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QAY260A 全地面起重机

QAY260A ALL TERRAIN CRANE

服务热线 Service Tel : 400-110-9999

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徐州重型机械有限公司
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QAY260A 全地面起重机 QAY260A ALL TERRAIN CRANE



徐州重型机械有限公司

XUZHOU HEAVY MACHINERY CO.,LTD.

担大任行大道成大事

四驱战士

第二、二、五、六桥驱动
最大爬坡能力为50%

风电专家

风电专用独立臂头
满足风电检修工况70%



QAY260A

产品优势 PRODUCT ADVANTAGES

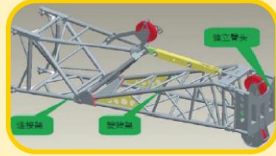
1 国内领先超长主臂

- 7节“U”形主臂，长达72米，起重臂自重轻、强度大，承载力强，性能高出同行业10%。



2 风电专用独立臂头

- 风电机组的维修工况：主臂62.8m+固定副臂20m。
- 在主臂臂头增加4.6m独立臂头，作业幅度增加15%，满足风电检修工况70%。



3 动力强劲的四桥驱动

- 首次在六轴底盘上采用四桥驱动形式。公路行驶时，2.5.6桥驱动，在泥泞路面或山路行驶时，1.2.5.6桥驱动，适应各种复杂路面，提高了整车通过性，同时，降低了整车的燃油消耗，减少了用户使用成本。



4 先进的盘式制动技术

- 采用盘式制动器维修保养周期及费用可减少三分之二；散热效果好，遇水能快速甩干，制动稳定性高、连续制动更加安全可靠。



5 国内独有多点散热技术

- 根据动力传动系统特点，采用集中控制的方法，利用多点散热技术分别对发动机、变速箱、分动箱进行多点散热，保障动力传动系统运行的平稳性。

技术参数 TECHNICAL SPECIFICATIONS

QAY260A

尺寸参数 Dimensions	Unit	
整机全长 Overall length	mm	16150
整机全宽 Overall width	mm	3000
整机全高 Overall height	mm	4000
重量参数 Weight		
行驶状态整机自重 Dead weight in travel state	kg	72000
第一轴轴荷 1st axle load	kg	12000
第二轴轴荷 2nd axle load	kg	12000
第三轴轴荷 3rd axle load	kg	12000
第四轴轴荷 4th axle load	kg	12000
第五轴轴荷 5th axle load	kg	12000
第六轴轴荷 6th axle load	kg	12000
行驶参数 Travel		
最高行驶速度 Max.travel speed	km/h	72
最小转弯直径 Min.turning diameter	m	24
最小离地间隙 Min.ground clearance	mm	280
接近角 Approach angle	°	16
离去角 Departure angle	°	18
最大爬坡度 Max.gradeability	%	50
百公里油耗 Fuel consumption of 100km	L	83
动力参数 Power		
上车发动机型号 Superstructure engine	TAD722VE	TAD750VE
上车发动机额定功率 Superstructure engine rated output	kW/(r/min)	194/2100 181/2100
上车发动机额定扭矩 Superstructure engine rated torque	N.m/(r/min)	1050/1400 1050/1500
下车发动机型号 Carrier engine		OM502LA.III/5
下车发动机额定功率 Carrier engine rated output	kW/(r/min)	420/1800
下车发动机额定扭矩 Carrier engine rated torque	N.m/(r/min)	2700/1080
主要性能参数 Lifting performance		
最大额定总起重量 Max.total rated lifting capacity	t	260
最小额定工作幅度 Min.rated working radius	m	3
平衡重尾部回转半径 Turning radius at swing tadble tail	mm	5255
基本臂最大起重力矩 Base boom Max.load moment	kN.m	7980(133t*6m)
基本臂 Base boom	m	13.5
最长主臂 Full-extend boom	m	72
主臂+副臂 Boom+Jib	m	103.3
纵向支腿距离 Outrigger longitudinal distance span	m	8.8
横向(全伸/半伸)支腿距离 Outrigger lateral distance span	m	8.7/6.5
工作速度 Working speed		
起重臂起臂时间 Boom elevating time	s	85
起重臂全伸时间 Boom full elevating time	s	700
最大回转速度 Max.slewing speed	r/min	1.4
主起升机构最大速度(单绳) Main winch max.speed(single line)	m/min	115
副起升机构最大速度(单绳) Auxiliary winch max.speed(single line)	m/min	118

起重性能表 TOTAL RATED LIFTING LOAD

QAY260A主臂起重性能表 Total rated lifting load for boom

全伸水平支腿8.7m, 平衡重85t, 360° 作业
Fully-extend outrigger 8.7m, counter weight 85t, 360° operation

工作幅度 Working radius (m)	臂长 Boom Length 44.9m	臂长 Boom Length 44.9m	臂长 Boom Length 44.9m	臂长 Boom Length 49.4m	臂长 Boom Length 49.4m	臂长 Boom Length 49.4m	臂长 Boom Length 53.9m	臂长 Boom Length 53.9m	臂长 Boom Length 53.9m
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起重量 Lifting load (t)

8.0	33.2	58.1	58.1						
9.0	31.7	56.7	56.7	31.0	47.9	48.0			
10.0	29.9	54.0	54.6	31.0	45.8	48.0	27.9	36.0	43.0
12.0	26.9	47.1	53.0	27.5	41.7	48.0	25.9	34.0	41.9
14.0	24.1	42.1	47.1	25.8	37.4	42.3	23.9	31.5	36.6
16.0	21.6	37.1	41.7	23.5	33.2	37.6	21.5	29.0	32.4
18.0	20.0	33.7	37.1	20.8	30.2	34.0	19.5	26.0	29.0
20.0	18.5	30.4	33.4	20.0	27.5	30.6	18.1	24.1	26.0
22.0	16.8	28.0	30.6	18.4	25.1	28.0	16.6	22.0	23.6
24.0	15.8	25.9	28.1	16.8	23.2	25.5	15.8	19.9	21.6
26.0	14.8	23.6	24.7	16.2	21.4	23.6	14.6	18.3	19.8
28.0	13.6	21.9	22.0	14.9	19.6	21.6	13.8	16.9	18.1
30.0	12.9	20.0	19.5	13.8	18.3	19.5	12.9	15.7	16.7
32.0	12.1	18.1	17.6	13.6	17.0	17.5	12.0	14.6	15.4
34.0	11.6	16.3	15.7	12.8	15.9	15.6	11.3	13.6	14.2
36.0	11	14.9	14.1	12.1	14.5	14.1	10.5	12.7	13.3
38.0	10.5	13.5	11.5	11.4	13.4	12.8	10.0	11.8	12.4
40.0				10.9	12	11.5	9.5	11.1	11.6
42.0				10.3	10.5	10.5	9.0	10.3	10.6
44.0							8.5	9.8	9.6
46.0							8.0	8.7	8.8

组合 Combination	011122	121111	211111	111122	122111	221111	111222	122211	222111
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倍率 Parts of line	3	5	5	3	4	4	3	4	4
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仰角范围 Angle area	25°~82°			25°~82.1°			25°~82.2°		
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吊钩 Hook block	65t								
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钩重 Weight of hook block	827kg								
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- 表中额定总起重量所表示的数值, 是在平整坚固地面上本机重机所能保证的最大起重量
- 表中额定起重量包含吊钩和吊具重量
- 起重臂的臂长组合中“0”表示吊臂伸出量为0%; “1”表示吊臂伸出量为46%; “2”表示吊臂伸出量为92%; “3”表示吊臂伸出量为100%。

- Total rated loads shown in the tables means the max.load capacity crane can ensure when crane is set on flat and firm ground.
- Each total rated load in the tables includes weight of the hook and slings.

- In boom telescoping modes, 0 indicates that boom sections are not extended out, 1 indicates that boom sections are extended out 46%, 2 indicates that boom sections are extended out 92%, 3 indicates that boom sections are extended out 100%.

QAY260A主臂起重性能表 Total rated lifting load for boom

全伸水平支腿8.7m, 平衡重85t, 360° 作业
Fully-extend outrigger 8.7m, counter weight 85t, 360° operation

工作幅度 Working radius (m)	臂长 Boom Length 58.4m	臂长 Boom Length 58.4m	臂长 Boom Length 58.4m	臂长 Boom Length 62.8m	臂长 Boom Length 62.8m	臂长 Boom Length 67.3m	臂长 Boom Length 72.0m
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起重量 Lifting load (t)

12.0	25.2	28.1	33.0	23.4	26.6		
14.0	23.0	26.3	31.1	22.2	25.7	20.8	18.0
16.0	21.3	24.3	28.6	20.8	24.1	19.9	17.1
18.0	19.8	22.3	25.8	19.5	22.5	19.0	16.6
20.0	18.5	21.0	23.3	18.3	20.8	18.2	16.0
22.0	17.3	19.5	20.9	17.1	18.8	16.9	15.3
24.0	16.1	17.9	19.3	15.9	17.1	15.6	14.0
26.0	15.0	16.1	17.6	14.6	15.8	14.3	13.0
28.0	14.0	15.1	16.1	13.6	14.5	13.2	12.0
30.0	12.3	13.8	14.9	12.6	13.5	12.3	11.0
32.0	12.5	12.9	13.8	11.6	12.4	11.4	10.1
34.0	11.6	12.0	12.8	10.8	11.5	10.5	9.5
36.0	11.0	11.1	12.0	10.1	10.6	9.9	8.9
38.0	10.5	10.5	11.1	9.5	10.0	9.1	8.1
40.0	9.9	9.8	10.4	9.0	9.4	8.5	7.7
42.0	9.3	9.2	9.8	8.3	8.6	8.0	7.2
44.0	8.8	8.7	9.1	7.8	8.0	7.5	6.7
46.0	8.3	8.1	8.5	7.4	7.5	7.0	6.2
48.0	7.8	7.6	7.9	6.9	7.0	6.7	5.9
50.0	7.5	7.1	6.2	6.5	6.7	6.2	5.5
52.0				6.2	6.2	5.9	5.0
54.0				5.8	5.6	5.5	4.7
56.0						5.2	4.5
58.0						4.5	4.2
60.0							4.0
62.0							3.7

组合 Combination	112222	122221	222211	122222	222221	222222	333333
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倍率 Parts of line	3	3	3	3	3	3	3
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仰角范围 Angle area	27°~82.4°			25°~82.5°		25°~81.8°	26°~82.9°
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吊钩 Hook block	65t			30t			
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钩重 Weight of hook block	827kg			447kg			
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- 表中额定总起重量所表示的数值, 是在平整坚固地面上本机重机所能保证的最大起重量
- 表中额定起重量包含吊钩和吊具重量
- 起重臂的臂长组合中“0”表示吊臂伸出量为0%; “1”表示吊臂伸出量为46%; “2”表示吊臂伸出量为92%; “3”表示吊臂伸出量为100%。

- Total rated loads shown in the tables means the max.load capacity crane can ensure when crane is set on flat and firm ground.
- Each total rated load in the tables includes weight of the hook and slings.

- In boom telescoping modes, 0 indicates that boom sections are not extended out, 1 indicates that boom sections are extended out 46%, 2 indicates that boom sections are extended out 92%, 3 indicates that boom sections are extended out 100%.

QAY260A副臂起重性能表 Total rated lifting load for jib

副臂长度12m, 全伸水平支腿8.7m, 平衡重85t, 360° 作业
Jib 12m, fully-extend outrigger 8.7m, counter weight 85t, 360° operation

工作幅度 Working radius (m)	臂长 Boom Length 49.4m			臂长 Boom Length 53.9m			臂长 Boom Length 58.4m			臂长 Boom Length 62.8m			臂长 Boom Length 67.3m		
	0°	15°	30°	0°	15°	30°	0°	15°	30°	0°	15°	30°	0°	15°	30°

起重量 Lifting load (t)

12	12.0			12.0											
14	12.0	11.8		12.0	12.0			12.0							
16	12.0	11.2	8.8	12.0	11.4	8.8		12.0	11.6			12.0	11.6		11.3
18	11.8	10.8	8.4	11.6	11.0	8.6		11.9	11.0	8.6		11.7	11.1		11.0 10.8
20	11.4	10.4	8.0	11.3	10.6	8.2		11.1	10.6	8.2		10.4	10.1	8.2	10.6 10.2 8.2
22	10.6	10.0	7.8	10.6	10.1	8.0		9.9	9.6	8.0		9.3	9.1	8.0	9.2 9.1 8.0
24	9.9	9.3	7.6	9.9	9.5	7.6		9.0	8.8	7.8		8.3	8.3	7.8	8.3 8.2 7.8
26	9.1	8.8	7.4	9.3	8.9	7.4		8.2	8.0	7.6		7.5	7.5	7.4	7.4 7.5 7.3
28	8.6	8.3	7.2	8.5	8.3	7.2		7.4	7.3	7.1		6.7	6.7	6.7	6.7 6.7 6.7
30	8.1	7.8	7.0	7.8	7.8	7.0		6.8	6.6	6.6		6.1	6.1	6.0	6.1 6.1 6.1
32	7.5	7.3	6.8	7.3	7.1	6.8		6.1	6.1	6.1		5.5	5.5	5.4	5.4 5.4 5.5
34	7.1	7.0	6.6	6.7	6.6	6.5		5.7	5.6	5.5		5.1	5.0	5.0	4.9 4.9 5.0
36	6.8	6.6	6.4	6.2	6.1	6.1		5.2	5.2	5.1		4.6	4.7	4.6	4.5 4.5 4.5
38	6.3	6.2	6.3	5.7	5.7	5.6		4.8	4.8	4.7		4.1	4.1	4.2	4.0 4.1 4.1
40	6.0	6.0	6.0	5.3	5.3	5.2		4.4	4.4	4.4		3.8	3.8	3.8	3.6 3.7 3.7
42	5.7	5.7	5.8	4.9	4.9	4.8		4.0	4.0	4.1		3.5	3.4	3.5	3.3 3.3 3.4
44	5.4	5.4	5.5	4.6	4.5	4.5		3.7	3.7	3.7		3.2	3.2	3.1	2.9 3.0 3.0
46	5.2	5.1	5.2	4.3	4.3	4.2		3.5	3.5	3.4		2.8	2.9	2.9	2.6 2.7 2.7
48	5.0	4.9	4.9	4.0	4.0	4.0		3.2	3.2	3.2		2.5	2.6	2.6	2.3 2.5 2.4
50	4.7	4.7	2.4	3.7	3.7	3.7		2.9	2.9	2.9		2.3	2.4	2.3	2.1 2.2 2.2
52				3.5	3.4	3.4		2.6	2.6	2.7		2.1	2.1	2.1	1.9 1.9 2.0
54				3.2	3.2	1.6		2.4	2.4	2.5		1.9	1.9	1.9	1.7 1.6 1.7
56								2.2	2.2	2.3		1.7	1.7	1.7	1.4 1.5 1.5
58												1.5	1.5	1.5	1.3 1.3 1.3
60												1.3	1.3	1.3	1.1 1.1 1.1

组合 Combination	221111	222111	222211	222221	222222
仰角范围 Angle area	31°~83°	31°~83°	33°~83°	34°~83°	38°~83°
吊钩 Hook block	30t				
钩重 Weight of hook block	447kg				

- 表中额定总起重量所表示的数值,是在平整坚固地面上本机起重机所能保证的最大起重量
- 表中额定起重量包含吊钩和吊具重量
- 起重臂的臂长组合中“0”表示吊臂伸出量为0%;“1”表示吊臂伸出量为46%;“2”表示吊臂伸出量为92%;“3”表示吊臂伸出量为100%。
- Total rated loads shown in the tables means the max load capacity crane can ensure when crane is set on flat and firm ground.
- Each total rated load in the tables includes weight of the hook and slings.
- In boom telescoping modes, 0 indicates that boom sections are not extended out; 1 indicates that boom sections are extended out 46%; 2 indicates that boom sections are extended out 92%; 3 indicates that boom sections are extended out 100%.

QAY260A副臂起重性能表 Total rated lifting load for jib

副臂长度20m, 全伸水平支腿8.7m, 平衡重85t, 360° 作业
Jib 20m, fully-extend outrigger 8.7m, counter weight 85t, 360° operation

工作幅度 Working radius (m)	臂长 Boom Length 49.4m			臂长 Boom Length 53.9m			臂长 Boom Length 58.4m			臂长 Boom Length 62.8m			臂长 Boom Length 67.3m		
	0°	15°	30°	0°	15°	30°	0°	15°	30°	0°	15°	30°	0°	15°	30°

起重量 Lifting load (t)

14	8.0			8.1				8.5							
16	7.6			7.7				8.2				9.0			
18	7.3			7.4	5.6			7.7				8.5			8.0
20	7.0	5.2		7.1	5.4			7.4	5.4			8.0	5.4		7.6
22	6.6	5.2		6.8	5.2	4.2		7.0	5.2			7.6	5.2		7.2 5.4
24	6.2	5.0	4.2	6.4	5.0	4.2		6.6	5.0	4.2		7.3	5.2	4.2	6.8 5.2 4.2
26	6.0	4.8	4.0	6.2	4.8	4.0		6.4	5.0	4.0		6.7	5.0	4.0	6.6 5.0 4.0
28	5.6	4.6	4.0	5.8	4.6	4.0		6.0	4.8	4.0		6.1	4.8	4.0	6.2 4.8 4.0
30	5.4	4.4	3.8	5.6	4.6	3.8		5.8	4.6	4.0		5.6	4.6	4.0	5.6 4.8 4.0
32	5.2	4.4	3.8	5.4	4.4	3.8		5.6	4.4	3.8		5.1	4.6	3.8	5.0 4.6 3.8
34	5.0	4.2	3.6	5.2	4.2	3.8		5.1	4.4	3.8		4.5	4.4	3.8	4.5 4.4 3.8
36	4.8	4.0	3.6	5.0	4.2	3.6		4.7	4.2	3.8		4.1	4.1	3.8	4.2 4.1 3.8
38	4.6	4.0	3.6	4.8	4.0	3.6		4.3	4.2	3.6		3.7	3.9	3.6	3.8 3.7 3.6
40	4.4	3.8	3.6	4.6	4.0	3.6		3.9	3.9	3.6		3.4	3.5	3.5	3.4 3.4 3.5
42	4.4	3.8	3.4	4.3	3.8	3.4		3.6	3.6	3.6		3.1	3.2	3.2	2.9 3.0 3.1
44	4.2	3.8	3.4	4.1	3.8	3.4		3.3	3.4	3.3		2.8	2.9	2.9	2.7 2.8 2.9
46	4.0	3.6	3.4	3.7	3.7	3.4		3.0	3.1	3.1		2.6	2.6	2.6	2.4 2.5 2.6
48	4.0	3.6	3.4	3.4	3.5	3.4		2.7	2.8	2.8		2.3	2.4	2.4	2.1 2.2 2.3
50	3.8	3.4	3.4	3.3	3.2	3.2		2.6	2.6	2.6		2.0	2.1	2.2	1.9 2.0 2.1
52	3.7	3.4	3.2	3.0	3.0	3.0		2.3	2.3	2.4		1.8	1.9	1.9	1.7 1.8 1.9
54	3.5	3.4	3.2	2.7	2.8	2.8		2.1	2.1	2.2		1.6	1.7	1.8	1.4 1.6 1.6
56	3.4	3.3	3.2	2.6	2.6	2.6		1.9	2.0	2.0		1.4	1.5	1.6	1.2 1.4 1.4
58	3.2	3.2	1.8	2.4	2.4	2.4		1.8	1.8	1.8		1.2	1.3	1.4	1.1 1.2 1.2
60				2.2	2.2	2.3		1.6	1.6	1.7		1.1	1.2	1.2	1.0 1.0
62								1.4	1.5	1.4		1.0	1.1		

组合 Combination	221111	222111	222211	222221	222222
仰角范围 Angle area	30°~83°	32°~83°	33°~83°	41°~83°	47°~83°
吊钩 Hook block	30t				
钩重 Weight of hook block	447kg				

- 表中额定总起重量所表示的数值,是在平整坚固地面上本机起重机所能保证的最大起重量
- 表中额定起重量包含吊钩和吊具重量
- 起重臂的臂长组合中“0”表示吊臂伸出量为0%;“1”表示吊臂伸出量为46%;“2”表示吊臂伸出量为92%;“3”表示吊臂伸出量为100%。
- Total rated loads shown in the tables means the max load capacity crane can ensure when crane is set on flat and firm ground.
- Each total rated load in the tables includes weight of the hook and slings.
- In boom telescoping modes, 0 indicates that boom sections are not extended out; 1 indicates that boom sections are extended out 46%; 2 indicates that boom sections are extended out 92%; 3 indicates that boom sections are extended out 100%.

QAY260A副臂起重性能表 Total rated lifting load for jib

副臂长度28m, 全伸水平支腿8.7m, 平衡重85t, 360° 作业
 Jib 28m, fully-extend outrigger 8.7m, counter weight 85t, 360° operation

工作幅度 Working radius (m)	臂长 Boom Length 49.4m			臂长 Boom Length 53.9m			臂长 Boom Length 58.4m			臂长 Boom Length 62.8m			臂长 Boom Length 67.3m		
	0°	15°	30°	0°	15°	30°	0°	15°	30°	0°	15°	30°	0°	15°	30°

起重量 Lifting load (t)

16	5.4			5.6			5.6								
18	5.0			5.2			5.4			5.4					
20	4.8			5.0			5.0			5.2			5.2		
22	4.6	3.6		4.6	3.6		4.8			4.8			5.0		
24	4.4	3.4		4.4	3.4		4.6	3.4		4.6	3.4		4.6		
26	4.2	3.2		4.2	3.4		4.4	3.4		4.4	3.4		4.4	3.4	
28	4.0	3.2	2.6	4.0	3.2	2.6	4.2	3.2	2.6	4.2	3.2		4.2	3.2	
30	3.8	3.0	2.6	3.8	3.0	2.6	4.0	3.2	2.6	4.0	3.2	2.6	4.2	3.2	
32	3.6	3.0	2.6	3.8	3.0	2.6	3.8	3.0	2.6	3.8	3.0	2.6	4.0	3.0	2.6
34	3.4	2.8	2.4	3.6	3.0	2.4	3.6	3.0	2.4	3.8	3.0	2.6	3.8	3.0	2.6
36	3.4	2.8	2.4	3.4	2.8	2.4	3.6	2.8	2.4	3.4	3.0	2.4	3.6	3.0	2.4
38	3.2	2.6	2.4	3.2	2.8	2.4	3.4	2.8	2.4	3.0	2.8	2.4	3.3	2.8	2.4
40	3.0	2.6	2.2	3.2	2.6	2.4	3.2	2.8	2.4	2.8	2.8	2.4	3.0	2.8	2.4
42	3.0	2.6	2.2	3.0	2.6	2.2	3.2	2.6	2.4	2.5	2.6	2.4	2.7	2.8	2.4
44	2.8	2.4	2.2	3.0	2.6	2.2	2.9	2.6	2.2	2.2	2.3	2.2	2.3	2.6	2.2
46	2.8	2.4	2.2	2.8	2.4	2.2	2.7	2.6	2.2	2.0	2.1	2.2	2.1	2.3	2.2
48	2.6	2.4	2.2	2.8	2.4	2.2	2.4	2.4	2.2	1.7	1.9	2.0	1.8	2.0	2.1
50	2.6	2.4	2.2	2.6	2.4	2.2	2.1	2.2	2.2	1.5	1.6	1.7	1.6	1.8	1.9
52	2.6	2.2	2.0	2.6	2.4	2.2	2.0	2.0	2.1	1.3	1.5	1.6	1.4	1.6	1.7
54	2.4	2.2	2.0	2.4	2.2	2.0	1.7	1.8	1.9	1.2	1.3	1.4	1.2	1.4	1.5
56	2.4	2.2	2.0	2.2	2.2	2.0	1.6	1.7	1.7		1.1	1.2		1.1	1.3
58	2.4	2.2	2.0	2.0	2.0	2.0	1.4	1.5	1.5			1.0		1.0	1.1
60	2.2	2.0	2.0	1.8	1.9	1.9	1.2	1.3	1.4						1.0
62	2.2	2.0	2.0	1.6	1.7	1.7	1.1	1.2	1.2						
64	2.2	2.0	2.0	1.5	1.5	1.6		1.0	1.1						
66	2.0	2.0	1.4	1.4	1.4	1.4									
68				1.3	1.3	1.3									
组合 Combination	221111			222111			222211			222221			222222		
仰角范围 Angle area	30°~83°			31°~83°			42°~83°			52°~83°			55°~83°		
吊钩 Hook block							30t								
钩重 Weight of hook block							447kg								

- 表中额定总起重量所表示的数值, 是在平整坚固地面上本机起重机所能保证的最大起重量
- 表中额定起重量包含吊钩和吊具重量
- 起重臂的臂长组合中“0”表示吊臂伸出量为0%; “1”表示吊臂伸出量为46%; “2”表示吊臂伸出量为92%; “3”表示吊臂伸出量为100%。
- Total rated loads shown in the tables means the max.load capacity crane can ensure when crane is set on flat and firm ground.
- Each total rated load in the tables includes weight of the hook and slings.
- In boom telescoping modes, 0 indicates that boom sections are not extended out, 1 indicates that boom sections are extended out 46%; 2 indicates that boom sections are extended out 92%; 3 indicates that boom sections are extended out 100%.

QAY260A副臂起重性能表 Total rated lifting load for jib

副臂长度36m, 全伸水平支腿8.7m, 平衡重85t, 360° 作业
 Jib 36m, fully-extend outrigger 8.7m, counter weight 85t, 360° operation

工作幅度 Working radius (m)	臂长 Boom Length 49.4m			臂长 Boom Length 53.9m			臂长 Boom Length 58.4m			臂长 Boom Length 62.8m			臂长 Boom Length 67.3m		
	0°	15°	30°	0°	15°	30°	0°	15°	30°	0°	15°	30°	0°	15°	30°

起重量 Lifting load (t)

18	3.8			4.0			4.0								
20	3.6			3.8			3.8			3.8			3.8		
22	3.4			3.6			3.6			3.6			3.6		3.6
24	3.2			3.4			3.4			3.4			3.4		3.6
26	3.2	2.4		3.2			3.2			3.4			3.4		3.4
28	3.0	2.4		3.0	2.4		3.2	2.4		3.2	2.4		3.2	2.4	3.2
30	2.8	2.2		3.0	2.4		3.0	2.4		3.0	2.4		3.0	2.4	3.0
32	2.8	2.2		2.8	2.2		2.8	2.2		3.0	2.2		3.0	2.4	3.0
34	2.6	2.2	1.8	2.6	2.2	1.8	2.8	2.2	1.8	2.8	2.2		2.8	2.2	2.8
36	2.4	2.0	1.8	2.6	2.2	1.8	2.6	2.2	1.8	2.6	2.2	1.8	2.6	2.2	2.8
38	2.4	2.0	1.8	2.4	2.0	1.8	2.6	2.0	1.8	2.6	2.0	1.8	2.6	2.2	1.8
40	2.4	2.0	1.6	2.4	2.0	1.8	2.4	2.0	1.8	2.6	2.0	1.8	2.6	2.0	1.8
42	2.2	1.8	1.6	2.2	2.0	1.6	2.4	2.0	1.6	2.4	2.0	1.6	2.3	2.0	1.6
44	2.2	1.8	1.6	2.2	1.8	1.6	2.2	2.0	1.6	2.1	2.0	1.6	2.0	2.0	1.6
46	2.0	1.8	1.6	2.2	1.8	1.6	2.2	1.8	1.6	1.9	1.8	1.6	1.8	2.0	1.6
48	2.0	1.8	1.6	2.0	1.8	1.6	2.0	1.8	1.6	1.6	1.8	1.6	1.6	1.8	1.6
50	2.0	1.6	1.6	2.0	1.8	1.6	1.8	1.8	1.6	1.4	1.6	1.6	1.3	1.6	1.6
52	1.8	1.6	1.4	2.0	1.6	1.4	1.6	1.7	1.6	1.2	1.4	1.6	1.1	1.3	1.6
54	1.8	1.6	1.4	1.8	1.6	1.4	1.4	1.6	1.4	1.1	1.2	1.4		1.2	1.3
56	1.8	1.6	1.4	1.8	1.6	1.4	1.3	1.4	1.4		1.1	1.2		1.0	1.1
58	1.8	1.6		1.6	1.6		1.0	1.2	1.3		1.0				1.0
60	1.6	1.4		1.5	1.5			1.1	1.2						
62	1.6	1.4		1.3	1.4			1.0							
64	1.6	1.4		1.2	1.2										
66	1.6			1.1	1.1										
68	1.4														
70	1.4														
72	1.3														
组合 Combination	221111			222111			222211			222221			222222		
仰角范围 Angle area	31°~83°			41°~83°			51°~83°			56°~83°			60°~83°		
吊钩 Hook block							30t								
钩重 Weight of hook block							447kg								

- 表中额定总起重量所表示的数值, 是在平整坚固地面上本机起重机所能保证的最大起重量
- 表中额定起重量包含吊钩和吊具重量
- 起重臂的臂长组合中“0”表示吊臂伸出量为0%; “1”表示吊臂伸出量为46%; “2”表示吊臂伸出量为92%; “3”表示吊臂伸出量为100%。
- Total rated loads shown in the tables means the max.load capacity crane can ensure when crane is set on flat and firm ground.
- Each total rated load in the tables includes weight of the hook and slings.
- In boom telescoping modes, 0 indicates that boom sections are not extended out, 1 indicates that boom sections are extended out 46%; 2 indicates that boom sections are extended out 92%; 3 indicates that boom sections are extended out 100%.

QAY260A主独臂起重性能表 Total rated lifting load for boom armed

主独臂臂长度4.6m, 全伸水平支腿8.7m, 平衡重85t, 360° 作业
 Boom armed 4.6m, fully-extend outrigger 8.7m, counter weight 85t, 360° operation

工作幅度 Working radius (m)	臂长 Boom Length 67.0m			臂长 Boom Length 72.0m		
	0°	15°	30°	0°	15°	30°
起重量 Lifting load (t)						
14	11.4	9.8	6.4	10.4	9.0	5.4
16	11.4	9.6	6.0	10.4	8.8	5.0
18	11.1	9.6	5.6	10.1	8.8	4.6
20	10.8	9.4	5.2	9.8	8.6	4.2
22	10.6	9.2	4.8	9.6	8.4	3.8
24	10.4	8.4	4.6	9.4	7.6	3.6
26	10.2	7.8	4.4	9.2	7.0	3.4
28	10.0	7.2	4.0	9.0	6.4	3.0
30	9.8	6.6	3.8	8.8	5.8	2.8
32	9.5	6.2	3.8	8.6	5.4	2.8
34	8.8	5.5	3.4	8.4	5.0	2.6
36	8.2	4.7	3.0	7.8	4.3	2.4
38	7.7	4.3	2.6	7.4	4.0	2.2
40	7.0	4.0	2.5	6.6	3.7	2.2
42	6.4	3.7	2.4	6.2	3.5	2.0
44	5.7	3.4	2.3	5.6	3.3	2.0
46	5.3	3.2	2.1	5.3	3.1	1.8
48	5.1	3.0	2.0	4.9	3.0	1.8
50	4.8	2.7	1.9	4.6	2.8	1.7
52	4.5	2.5	1.8	4.3	2.7	1.5
54	4.1	2.2	1.6	4.0	2.6	1.3
56	3.7	2.0	1.5	3.5	2.2	1.1
58	3.4	1.6	1.0	3.2	2.0	
组合 Combination	222222			333333		
仰角范围 Angle area	60°~83°			35°~83°		
总钩 Hook block	30t					
钩重 Weight of hook block	447kg					

- 表中额定总起重量所表示的数值, 是在平整坚固地面上本机起重机所能保证的最大起重量
- 表中额定起重量包含吊钩和吊具重量
- 起重臂的臂长组合中“0”表示吊臂伸出量为0%; “1”表示吊臂伸出量为46%; “2”表示吊臂伸出量为92%; “3”表示吊臂伸出量为100%。
- Total rated loads shown in the tables means the max.load capacity crane can ensure when crane is set on flat and firm ground.
- Each total rated load in the tables includes weight of the hook and slings.
- in boom telescoping modes, 0 indicates that boom sections are not extended out, 1 indicates that boom sections are extended out 46%, 2 indicates that boom sections are extended out 92%, 3 indicates that boom sections are extended out 100%.

施工范例 CASE

徐工QAY800风电吊装

