

**STONIMAGE
GIVING THE FASTEST SERVICES TO SUPPORT YOUR BUSINESS.**

How to be A Global Leader in Services?

Many of us are facing after-sales trouble no matter private or governmental control company, time is invaluable and most worrying for us. Once the machine shut down, the production shut down either, and we start to lose money quickly and come to an operation crisis So what we do here?

- ◆ Fast Action in Services
- ◆ Unconditional Parts Supply
- ◆ Strong Professionalism
- ◆ Spotless Satisfaction

This is how STONIMAGE started to make business. What we do is giving the fastest services after supplying high-quality level products.

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STONIMAGE

is a global brand for contracting, design and supplying of lifting equipment. We owns the most professional engineering team, R & D center and manufacturing base with rich experience in lifting industry. We are working with full passion in continuous innovation and improving services level. Especially, we are continuously improving our service ability based on unique managing strategy, electronic information and project operation system.

We believes the creative ideas shall be encouraged to perform in all fields and whole project period, the enough energy and continuous research interest are the key power to move the current technology forward. Also we as a real innovative lifting equipment & services maker devotes much passion in simplifying project managing and more high-efficiency services to keep every detail in our job excellent and make clients satisfied from first to last.

STONIMAGE is supplying High-level Services and Innovative Lifting Equipment.

- SINGLE GIRDEROVERHEAD CRANE P1/P2
- DOUBLE GIRDER OVERHEAD CRANE P3/P4
- GANTRY CRANE P5/P6
- FLOATING DOCK CRANE P7/P8
- DOCK ARM P9/P10
- PORTAL JIB CRANE –Fixed type P11/P12
- PORTAL JIB CRANE –Traveling type P13/P14
- SHIP BUILDING GANTRY CRANE P15/P16
- MOIBLE BOAT HOIST P17/P18

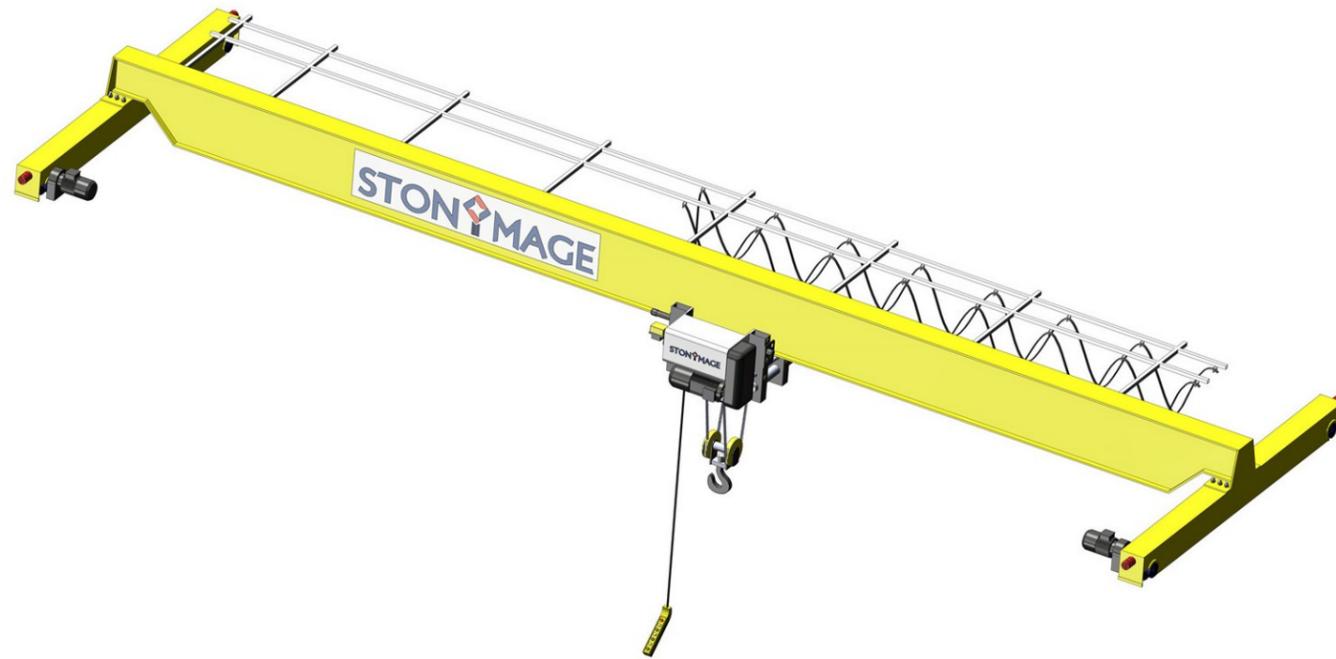


SINGLE GIRDER OVERHEAD CRANE

Model: **CXTS**

Capacity: 1 ~10 t

F.E.M Class : A5



Option	Control type	Span	Lifting height	Location
	Pendent/Wireless	Customized	Customized	Indoor / Outdoor

Technical Data

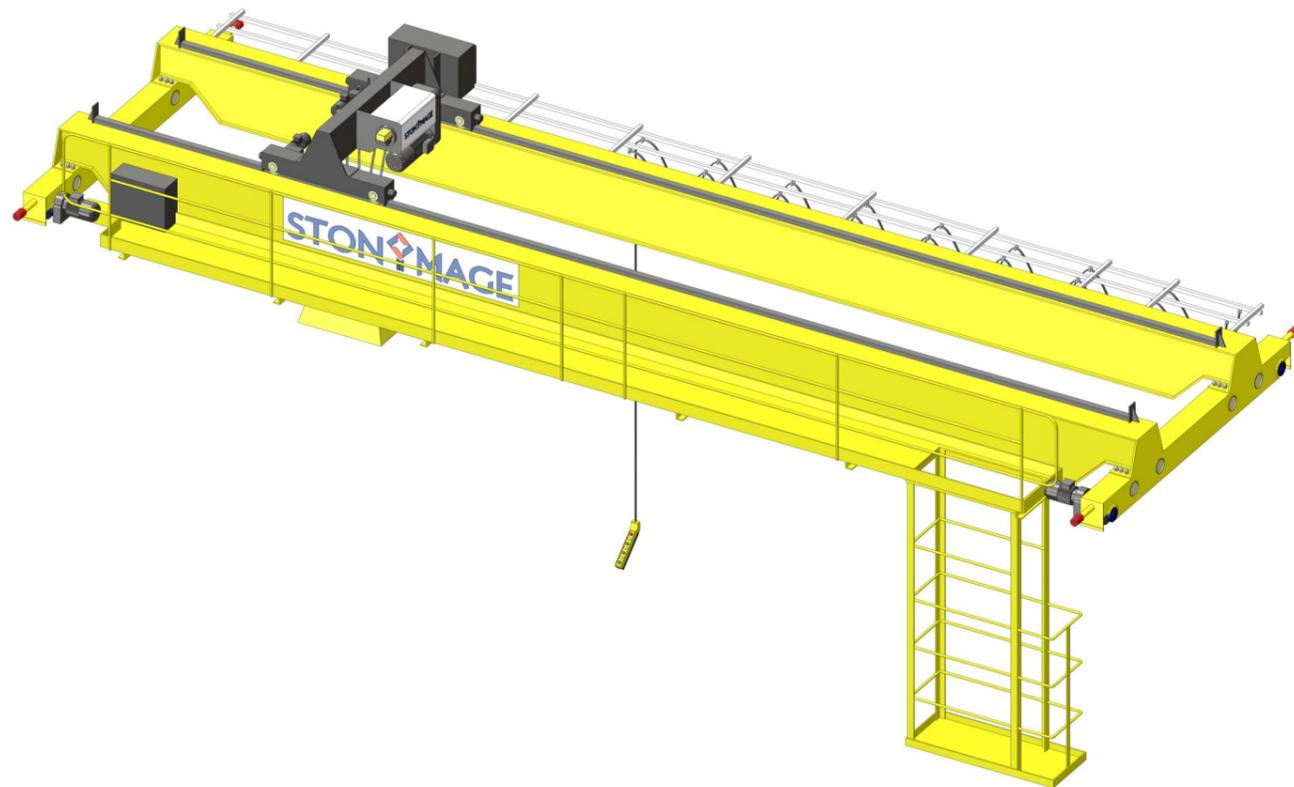
CAPACITY (ton)	ITEM	DATA								CLASS	LIFTING / TROLLEY / CRANE SPEED (m/min)
1	LIFTING HEIGHT (m)	9 (OR CUSTOMIZED)								A5	5/0.8 (DOUBLE) 0~20 (STEPLESS) 0~32 (STEPLESS)
	SPAN (m)	7.5	10.5	13.5	16.5	19.5	22.5	26.5	28.5		
	DEAD WEIGHT (t)	1.22	1.52	1.93	2.8	3.21	4.62	5.21	7.03		
	MAX. WHEEL LOAD (KN)	8.7	9.9	11.2	13.4	14.4	18	19.5	24		
	TOTAL POWER (KW)	2.7	2.7	2.7	2.7	2.7	2.84	2.84	3		
2	LIFTING HEIGHT (m)	9 (OR CUSTOMIZED)								A5	5/0.8 (DOUBLE) 0~20 (STEPLESS) 0~32 (STEPLESS)
	SPAN (m)	7.5	10.5	13.5	16.5	19.5	22.5	26.5	28.5		
	DEAD WEIGHT (t)	1.28	1.59	2.01	2.99	3.86	4.79	5.7	7.62		
	MAX. WHEEL LOAD (KN)	13.4	14.7	16.1	18.6	20.8	23.1	25.4	30.2		
	TOTAL POWER (KW)	2.7	2.7	2.7	2.7	3	3	31.4	3.4		
3.2	LIFTING HEIGHT (m)	9 (OR CUSTOMIZED)								A5	5/0.8 (DOUBLE) 0~20 (STEPLESS) 0~32 (STEPLESS)
	SPAN (m)	7.5	10.5	13.5	16.5	19.5	22.5	26.5	28.5		
	WEIGHT (kg)	1.36	1.7	2.15	3.07	3.63	5.09	5.74	7.63		
	MAX. WHEEL LOAD (KN)	19	20.6	22.1	24.4	25.9	29.5	31.2	35.9		
	TOTAL POWER (KW)	4.5	4.5	4.5	4.64	4.8	4.96	4.96	5.2		
5	LIFTING HEIGHT (m)	9 (OR CUSTOMIZED)								A5	5/0.8 (DOUBLE) 0~20 (STEPLESS) 0~32 (STEPLESS)
	SPAN (m)	7.5	10.5	13.5	16.5	19.5	22.5	26.5	28.5		
	DEAD WEIGHT (t)	1.56	2.01	2.82	3.69	4.77	5.77	6.81	8.9		
	MAX. WHEEL LOAD (KN)	27.5	29.6	32.4	34.7	37.4	39.8	42.4	47.7		
	TOTAL POWER (KW)	5.69	5.85	5.85	5.85	6.25	6.25	6.25	7.2		
6.3	LIFTING HEIGHT (m)	9 (OR CUSTOMIZED)								A5	4/0.67 (DOUBLE) 0~20 (STEPLESS) 0~32 (STEPLESS)
	SPAN (m)	7.5	10.5	13.5	16.5	19.5	22.5	26.5	28.5		
	DEAD WEIGHT (t)	2	2.48	3.48	4.24	5.15	5.96	7.36	9.45		
	MAX. WHEEL LOAD (KN)	33.7	36.3	39.3	42	44.4	46.5	50.1	55.3		
	TOTAL POWER (KW)	5.69	5.85	6.25	6.25	6.25	6.25	7.15	7.2		
8	LIFTING HEIGHT (m)	9 (OR CUSTOMIZED)								A5	5/0.8 (DOUBLE) 0~20 (STEPLESS) 0~32 (STEPLESS)
	SPAN (m)	7.5	10.5	13.5	16.5	19.5	22.5	26.5	28.5		
	DEAD WEIGHT (t)	2.6	3.18	3.99	4.8	5.68	6.86	8.66	10.22		
	MAX. WHEEL LOAD (KN)	42.3	45.8	48.6	51.3	54	57.2	61.8	65.8		
	TOTAL POWER (KW)	9.7	9.7	9.7	9.7	10.6	10.6	10.6	10.6		
10	LIFTING HEIGHT (m)	9 (OR CUSTOMIZED)								A5	5/0.8 (DOUBLE) 0~20 (STEPLESS) 0~32 (STEPLESS)
	SPAN (m)	7.5	10.5	13.5	16.5	19.5	22.5	26.5	28.5		
	DEAD WEIGHT (t)	2.72	3.33	4.18	5.12	6.41	7.73	9.08	10.99		
	MAX. WHEEL LOAD (KN)	51.2	54.7	57.8	61	65.2	68.8	72.4	76.9		
	TOTAL POWER (KW)	11.2	12.1	12.1	12.1	12.1	12.1	12.1	12.1		

DOUBLE GIRDER OVERHEAD CRANE

Model: **CXTD / CXSM** (Open winch)

Capacity: 5t~80t~500 t

F.E.M Class : A5/A6/A7/A8



Option	Control type	Class	Span	Lifting height	Location
	Wireless / Cabin	A6 / A7 / A8	Customized	Customized	Outdoor

Technical Data

CAPACITY (t)	ITEM	DATA									CLASS	LIFTING / TROLLEY / CRANE SPEED (m/min)
5	LIFTING HEIGHT (m)	9 / CUSTOMIZED									A5	5/0.8 (DOUBLE) 0~20 (STEPLESS) 0~32 (STEPLESS)
	SPAN (m)	10.5	13.5	16.5	19.5	22.5	26.5	28.5	31.5	34.5		
	DEAD WEIGHT (t)	3.56	5.18	6.8	8.92	10.75	13.19	15.75	18.93	23.31		
	MAX. WHEEL LOAD (KN)	35.9	42.7	47.6	52.7	56.7	63.1	69.2	76.9	87.8		
	TOTAL POWER (KW)	5.8	6.2	6.2	7.2	7.2	7.2	7.2	7.2	8.6		
10	LIFTING HEIGHT (m)	9 / CUSTOMIZED									A5	5/0.8 (DOUBLE) 0~20 (STEPLESS) 0~32 (STEPLESS)
	SPAN (m)	10.5	13.5	16.5	19.5	22.5	26.5	28.5	31.5	34.5		
	DEAD WEIGHT (t)	4.57	6.52	8.29	10.08	12.36	14.42	17.53	20.62	26.36		
	MAX. WHEEL LOAD (KN)	62.9	59	74.5	79.1	84.4	90.1	97.6	105.3	119.6		
	TOTAL POWER (KW)	11.7	11.7	11.7	11.7	11.7	11.7	11.7	12.2	14		
12.5	LIFTING HEIGHT (m)	9 / CUSTOMIZED									A5	4/0.67 (DOUBLE) 0~20 (STEPLESS) 0~32 (STEPLESS)
	SPAN (m)	10.5	13.5	16.5	19.5	22.5	26.5	28.5	31.5	34.5		
	WEIGHT (kg)	5.22	6.93	8.75	10.34	12.18	15.25	17.69	21.61	27.57		
	MAX. WHEEL LOAD (KN)	76.6	82.4	87.9	92	96.3	104.5	110.3	120	134.8		
	TOTAL POWER (KW)	11.9	11.9	11.9	11.9	11.9	11.9	11.9	12.5	12.6		
15	LIFTING HEIGHT (m)	9 / CUSTOMIZED									A5	5/0.8 (DOUBLE) 0~20 (STEPLESS) 0~32 (STEPLESS)
	SPAN (m)	10.5	13.5	16.5	19.5	22.5	26.5	28.5	31.5	34.5		
	DEAD WEIGHT (t)	5.55	7.29	8.88	10.61	12.78	15.62	18.29	23.98	30.4		
	MAX. WHEEL LOAD (KN)	47.9	50.6	53.1	55.7	58.7	62.7	65.9	73.6	81.8		
	TOTAL POWER (KW)	18.1	18.1	18.1	18.1	18.1	18.1	18.1	19.5	21.9		
20	LIFTING HEIGHT (m)	9 / CUSTOMIZED									A5	5/0.8 (DOUBLE) 0~20 (STEPLESS) 0~32 (STEPLESS)
	SPAN (m)	10.5	13.5	16.5	19.5	22.5	26.5	28.5	31.5	34.5		
	DEAD WEIGHT (t)	5.99	7.67	9.45	11.59	13.83	16.09	20.16	25.45	31.44		
	MAX. WHEEL LOAD (KN)	59.7	62.7	66.9	68.7	72	75.2	81.3	87.8	96		
	TOTAL POWER (KW)	21.1	21.1	22.5	23.3	23.3	21.1	22.2	24.9	24.9		
25	LIFTING HEIGHT (m)	9 / CUSTOMIZED									A5	4/0.67 (DOUBLE) 0~20 (STEPLESS) 0~32 (STEPLESS)
	SPAN (m)	10.5	13.5	16.5	19.5	22.5	26.5	28.5	31.5	34.5		
	DEAD WEIGHT (t)	7	8.9	11.59	13.7	16.46	19.5	23.74	26.66	31.18		
	MAX. WHEEL LOAD (KN)	76.7	80.7	85.8	89.2	93.3	97.7	101.4	105.5	106		
	TOTAL POWER (KW)	23.7	23.7	25.3	25.3	25.3	22.9	25.3	25.3	23.9		
30	LIFTING HEIGHT (m)	9 / CUSTOMIZED									A5	4/0.67 (DOUBLE) 0~20 (STEPLESS) 0~32 (STEPLESS)
	SPAN (m)	10.5	13.5	16.5	19.5	22.5	26.5	28.5	31.5	34.5		
	DEAD WEIGHT (t)	7.78	9.76	11.8	14.23	16.97	19.37	23.83	27.4	33.46		
	MAX. WHEEL LOAD (KN)	91.4	95.7	98.1	101.8	100.5	104.2	108.4	112.6	120.6		
	TOTAL POWER (KW)	30.3	30.3	30.3	30.3	28.7	27.9	28.9	28.9	30.3		
40	LIFTING HEIGHT (m)	9 / CUSTOMIZED									A5	5/0.8 (DOUBLE) 0~20 (STEPLESS) 0~32 (STEPLESS)
	SPAN (m)	10.5	13.5	16.5	19.5	22.5	26.5	28.5	31.5	34.5		
	DEAD WEIGHT (t)	8.69	10.71	13.29	15.87	18.81	23.18	26.75	31.88	38.14		
	MAX. WHEEL LOAD (KN)	114.2	118.3	121.4	124.7	128.2	131.1	136.6	159.3	151.6		
	TOTAL POWER (KW)	41.9	41.9	41.9	41.9	44.7	41.9	43.5	43.2	43.2		
50	LIFTING HEIGHT (m)	9 / CUSTOMIZED									A5	4/0.67 (DOUBLE) 0~20 (STEPLESS) 0~32 (STEPLESS)
	SPAN (m)	10.5	13.5	16.5	19.5	22.5	26.5	28.5	31.5	34.5		
	DEAD WEIGHT (t)	9.53	12.03	14.81	18.5	22.34	26.15	30.5	34.04	42.95		
	MAX. WHEEL LOAD (KN)	140.3	145.6	149.2	169.9	175.3	179.9	185	191.7	185		
	TOTAL POWER (KW)	43.4	43.4	43.4	43.4	45	43.7	44.7	44.7	45.9		
63	LIFTING HEIGHT (m)	9 / CUSTOMIZED									A5	3.2/0.53 (DOUBLE) 0~20 (STEPLESS) 0~32 (STEPLESS)
	SPAN (m)	10.5	13.5	16.5	19.5	22.5	26.5	28.5	31.5	34.5		
	DEAD WEIGHT (t)	13.76	16.93	20.62	24.12	28.19	32.51	37.7	46.82	59.7		
	MAX. WHEEL LOAD (KN)	167.8	174.2	210.9	215.6	220.8	226.1	231.6	221.3	270.4		
	TOTAL POWER (KW)	47.7	47.7	47.7	49.2	46.1	47.4	50.4	50.4	51.8		
80	LIFTING HEIGHT (m)	9 / CUSTOMIZED									A5	2/0.33 (DOUBLE) 0~20 (STEPLESS) 0~32 (STEPLESS)
	SPAN (m)	10.5	13.5	16.5	19.5	22.5	26.5	28.5	31.5	34.5		
	DEAD WEIGHT (t)	15.07	18.23	22.58	26.94	32.31	41.3	48.25	55.29	63.32		
	MAX. WHEEL LOAD (KN)	208.7	217.9	222.5	239.9	245.5	266.1	271	303	326.2		
	TOTAL POWER (KW)	41.08	41.08	43.2	43.2	41.36	47.4	47.4	47.4	47.4		
100/125/160 /200/250/320 /400/500	LIFTING HEIGHT (m)	9 / CUSTOMIZED									A3	0~3 (STEPLESS) 0~20 (STEPLESS) 0~32 (STEPLESS)
	SPAN (m)	10.5	13.5	16.5	19.5	22.5	26.5	28.5	31.5	34.5		
	NOTE	PLS CONTACT WITH US FOR TECHNICAL PROPOSAL!										

GANTRY CRANE

Model: CXMG
 Capacity: 5~400 t
 F.E.M Class : A5~A8



Option	Control type	Span	Lifting height	Location
	Wireless / Cabin	Customized	Customized	Outdoor/Indoor

Technical Data

With open winch, our gantry crane is designed with F.E.M A5 and higher Grade, is the most important lifting tools in heavy manufacture factory and owns irreplaceable position in heavy industry.

Standard Design

- F.E.M A5 Standard Design
- Monitoring cabin operation
- Safety and reliable lifting protection system
- Stepless speed control for every motion
- Suitable for lifting capacity up to 900tons
- Intelligent monitoring system
- Three-in-one hard-surface gearbox
- Frequency converter drive units
- Automatic wear detection brake
- Four-stage adjustable rotation lifting limit switch
- Automatic reset travel limit switch
- Simplified and smooth flat cable system
- Weighting display wireless controller
- D.I.N standard safety square hook

Capacity (ton)	Span (m)	Max Lifting height (m)	Spreader type
5	6~35	15~25	customized
10	6~35	15~25	customized
15	6~35	15~25	customized
20	6~35	20~35	customized
32	6~35	20~35	customized
50	6~35	20~35	customized
75	10~50	20~35	customized
100	10~50	20~35	customized
120	10~50	20~35	customized
160/50	20~80	20~50	customized
200/50	20~80	20~50	customized
300/75	20~80	20~50	customized
350/80	20~80	20~50	customized
400/80	20~80	20~50	customized
Customized	Customized	Customized	Customized

FLOATING DOCK CRANE

Model: MW
Capacity: 5~40 t
F.E.M Class : A5

- Unique design for ship repairs and launches on floating dock, reliable performance for various marine condition.



Technical Data

STOMINAGE floating dock crane can be used in small and large floating dock for ship repair and building. It is very rigid for accurate load handling.

Standard Design

- Ergonomically designed Cabin for operator
- Smart & safety walkway and ladders
- Monitoring system for loading situation, wind factors, fault display, alarm control in cabin
- 4 travel motion alarms
- Minimized wind pressure and wheel load
- Inclination 1° ~ 3° design
- Berthing anchor system
- Power-off automatic rail clamping system
- Full frequency converters system
- Real time monitoring for traveling condition
- Outreach from 6.m to 50m
- Center lubrication system
- Programmable PLC Electronic Control System
- Electronic, stepless speed, infinitely variable controls for hoisting, luffing, slewing and travel.
- IACS class

Capacity (ton)	Max Outreach (m)	Max Lifting height above rail/ under rail	Rail Span (m)
5	15~25	15~25/10~15	3.2~6.0
7	15~25	15~25/10~15	3.2~6.0
10	15~25	15~25/10~15	3.2~6.0
15	20~35	20~25/10~15	3.2~6.0
20	20~35	20~25/10~15	3.2~6.0
25	20~35	20~25/10~15	3.2~6.0
30	20~50	20~35/10~15	3.2~6.0
35	20~50	20~35/10~15	3.2~6.0
40	20~50	20~35/10~15	3.2~6.0

Option	Boom type	Outreach	Lifting height	Rail span	Classification
	Double boom	Customized	Customized	Customized	IACS

DOCK ARM

Model: DC

Capacity: 650 kg / 500kg/400kg (customized)



Technical Data

STOMINAGE Dock Arm can be used in various dock for ship repair. It is very rigid for accurate load handling

Standard Design

- Easy access of Control station on worker platform
- Control station in machinery house/cabin
- Monitoring system for pressure situation, alarm, oil volume
- 2 travel motion alarms
- Arm Slewing 0° ~180°
- Worker platform slewing 0° ~180°
- Outreach from 8.m to 55m
- Height from 10 m to 40 m
- Center lubrication system
- Programmable PLC Electronic Control System
- Stepless speed control, infinitely variable controls for hoisting, traverse and travel.
- Powered by: Diesel engine or Cable reel

Capacity (kg)	Max Outreach (m)	Power supply
500	8	Diesel engine or Cable reel
500	12	
500	16	
500	20	Diesel engine or Cable reel
500	24	
500	28	Cable reel
400	32	
400	36	Diesel engine or Cable reel
400	40	
400	45	
400	50	Diesel engine or Cable reel
400	55	

Option	Control type	Max Outreach	Power supply	Classification
	Cabin	Customized	Diesel engine /Cable reel	IACS

PORTAL JIB CRANE—Fixed type

Capacity: 5~300t
 F.E.M Class : A3/A4/A5/A6/A7/A8

- **Dry /Graving DOCK CRANE**
 Specially designed for Ship building, ship outfitting, special lifting equipment.
- **JETTY / Port**
 Equipped on Jetty in shipyard or port for ship berth, repair, cargo unloading and loading, able to cover large working area.
- **Installed on yard or specific place**
 For cargo or material handling
- **Can be equipped with Grab, bucket, container spreader , lifting beams and other spreaders**

• **Single boom –standard design**



• **Double boom**



Option	Boom type	Outreach	Lifting height	Rail span	Class
	Double boom	Customized	Customized	Customized	A3~A8

Technical Data

STOMINAGE portal jib crane can be used in small and large shipbuilding/repair, bulk cargo handling, material handling etc. It is very rigid for accurate load handling.

Standard Design

- Ergonomically designed Cabin for operator
- Smart & safety walkway and ladders
- Monitoring system for loading situation, wind factors, fault display, alarm control in cabin
- 4 travel motion alarms
- Minimized wind pressure and wheel load
- Berthing anchor system
- Berthing anchor system
- Full frequency converters system
- Real time monitoring for traveling condition
- Outreach from 8m to 120m
- Center lubrication system
- Programmable PLC Electronic Control System
- Electronic, stepless speed, infinitely variable controls for hoisting, luffing, slewing.

Capacity (ton)	Max Outreach (m)	Max Lifting height above base / under base
5	15~25	15~25/10~15
10	15~25	15~25/10~15
15	15~25	15~25/10~15
20	20~35	20~35/10~15
25	20~35	20~35/10~15
30	20~35	20~35/10~15
40	20~80	20~35/10~15
50	20~80	20~35/10~15
60	20~80	20~35/10~15
80	30~60	20~50/10~15
100	30~120	20~100/10~30
120	30~120	20~100/10~30
150	30~120	20~100/10~30
200	30~120	20~100/10~30
250	30~120	20~100/10~30
300	30~120	20~100/10~30
350	30~120	20~100/10~30
Customized	Customized	Customized

PORTAL JIB CRANE—Traveling type

Capacity: 5~800t
 F.E.M Class : A3/A4/A5/A6/A7/A8

- **Dry /Graving DOCK CRANE**
 Specially designed for Ship building, ship outfitting, special lifting equipment.
- **JETTY CRANE**
 Equipped on Jetty in shipyard for ship berth, repair, cargo unloading and loading, able to cover large working area.



Option	Boom type	Outreach	Lifting height	Rail span	Class
	Double boom	Customized	Customized	Customized	A3~A8

Technical Data

STOMINAGE portal jib crane can be used in small and large shipbuilding and repair. It is very rigid for accurate load handling.

Standard Design

- Ergonomically designed Cabin for operator
- Smart & safety walkway and ladders
- Monitoring system for loading situation, wind factors, fault display, alarm control in cabin
- 4 travel motion alarms
- Minimized wind pressure and wheel load
- Berthing anchor system
- Berthing anchor system
- Power-off automatic rail clamping system
- Full frequency converters system
- Real time monitoring for traveling condition
- Outreach from 8m to 120m
- Center lubrication system
- Programmable PLC Electronic Control System
- Electronic, stepless speed, infinitely variable controls for hoisting, luffing, slewing and travel.

Capacity (ton)	Max Outreach (m)	Max Lifting height above rail/ under rail	Rail Span (m)
5	15~25	15~25/10~15	8.0~12
10	15~25	15~25/10~15	8.0~12
15	15~25	15~25/10~15	8.0~12
20	20~35	20~35/10~15	9.0~12
25	20~35	20~35/10~15	9.0~12
30	20~35	20~35/10~15	9.0~12
40	20~80	20~35/10~15	9.0~12
50	20~80	20~35/10~15	9.0~12
60	20~80	20~35/10~15	9.0~12
80	30~60	20~50/10~15	9.0~12
100	30~120	20~100/10~30	9.0~20
120	30~120	20~100/10~30	9.0~20
150	30~120	20~100/10~30	9.0~20
200	30~120	20~100/10~30	9.0~20
250	30~120	20~100/10~30	9.0~20
300	30~120	20~100/10~30	9.0~20
350	30~120	20~100/10~30	9.0~20
500	30~120	20~100/10~30	9.0~20
800	30~120	20~100/10~30	9.0~20
Customized	Customized	Customized	Customized

Shipbuilding Gantry Crane

Model: GC
 Capacity: 100 ~1200t
 F.E.M Class : A5

- High reliability
- Excellent stability
- Unique rope design for minimal sway
- Easy maintenance
- Fault checking and monitoring
- High visibility in multiple directions
- All-in-one controls
- Low energy consumption
- High productivity with short cycle times
- Optimized equipment weight



Option	Trolley type	Aux hook cap	Lifting height	Span	Travel distance
	Upper + Lower	Customized	Customized	Customized	Customized

Technical Data

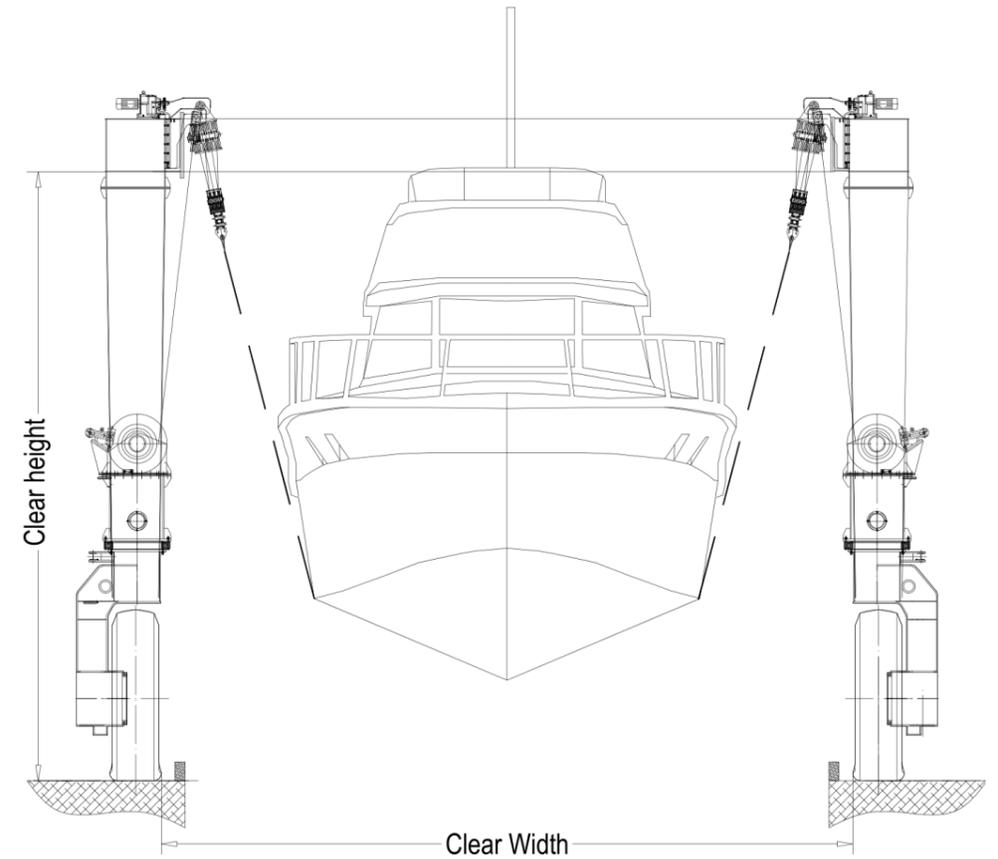
For Ship-Building Business

Item	Capacity	Capacity
Load Capacity	100~500tons	500~1200tons
Upper trolley Load of total	50%~100%	50%~100%
Lower trolley Load of total	50%~100%	50%~100%
Auxiliary hoist	20~50ton	20~50tons
Service hoist	6~10tons	6~10tons
Work Grade	A5	A5
Main dimensions		
Span	10 ~ 25 m/min	10 ~ 25 m/min
Max. Lifting height	15 ~ 35 m/min	15 ~ 35 m/min
Speed		
Crab travel	10 ~ 25 m/min, stepless	
Upper trolley travel speed	0~30 m/min, stepless	
Upper trolley lifting speed (no load)	0~20 m/min, stepless	
Upper trolley lifting speed (with load)	0~10 m/min, stepless	
Lower trolley lifting speed (no load)	0~30 m/min, stepless	
Lower trolley lifting speed (with load)	0~10 m/min, stepless	
Auxiliary hoist speed	10~40 m/min, stepless	
Service hoist speed	5~25m/min, stepless	
Electric system		
Crane power supply	cable drum	
Trolley power supply	mobile cable system/drag chain system	
Operation		
Operation	cabin	
Maintenance services		
Monitoring system	cable drum	
Remote diagnostics	option	

MOBILE BOAT HOIST FOR SHIPYARD/PORT

Model: BH
 Capacity: 10 ~1000 t
 F.E.M Class : A3

Technical Data



Model	Capacity(ton)	Clear Height (m)	Clear Width (m)
BH 10	10	5.1	5.3
BH 15	15	6.2	5.8
BH 25	25	6.2	5.8
BH 35	35	6.2	5.8
BH 50	50	6.8	6.4
BH 60	60	7.1	6.6
BH 75	75	7.4	6.8
BH 100	100	8.6	7.6
BH 150	150	9.6	8.6
BH 200	200	10.6	9.8
BH 250	250	10.6	9.8
BH 300	300	11.2	9.8
BH 400	400	12.8	11.4
BH 500	500	13.8	12.4
BH 600	600	14.8	13.2
BH 700	700	15.8	13.4
BH 800	800	17.2	15.2
BH 1000	1000	18.6	17.6
	Customized	Customized	Customized

Powerboat

Lift, transfer, launch and retrieve of power boat in port , shipyard.

Sailboat

To serve the sailboat production and launch it to the lake and sea.

Yacht

Professional lifting machine and hauler for yacht to repair yard.

Tugs & OSVS

To launch or repair, the mobile boat hoist is a good choice.

Barges

In barges fabrication and repair, a boat hoist can do various job .

Shipyard

A better lifting equipment with high mobility for ship repair

Why our proposal is so attractive?

Technology Advantages

- Advanced technology in crane structure design
- Advanced electric & hydraulic control system



Reliable Fast Services

- Solve-trouble firstly in company rules
- Professional & fast action in solution

Excellent Performance

- 100% performance tested in factory
- Continuous performance optimized plan



Guaranteed Quality

- Qualified components for every part
- Min 2 years warranty services

How to find out the best solution for lifting job?

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