



海特机械
HAITE MACHINERY



专业化 科技化 国际化
PROFESSIONAL SCIENTIFIC INTERNATIONAL



海特·船用机械专业制造商
HAITE Professional manufacturers of Marine equipment

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**YANCHENG
HAITE MACHINERY
TECHNOLOGY CO.,LTD**

海特船用机械
HAITE Marine Equipment

胸怀鸿鹄志 精诚达天下

Great ambition in the mind
Good faith over the world



远大、宽广、坚定不移！是海特人对未来的壮志雄心，历经数载，海特人始终孜孜以求，向市场奉献着精湛的产品，在船舶领域满足并超越消费者期望。

Ambitious, broad, not to move or retreat! Is the Haite people for the future ambition, after several years, Haite who always diligently strive after, to the market offer exquisite products, in the area of the ship to meet and exceed customer expectations.

盐城海特机械科技有限公司
YANCHENG HAITE MACHINERY TECHNOLOGY CO.,LTD.

HAITE 海特



» 企业简介

盐城海特机械科技有限公司始建于1992年，公司占地面积120亩，建筑面积50000m²，公司现有员工260多人，大专以上学历工程技术人员50多人。公司下设：市场部、技术部、质量部、管理部、采购部、油缸事业部、锚绞机事业部、管附件事业部，拥有国内一流的加工中心，专用数控加工设备，以及健全的材料理化和无损探伤等检测设备。

锚绞机产品是公司2012年5月新投资的项目，按年产600台的规模来进行设计和规划的，建有11040m²的标准厂房、静载拉力达250T的锚绞机专用试验台、150m²的恒温恒湿油漆房，转台式自动抛喷丸清理机，各型机械加工设备、数控下料设备、自动焊接设备、起吊转运设备、专用装配平台等共计40多套。

给我们一次机会，您就多一次选择！



Breif introduction

Yancheng Haite machinery technology Co.,LTD established in 1992,the company covers an area of more than 120 mu. Existing employee more than 260 people, College graduate technical staff more than 50 people.The company sets: the marketing department,technical department,quality department, management department , purchase department, Oil cylinder group,anchor winch group, Pipe fittings group etc. We has domestic the first-class processing center, the special-purpose CNC equipment,and equipment with good material physicochemical, NDT testing equipment.

Anchor winch products is the company's new investment projects in May 2012, according the annual output of 600 units to design and planning, with 11040 m² standard workshop, 250 t static load professional test-bed, 150 m² constant temperature and humidity paint room, turntable automatic shot blast cleaning machine, various types of mechanical processing equipment, CNC cutting equipment, automatic welding equipment, lifting transport equipment, special assembly platform, etc. A total of more than 40 sets.

Give us a chance, you much a choice!

BRIEF QUALIFICATION

> 企业资质



辉煌业绩 诸多荣誉

Brilliant Achievement
Much Honors



A.B.S. 美国船级社
Certificate of
American Bureau of Shipping



C.C.S. 中国船级社
Certificate of
China Classification Society



G.L. 德国船级社
Certificate of
Germanischer Lloyd



R.I.N.A. 意大利船级社
Certificate of
Registro Italiano Navale



D.N.V. 挪威船级社
Certificate of
Det Norske Veritas



K.R. 韩国船级社
Certificate of
Korean Register of Shipping



L.R. 英国船级社
Certificate of
Lloyd's Register of Shipping



B.V. 法国船级社
Certificate of
Bureau Veritas



R.S. 俄罗斯船级社
Certificate of
Russian Maritime Register of Shipping



N.K. 日本船级社
Certificate of
Nippon Kaiji Kyokai



职业健康安全管理体系证书
Occupational Health And
Safety Management System Certificate



环境管理体系认证证书
Environmental Management
System Certificate



1 锚泊设备

Anchoring and mooring equipment

- 1 同轴式液压锚绞机
Coaxial Hydraulic windlass/mooring winch
- 2 非同轴式液压锚绞机
No Coaxial Hydraulic windlass/mooring winch
- 3 液压系泊绞车
Hydraulic mooring winch
- 4 同轴式电动锚绞机
Coaxial Electric windlass/mooring winch
- 5 非同轴式电动锚绞机
No Coaxial Electric windlass/mooring winch
- 6 电动系泊绞车
Electric mooring winch

2 起重设备 Crane

- 7 液压起重机(YQ型)
Hydraulic crane(YQ type)
- 8 电动回转起重机(YD型)
Electric Slewing crane(YD type)
- 9 液压伸缩起重机(YZ型)
Hydraulic Knuckle crane(YZ type)

3 救生设备

Life-saving appliances

- 10 快速救助艇收放装置
Launching Appliance of fast rescue boat
- 11 筏吊装置
Raft davit

4 工程绞车

Engineering winch

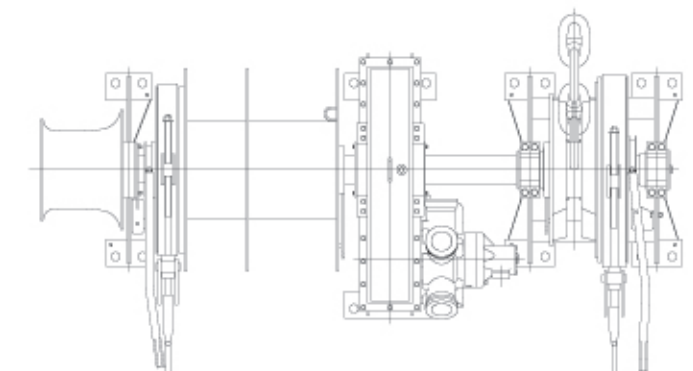
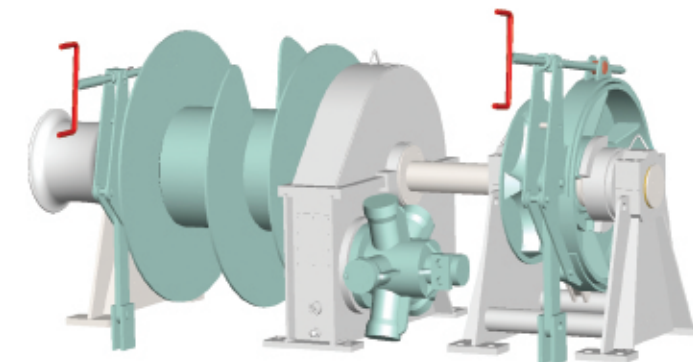
- 12 港拖绞车
Port of Towing winch
- 13 拖缆机
Towing winch

5 公司能力

Company Ability

- 14 生产设备
Production equipments
- 16 检测设备
Measuring equipments
- 18 全球服务
Worldwide Service

Coaxial Hydraulic Windlass/mooring winch 同轴式液压锚绞机

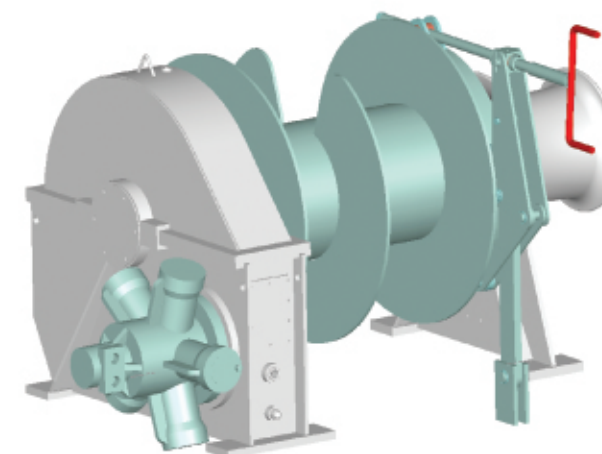
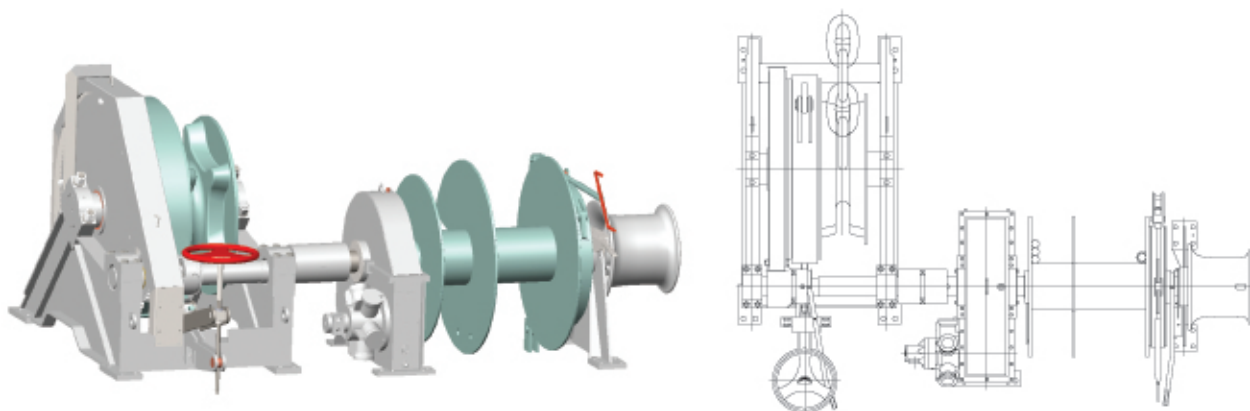


>> 产品规格和技术参数 Specification and parameter

锚机部分 Chain wheel			卷筒部分 Mooring-drum			缆绳 Hawser (mm)	泵站功率 Pump power (kw)
链径 Chain Dia. (mm)	额定负载 Working Load (kN)	速度 Speed (m/min)	额定负载 Working Load (kN)	速度 Speed (m/min)	空载速度 Light load speed (m/min)		
32	43.5						
34	49.1	≥9	50	≥15	≥30 or ≥45	φ 52 × 150	185 ~ 22
36	55.1						
38	61.4						
40	68	≥9	50	≥15	≥30 or ≥45	φ 52 × 200	22 ~ 30
42	75						
44	92						
46	100.5	≥9	80	≥15	≥30 or ≥45	φ 56 × 200	30 ~ 37
48	109.4						
50	118.8		80			φ 56 × 200	
52	128.4	≥9	100	≥15	≥30 or ≥45	φ 60 × 200	37 ~ 45
54	138.5		120			φ 64 × 200	
56	149		80			φ 56 × 200	
58	159.8	≥9	100	≥15	≥30 or ≥45	φ 60 × 200	45 ~ 55
60	171		120			φ 64 × 200	

Nocoaxial Hydraulic Windlass/mooring winch 非同轴式液压锚绞机

Hydraulic mooring winch 液压系泊绞车



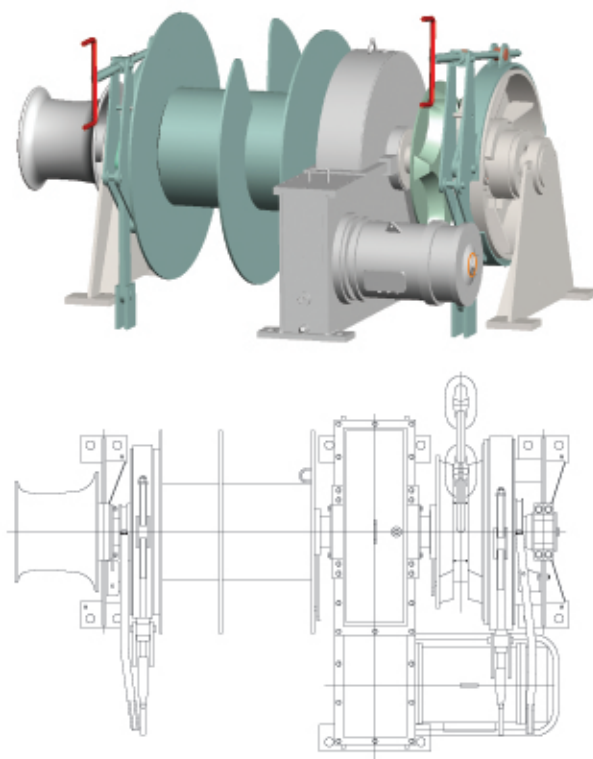
>> 产品规格和技术参数 Specification and parameter

锚机部分 Chain wheel			卷筒部分 Mooring-drum			泵站功率 Pump power (kw)
链径 Chain Dia. (mm)	额定负载 Working Load (kN)	速度 Speed (m/min)	额定负载 Working Load (kN)	速度 Speed (m/min)	空载速度 Light load speed (m/min)	
62	182.6	≥ 9	100	≥ 15	≥ 30 or ≥ 45	55 ~ 75
64	194.6		120			
66	206.9		150			
68	219.6	≥ 9	100	≥ 15	≥ 30 or ≥ 45	75
70	232.8		120			
73	253.1		150			
76	274.4	≥ 9	120	≥ 15	≥ 30 or ≥ 45	75 ~ 90
78	289.0		150			
81	311.6		200			
84	335.2	≥ 9	120	≥ 15	≥ 30 or ≥ 45	90 ~ 110
87	359.5		150			
90	384.8		200			
92	402.0	≥ 9	120	≥ 15	≥ 30 or ≥ 45	110 ~ 132
95	428.7		150			
97	446.9		200			
100	475.0	≥ 9	150	≥ 15	≥ 30 or ≥ 45	132 ~ 150
102	494.2		200			
105	523.7		250			
107	543.8	≥ 9	200	≥ 15	≥ 30 or ≥ 45	150 ~ 165
108	554.0		250			
111	585.2		300			
114	617.3	≥ 9	200	≥ 15	≥ 30 or ≥ 45	165 ~ 200
117	650.2		250			
122	707.0		300			

>> 产品规格和技术参数 Specification and parameter

卷筒部分 Mooring-drum			泵站功率 Pump power (kw)
额定负载 Working Load (kN)	速度 Speed (m/min)	空载速度 Light load speed (m/min)	
50	≥ 15	≥ 30 or ≥ 45	30
80	≥ 15	≥ 30 or ≥ 45	37
100	≥ 15	≥ 30 or ≥ 45	45
120	≥ 15	≥ 30 or ≥ 45	55
150	≥ 15	≥ 30 or ≥ 45	75
200	≥ 15	≥ 30 or ≥ 45	110
250	≥ 15	≥ 30 or ≥ 45	132
300	≥ 15	≥ 30 or ≥ 45	150

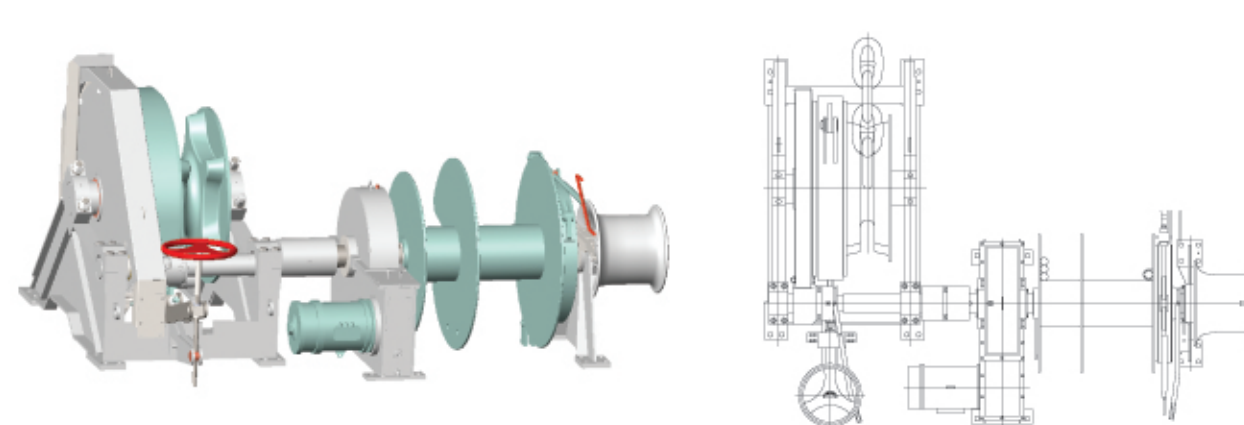
Coaxial Electric Windlass/mooring winch 同轴式电动锚绞机



>> 产品规格和技术参数 Specification and parameter

锚机部分 Chain wheel			卷筒部分 Mooring-drum			电机功率 Motor power (kw)
链径 Chain Dia. (mm)	额定负载 Working Load (kN)	速度 Speed (m/min)	额定负载 Working Load (kN)	速度 Speed (m/min)	空载速度 Light load speed (m/min)	
32	43.5					
34	49.1	≥9	50	≥15	≥30 or ≥45	15
36	55.1					
38	61.4					
40	68	≥9	50	≥15	≥30 or ≥45	15~22
42	75					
44	92					
46	100.5	≥9	80	≥15	≥30 or ≥45	22~30
48	109.4					
50	118.8		80			
52	128.4	≥9	100	≥15	≥30 or ≥45	30~37
54	138.5		120			
56	149		80			
58	159.8	≥9	100	≥15	≥30 or ≥45	37~45
60	171		120			

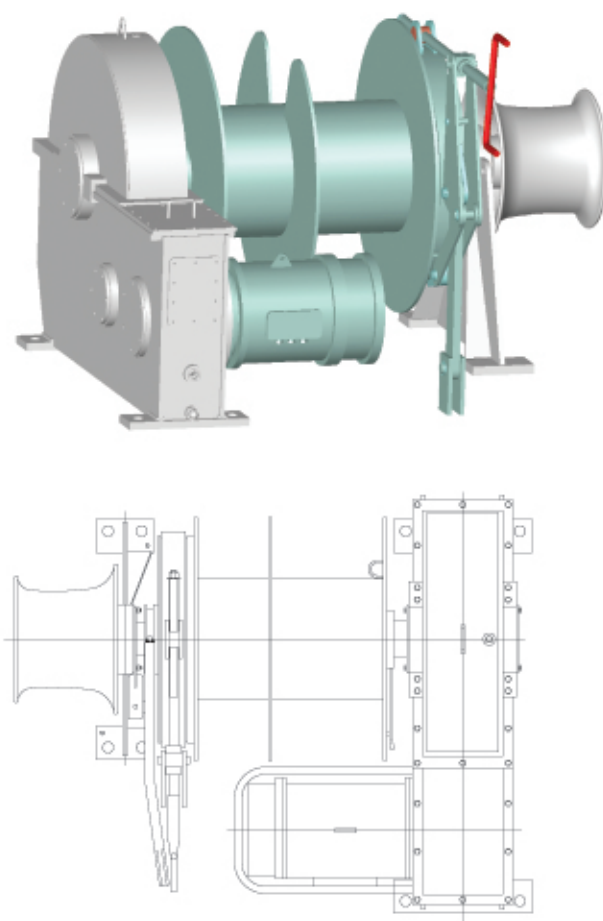
Nocoaxial Electric Windlass/mooring winch 非同轴式电动锚绞机



>> 产品规格和技术参数 Specification and parameter

锚机部分 Chain wheel			卷筒部分 Mooring-drum			泵站功率 Pump power (kw)
链径 Chain Dia. (mm)	额定负载 Working Load (kN)	速度 Speed (m/min)	额定负载 Working Load (kN)	速度 Speed (m/min)	空载速度 Light load speed (m/min)	
62	182.6		100			
64	194.6	≥9	120	≥15	≥30 or ≥45	45~55
66	206.9		150			
68	219.6		100			
70	232.8	≥9	120	≥15	≥30 or ≥45	55
73	253.1		150			
76	274.4		120			
78	289.0	≥9	150	≥15	≥30 or ≥45	75
81	311.6		200			
84	335.2		120			
87	359.5	≥9	150	≥15	≥30 or ≥45	75~90
90	384.8		200			
92	402.0		120			
95	428.7	≥9	150	≥15	≥30 or ≥45	90~110
97	446.9		200			
100	475.0		150			
102	494.2	≥9	200	≥15	≥30 or ≥45	110
105	523.7		250			
107	543.8		200			
108	554.0	≥9	250	≥15	≥30 or ≥45	132
111	585.2		300			
114	617.3		200			
117	650.2	≥9	250	≥15	≥30 or ≥45	150
122	707.0		300			

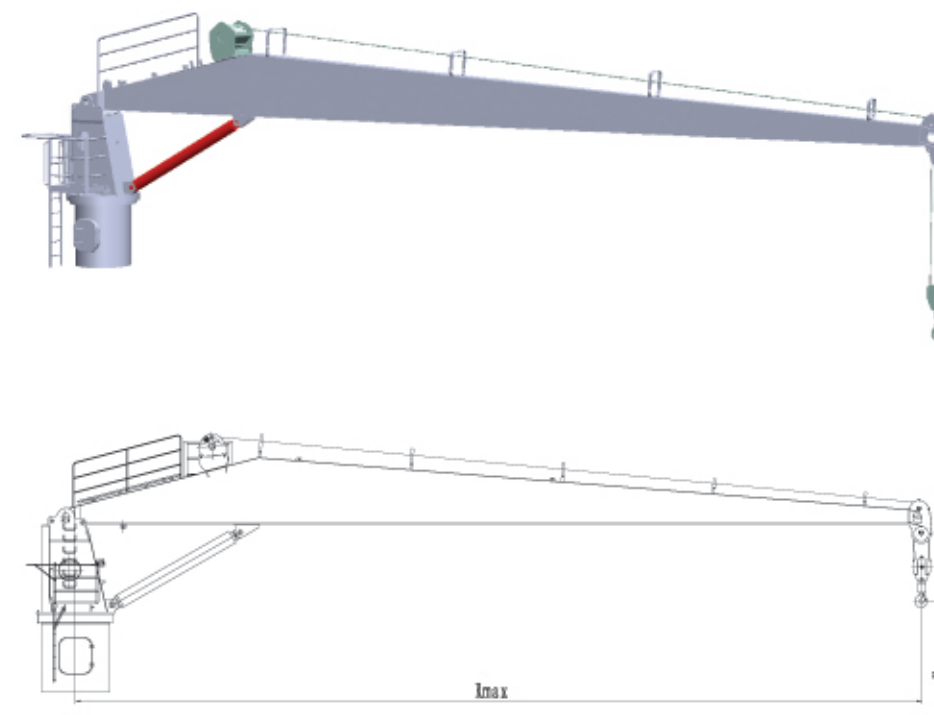
Electric mooring winch 电动系泊绞机



>> 产品规格和技术参数 Specification and parameter

卷筒部分 Mooring-drum				泵站功率 Pump power (kw)
额定负载 Working Load (kN)	速度 Speed (m/min)	空载速度 Light load speed (m/min)	缆绳 Hawser (mm)	
50	≥15	≥30 or ≥45	φ 52 × 150	22
80	≥15	≥30 or ≥45	φ 60 × 200	30
100	≥15	≥30 or ≥45	φ 64 × 220	37
120	≥15	≥30 or ≥45	φ 72 × 220	45
150	≥15	≥30 or ≥45	φ 72 × 220	55
200	≥15	≥30 or ≥45	φ 80 × 220	75
250	≥15	≥30 or ≥45	φ 80 × 220	90
300	≥15	≥30 or ≥45	φ 88 × 220	110

Hydraulic crane(YQ type) 液压起重机(YQ型)

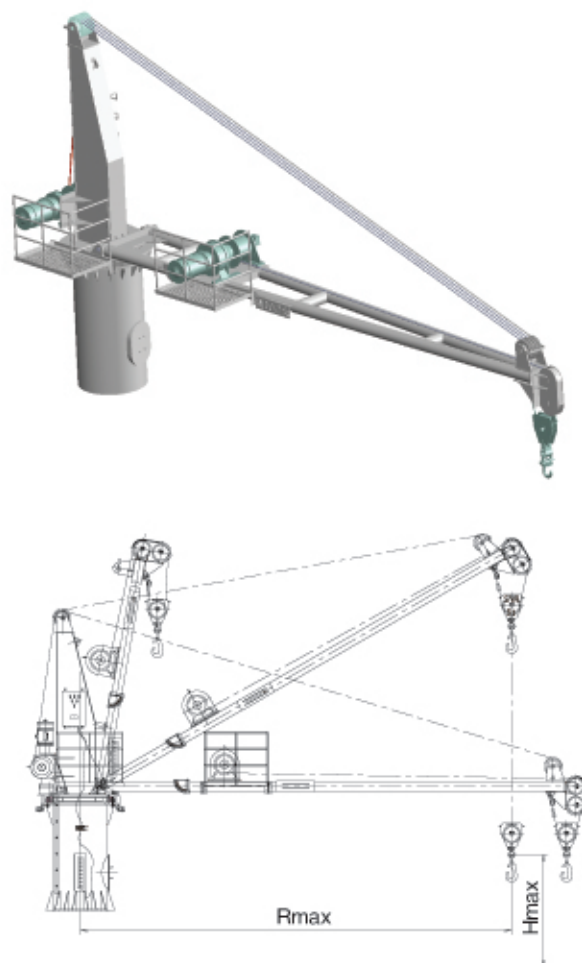


>> 产品规格和技术参数 Specification and parameter

型号 Type	吊重 Hoisting Capacity (T)	回转半径 Slewing Radius Rmax (m)	起升高度 Hoisting Height Hmax (m)	起升速度 Hoisting Speed (m/min)	回转速度 Slewing Speed (r/min)	起升电机功率 Hoisting Motor Power (kw)
YQ1	1	6~20	30	15	0.5~0.8	5.5
YQ2	2	6~20	30	15	0.5~0.8	15
YQ3	3	6~22	30	15	0.5~0.8	15
YQ4	4	6~22	30	15	0.5~0.8	22
YQ5	5	6~22	30	15	0.5~0.8	30
YQ6	6	6~22	40	15	0.5~0.8	30
YQ8	8	6~22	40	15	0.5~0.8	45
YQ10	10	12~24	40	15	0.5~0.8	45
YQ15	15	12~24	40	15	0.5~0.8	75
YQ20	20	12~24	40	15	0.5~0.8	75

Electric Slewing crane(YD type)

电动回转起重机 (YD型)

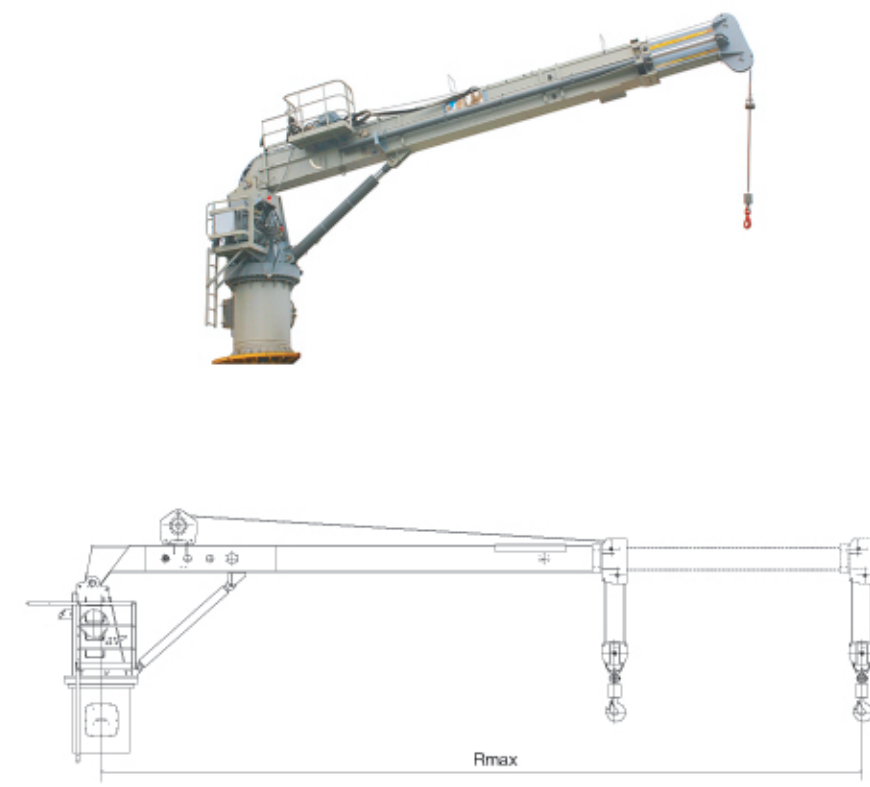


>> 产品规格和技术参数 Specification and parameter

型号 Type	吊重 Hoisting Capacity (T)	回转半径 Slewing Radius Rmax (m)	起升高度 Hoisting Height Hmax (m)	起升速度 Hoisting Speed (m/min)	回转速度 Slewing Speed (r/min)	起升电机功率 Hoisting Motor Power (kw)
DQ1	1	6~20	30	12	0.5~0.8	3.5
DQ2	2	6~20	30	12	0.5~0.8	5
DQ3	3	6~22	30	12	0.5~0.8	7.5
DQ4	4	6~22	30	12	0.5~0.8	11
DQ5	5	6~22	30	12	0.5~0.8	15
DQ6	6	6~22	40	12	0.5~0.8	15
DQ8	8	6~22	40	12	0.5~0.8	22
DQ10	10	12~24	40	10	0.5~0.8	30
DQ15	15	12~24	40	10	0.5~0.8	45
DQ20	20	12~24	40	10	0.5~0.8	60

Hydraulic Knuckle crane(YZ type)

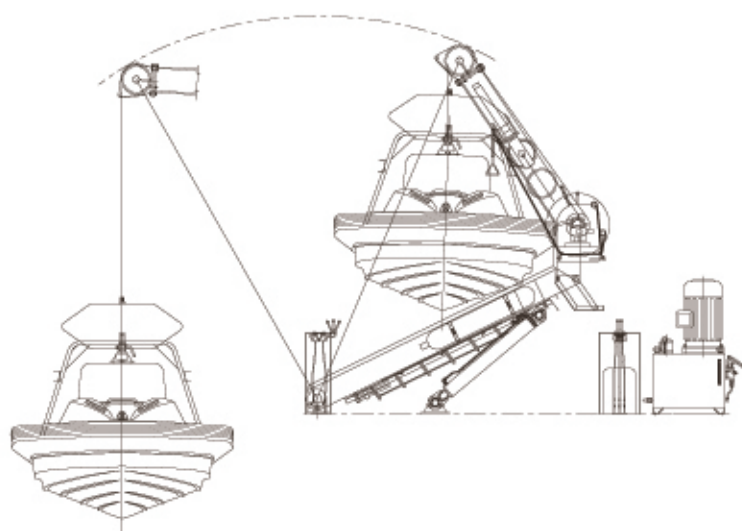
液压伸缩起重机 (YZ型)



>> 产品规格和技术参数 Specification and parameter

型号 Type	吊重 Hoisting Capacity (T)	回转半径 Slewing Radius Rmax (m)	起升高度 Hoisting Height Hmax (m)	起升速度 Hoisting Speed (m/min)	回转速度 Slewing Speed (r/min)	起升电机功率 Hoisting Motor Power (kw)
YZ1	1	10~20	30	8~15	0.5~0.8	15
YZ2	2	10~20	30	8~15	0.5~0.8	15
YZ3	3	10~20	30	8~15	0.5~0.8	15
YZ4	4	10~20	30	8~15	0.5~0.8	22
YZ5	5	10~20	30	8~12	0.5~0.8	30
YZ8	8	12~22	40	8~12	0.5~0.8	45
YZ10	10	12~22	40	8~12	0.5~0.8	45

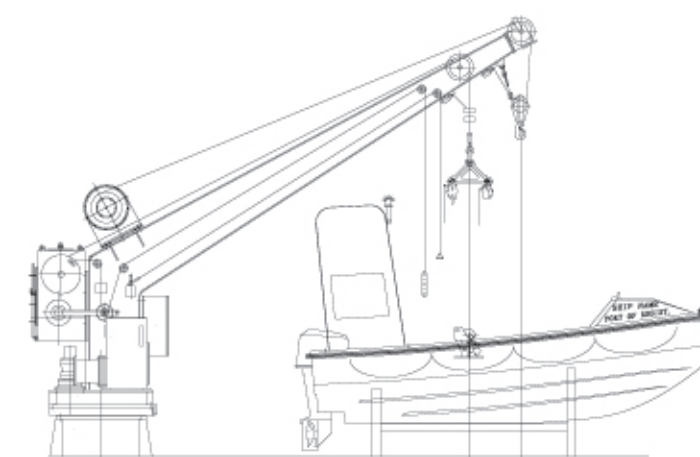
Launching Appliance of fast rescue boat 快速救助艇收放装置



>> 产品规格和技术参数 Specification and parameter

额定负载 Working Load (kN)	速度 Speed (m/min)	补偿速度 Wave equalizing speed (m/min)	钢丝绳直径 Steel Rope Dia. (mm)	放艇位时间 Lay-up time	恒张力 Auto-tension (kN)	电机功率 Motor power (kw)
20	0~48	100~120	φ 16	30	3~8	30
30	0~48	100~120	φ 18	30	3~8	45
40	0~48	100~120	φ 20	30	3~8	55
50	0~48	100~120	φ 22	30	5~10	75
60	0~48	100~120	φ 24	30	5~10	90

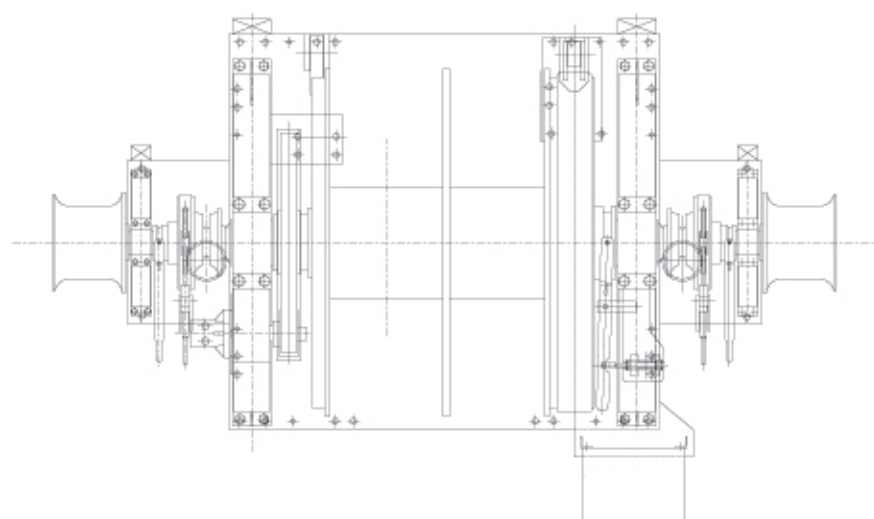
Raft davit 筏吊装置



>> 产品规格和技术参数 Specification and parameter

名称 Name	单位 Unit	参数 Date		
额定负载 Working Load	kN	14	20	35
最大工作负载 Max. Working Load	kN	21	30	50
起升速度(第二层) Hosling Speed(the second layer)	m/min	18	18	18
起升高度 Hosling Speed	m	20	30	40
降落速度 Lowering Speed	m/min	40~60	40~60	40~60
容绳量 Drum Capacity	m	30	40	50
蓄能回转角度 Slewing angle in accumulator driven	°	110°	110°	110°
泵组回转角度 Slewing angle in pump driven	°	330°	330°	330°

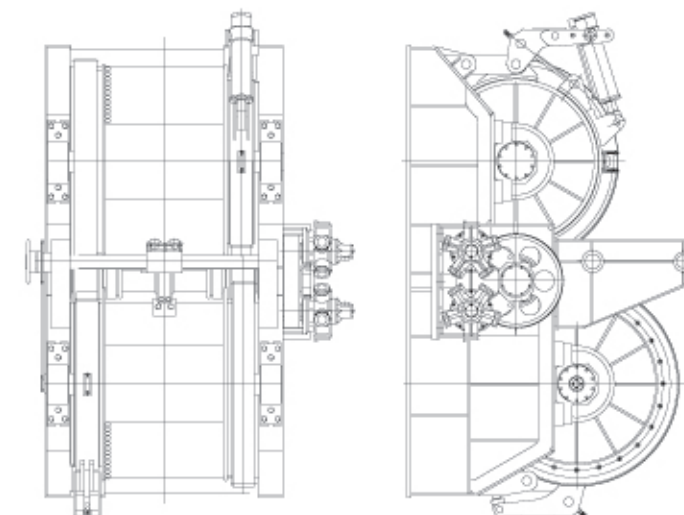
Port of Towing winch 港拖绞车



>> 产品规格和技术参数 Specification and parameter

锚机部分 Chain wheel			主卷筒部分 Main drum				电机功率 Motor power (kw)
链径 Chain Dia. (mm)	额定负载 Working Load (kN)	速度 Speed (m/min)	额定负载 Working Load (kN)	速度 Speed (m/min)	空载速度 Light load speed (m/min)	刹车力 Brake Force (kN)	
22\24	23\27.4	≥ 9	20	≥ 30	≥ 60	450	φ 80 × 100m
26\28	32.1\37.2		30			600	φ 100 × 120m

Towing Winch 拖缆机



>> 产品规格和技术参数 Specification and parameter

额定负载 Working Load (kN)	速度 Speed (m/min)	空载速度 Light load speed (m/min)	刹车力 Brake Force (kN)	钢丝绳 Rope (mm)
1000	≥ 6	≥ 30	1500	φ 50 × 1000m
1250			2000	φ 56 × 1000m
1500			3000	φ 60 × 1000m
2000			4000	φ 66 × 1000m

PRODUCTION EQUIPMENT

生产装备

专业化 科技化 国际化
PROFESSIONAL SCIENTIFIC INTERNATIONAL



落地镗床 Floor type borer



双柱立式车床 Double Column Vertical lathe



滚齿机 Gear hobbing machine



龙门铣床 Plahomillar



立式加工中心 Vertical machining centre



滚齿机 Gear hobbing machine



单柱立式车床 Single Column lathe



自动焊机 Automatic Welder

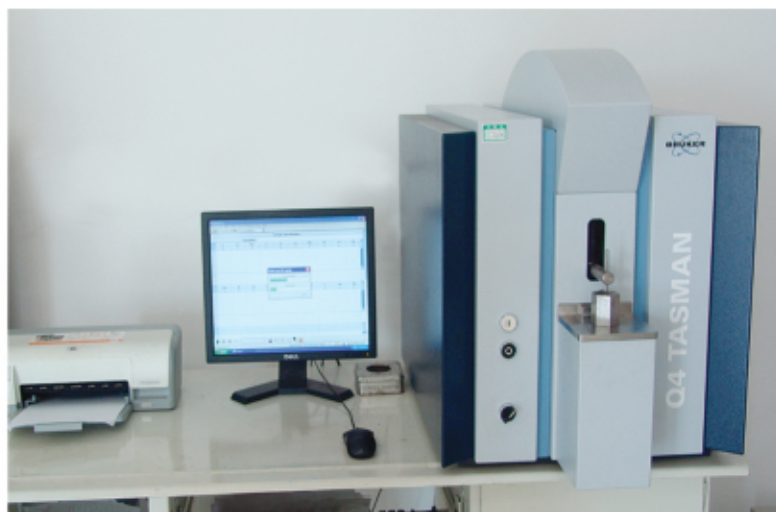


卧式镗床 Horizontal borer



MEASURING EQUIPMENTS

> 检测设备



光谱仪 Spectrograph



低温槽 Cryostat



润滑油颗粒计数器 Hydraulic oil particle counter



超声波探伤机 UT flaw-detecting machine



X射线探伤 X-Ray defect detector

专业化 科技化 精密化
PROFESSIONAL SCIENTIFIC PRECISE



磁粉探伤 Magnetic particle testing



冲击试样缺口投影仪 Impact test specimen gap projector



测厚仪、粗糙度仪 Thickness gauge、roughness gauge



一流的检测设备，一丝不苟的检测手段，确保产品的稳定和可靠。
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