM	1440	2880	
5	215NM006-05-00	导向滑车 GUIDE TACKLE	2	ASSEM	64	128	
4	215NM006-04-00	艇吊链 BOAT FALL CHAIN	2	ASSEM	28	56	
3	215NM006-03-00	艇吊臂 DAVIT ARM	2	ASSEM	970	1940	
2	215NM006-02-00	回转滑车 FOLATING TACKLES	2	ASSEM	48	96	
1	215NM006-01-00	头部滑车 HEAD TACKLES	2	ASSEM	65	130	

MARK	QTY	REISE DOC NO.	SIGNATURE	DATE
DESIGNED			MATERIAL	ASSEMBLY
CHECKED			WEIGHT(kg)	6508
CHE. OF STA.			SCALE	
VERIFIED			DATE	2011.03
APPROVER				

宁波新海救生设备有限公司
Ningbo New Marine Lifesaving Equipment Co.,Ltd

PROD. NAME: 120KN重力悬臂式吊艇架 / 120KN GRAVITY LUFFING ARM TYPE DAVIT
DWG. NAME: 总 图 / GENERAL ARRANGEMENT
PROJECTION
DWG. No. 215NM006-00
DISK FILE