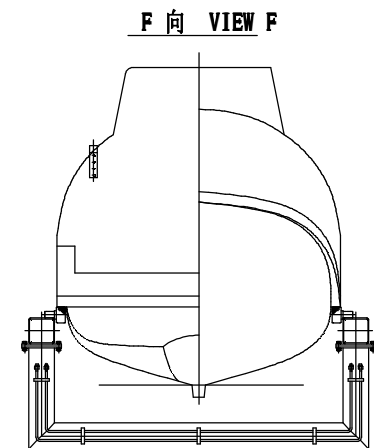
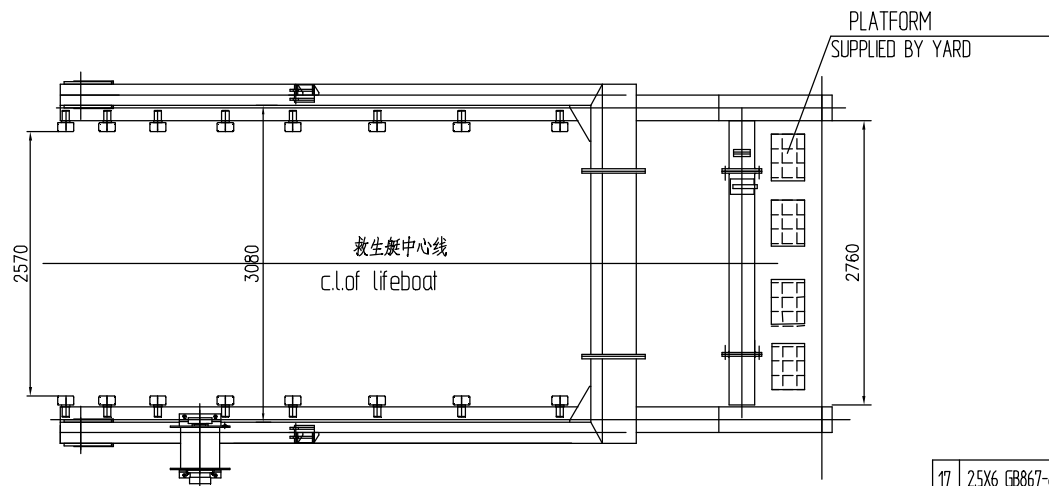
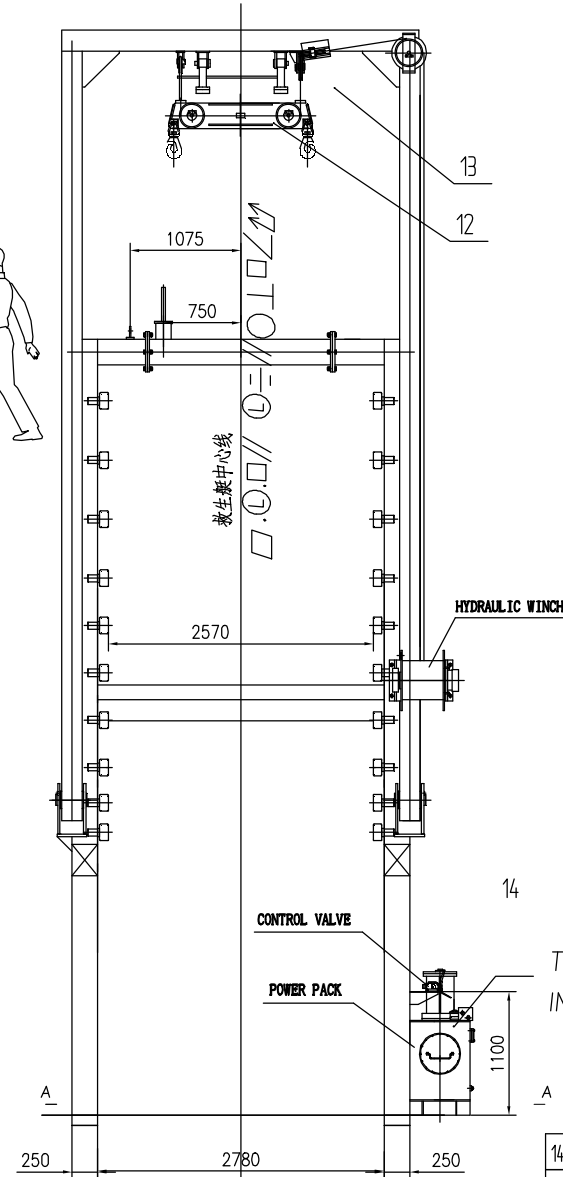
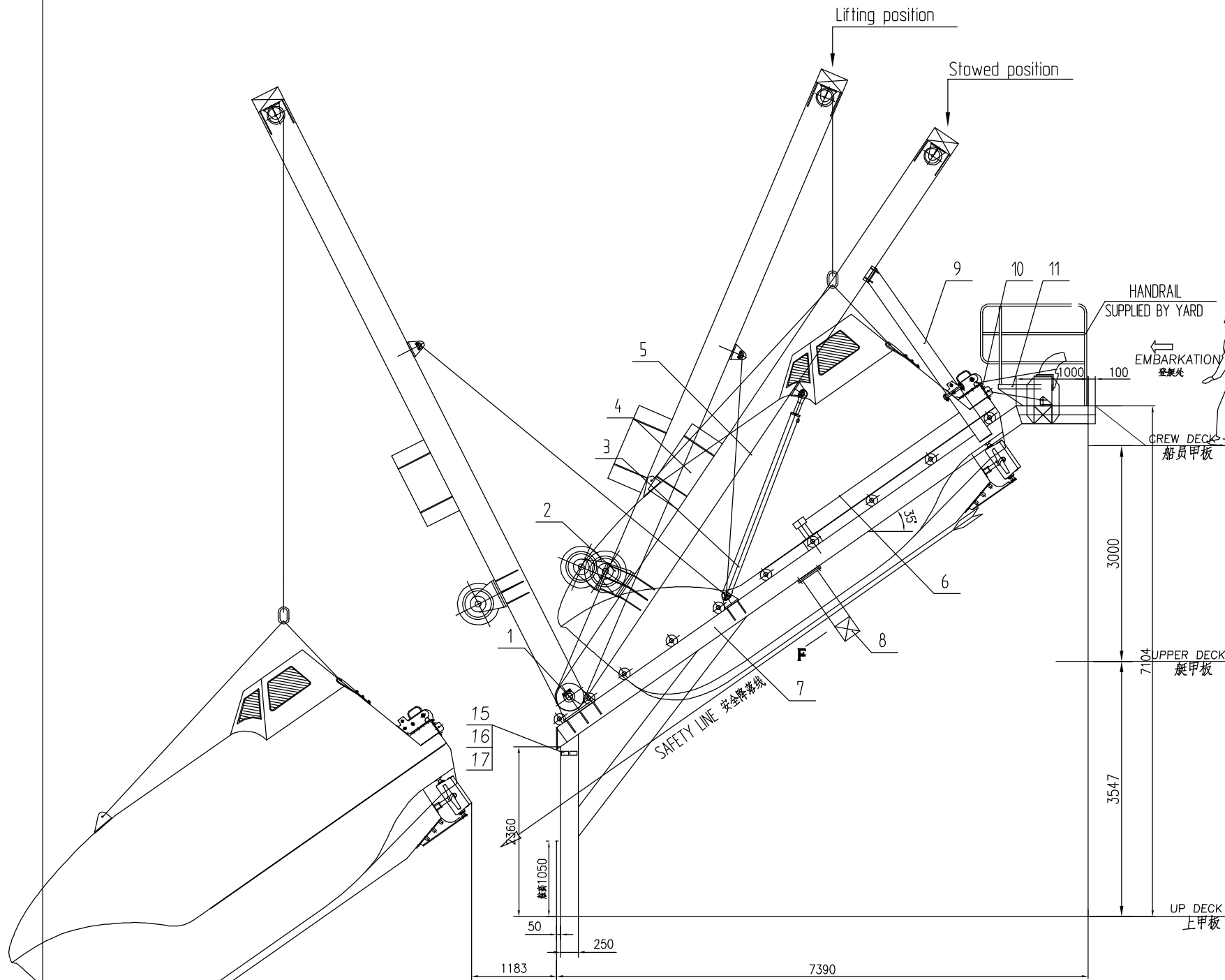




MAIN TECHNICAL DATA			
MAX. WORKING LOAD		70 kN	
MAX. HOISTING LOAD		45 kN	
LOWERING LOAD	MIN LIGHT LOAD	36 kN	
	MAX. FULLY LOAD	70 kN	
CAPACITY OF WINCH DRUM		50 m	
HOISTING SPEED OF BOAT		>3 m/min	
SIZE OF WIRE OF WINCH		18X19-20-1770, GALV. NON-TWIST, M.B.L. ≥210KN	
ELECTRICAL MOTOR	MODEL NO.	Y160L-4-H	
	VOLTAGE	380V/415V	440V
	FREQUENCY	50 Hz	60 Hz
	OUTPUT	15kW	15kW

技术要求
本装置满足"1974年国际海上人命安全公约[MSC47(66)]及
国际救生设备规则[MSC48(66)]要求

TECHNICAL REQUIREMENT
THE APPLIANCE CONFORM TO 1974 SOLAS [MSC.47(66)]
INTERNATIONAL LSA CODE [MSC.48(66)]

14	NMF70-14-0	泵站 POWER PACKER	1	ASSEM				
13	NMF70-13-0	吊艇索装置 BOAT FALL UNIT	1	ASSEM				
12	NMF70-12-0	横担装置 FLOATING UNIT	1	ASSEM				
11	NMF70-11-0	挂艇装置 AFT LASHING UNIT	1	ASSEM				
10	NMF70-10-0	释放钩装置 RELEASE HOOK	1	ASSEM				
9	NMF70-09-0	臂支撑 ARM SUPPORT	2	ASSEM				
8	NMF70-08	中部横梁 MIDDLE CROSS BEAM	1	ASSEM				
7	NMF70-07-0	滑道 RAMP	1	ASSEM				
6	NMF70-06-0	固艇装置 GRIPING UNIT	2	ASSEM				
5	NMF70-05-0	吊臂 DAVIT ARM	1	ASSEM				
4	NMF70-04-0	挡板 STOP PLATE	2	ASSEM				
3	NMF70-03-0	管系布置图 PIPE ARRANGEMENT	1	ASSEM				
2	NMF70-02-0	液压绞车 HYDRAULIC WINCH	1	ASSEM				
1	NMF70-01-0	转动轴装置 PIVOT UNIT	2	ASSEM				
NO	CODE	NAME	QTY.	MATERIAL	SINGLETOTAL WEIGHT(kg)	REMARK		

17	25X6 GB867-86	铆钉 RIVET	12	M2				
16		铭牌 NAME PLATE	1	1Cr18Ni9Ti				
15		操作指示牌 OPERATION PLATE	1	1Cr18Ni9Ti				
NO	CODE	NAME	QTY.	MATERIAL	SINGLETOTAL WEIGHT(kg)	REMARK		

70KN 自由降落式救生艇降落装置				总图			
70KN LAUNCHING APPLIANCE OF FREE-FALL LIFEBOAT				GENERAL ARRANGEMENT			
宁波新海业救生设备有限公司				DWG NO. NMF70-00			
N=001/01 NOV 2012				DESIGNED BY DATE 2012.07			
CHECKED X J.X				REV NO.			
VERIFIED				SHEET 1 OF 1			