

02

BOB-LIFT BUILDS WORLD CITIES

# MARINE CRANE 船吊 PRODUCT MANUAL

## BOB-LIFT

Better Building  
Better Future.  
助力世界每一座城市的发展

**徐州巴布工程机械有限公司**

XUZHOU BOB-LIFT CONSTRUCTION MACHINERY CO., LTD.

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**徐州巴布工程机械有限公司**

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# ABOUT US

## 公司介绍 COMPANY PROFILE

徐州巴布工程机械有限公司始创于2003年,其产品远销全球100多个国家和地区,赢得客户的广泛赞誉与高度认可。公司的主要产品包括SQ08-SQ40系列折叠臂和伸缩臂随车起重机、船用起重机及轨道起重机、抓木起重机、叉车起重机等相关变形产品。

近年来,徐州巴布积极响应国家号召,踊跃投身于“一带一路”沿线国家建设,目前已覆盖“一带一路”沿线95%以上的国家和地区,为当地经济建设贡献力量。

徐州巴布正坚定产业高端化、智能化、绿色化、国际化升级,加快建设现代化企业,以高品质产品服务全球。

BOB-LIFT助力世界每座城市的发展。

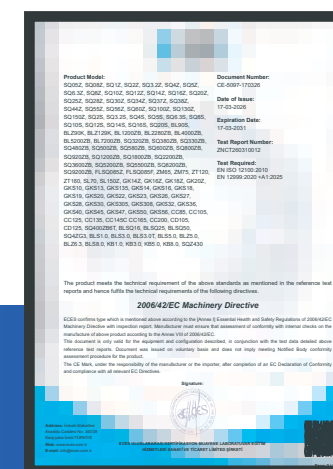
Xuzhou BOB-LIFT Construction Machinery Co., Ltd, was founded in 2003. Today,our products are exported to over 100 countries and regions, earning widespread acclaim and recognition from customers all over the world.

BOB-LIFT's main products include the SQ08-SQ40 series folding and telescopic boom truck-mounted cranes, marine cranes, and Railway Crane, Timber Crane, Fly jib Crane and other related deformation products.

Xuzhou BOB-LIFT is committed to advanced, intelligent, environmental-friendly, and internationalized industry upgrades, rapidly building a modern enterprise, and delivering high-quality products to serve the global market.

# Certificates

## 证书



# Project Cases

工程案例



4ton marine crane exported to Philippines.



6.3ton marine crane exported to Ecuador.



1ton marine crane exported to Netherlands.



16ton marine crane exported to Russia.



3.2ton marine crane exported to USA.



5ton marine crane exported to Bangladesh .





# Knuckle Boom Marine Crane

## 折叠臂船用起重机

### 产品技术优势

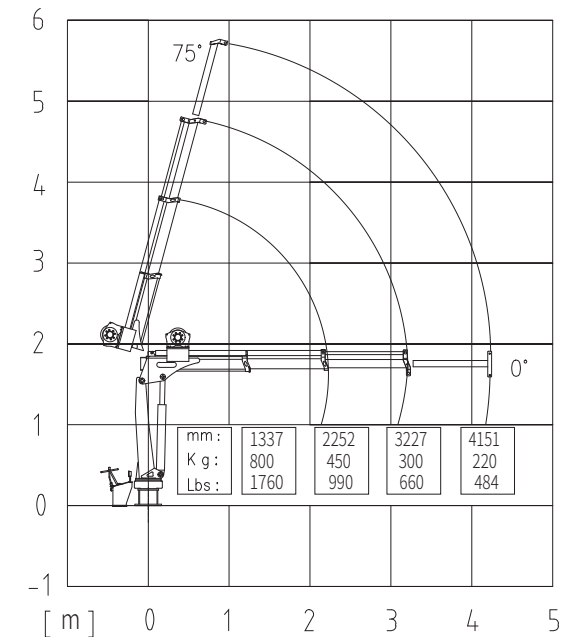
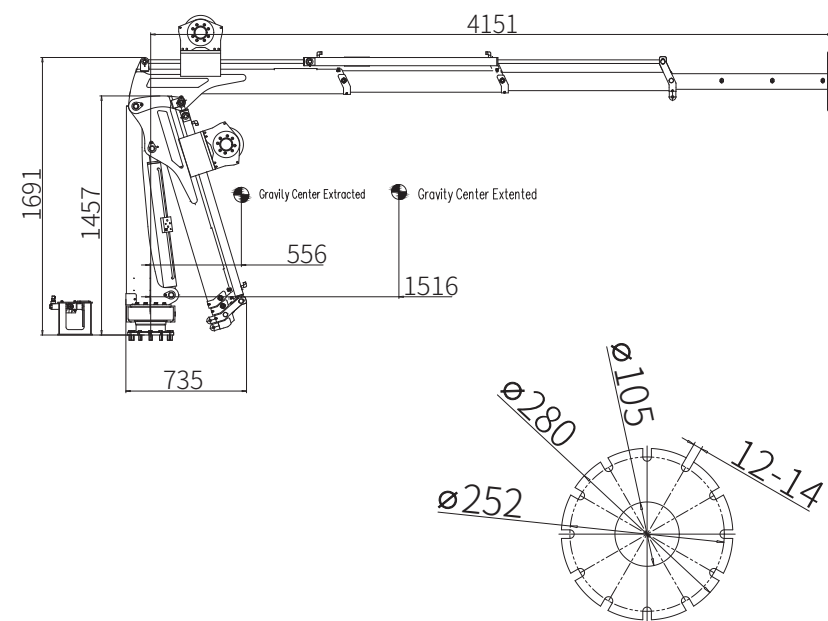
- 1.主体结构采用高强度钢板,结构紧凑、自重更轻、更结实、耐用。
- 2.配备专用力矩限制器,安全等级高;通过各种安全认证,吊装作业更加精准、安全、可靠。
- 3.可根据要求定制更符合作业场景的安装方式。
- 4.多种可选配置,如绞车、钻杆、吊篮、抓具等可满足个性化定制需求。
- 5.多种操作方式可选,如高空座椅、无线遥控操纵系统等,作业更加便利。
- 6.双四连杆变幅机构,可以实现反角,应用范围广,作业灵活。
- 7.多种针对海洋环境的防锈工艺,确保产品在严苛的海洋条件下具备卓越的抗腐蚀性能。

### Product technical advantages

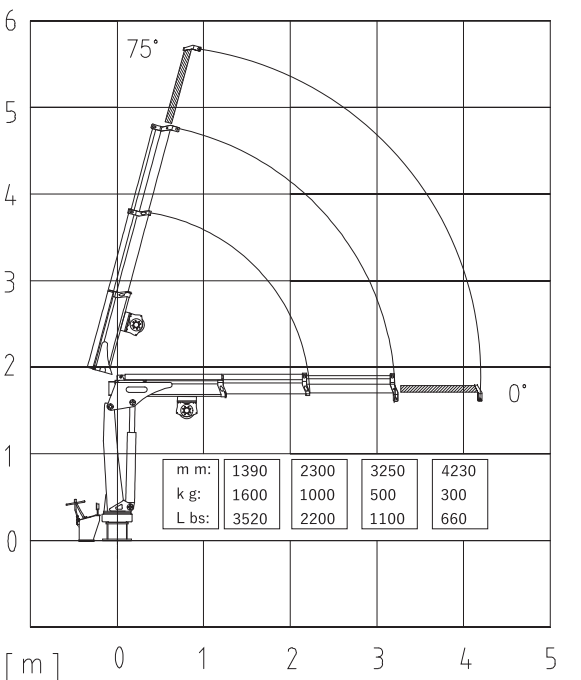
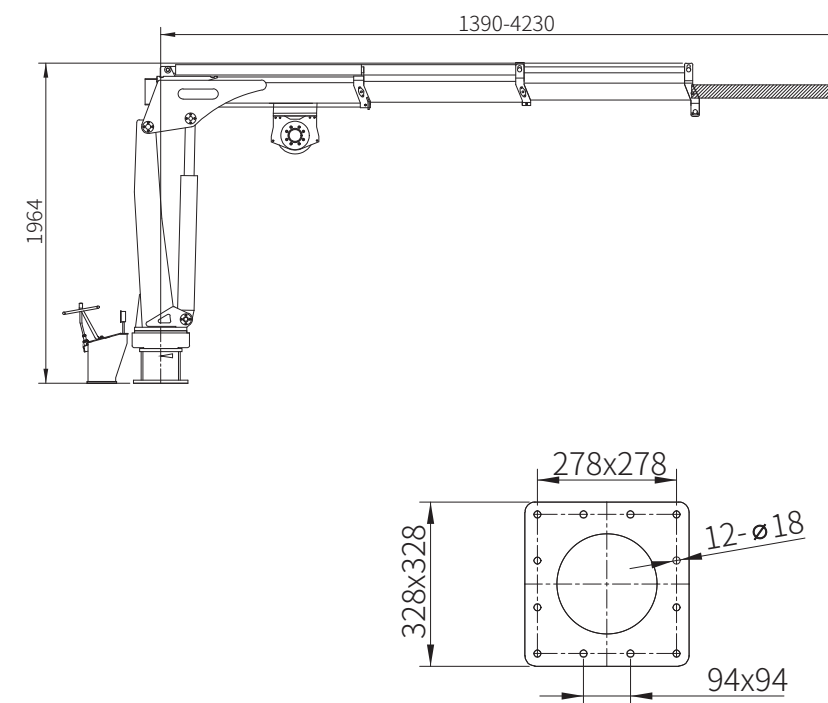
1. The main structure utilizes high-strength steel plates, resulting in a compact, lighter, stronger, and more durable design.
2. Equipped with a dedicated torque limiter for elevated safety standards; certified by multiple safety authorities to ensure precise, secure, and reliable lifting operations.
3. Customizable installation methods tailored to specific operational scenarios.
4. Multiple optional configurations—including winches, drill pipes, aerial baskets, and grapples—to accommodate personalized customization needs.
5. Multiple operation modes available, including overhead seat and wireless remote control systems, for enhanced operational convenience.
6. Dual four-bar linkage boom mechanism enables reverse angle operation, offering broad applicability and flexible performance.
7. Multiple anti-rust processes specifically designed for marine environments ensure the product possesses excellent corrosion resistance under harsh marine conditions.

## Knuckle Boom Marine Crane 折叠臂船用起重机系列

SQ08ZA3TJ+1

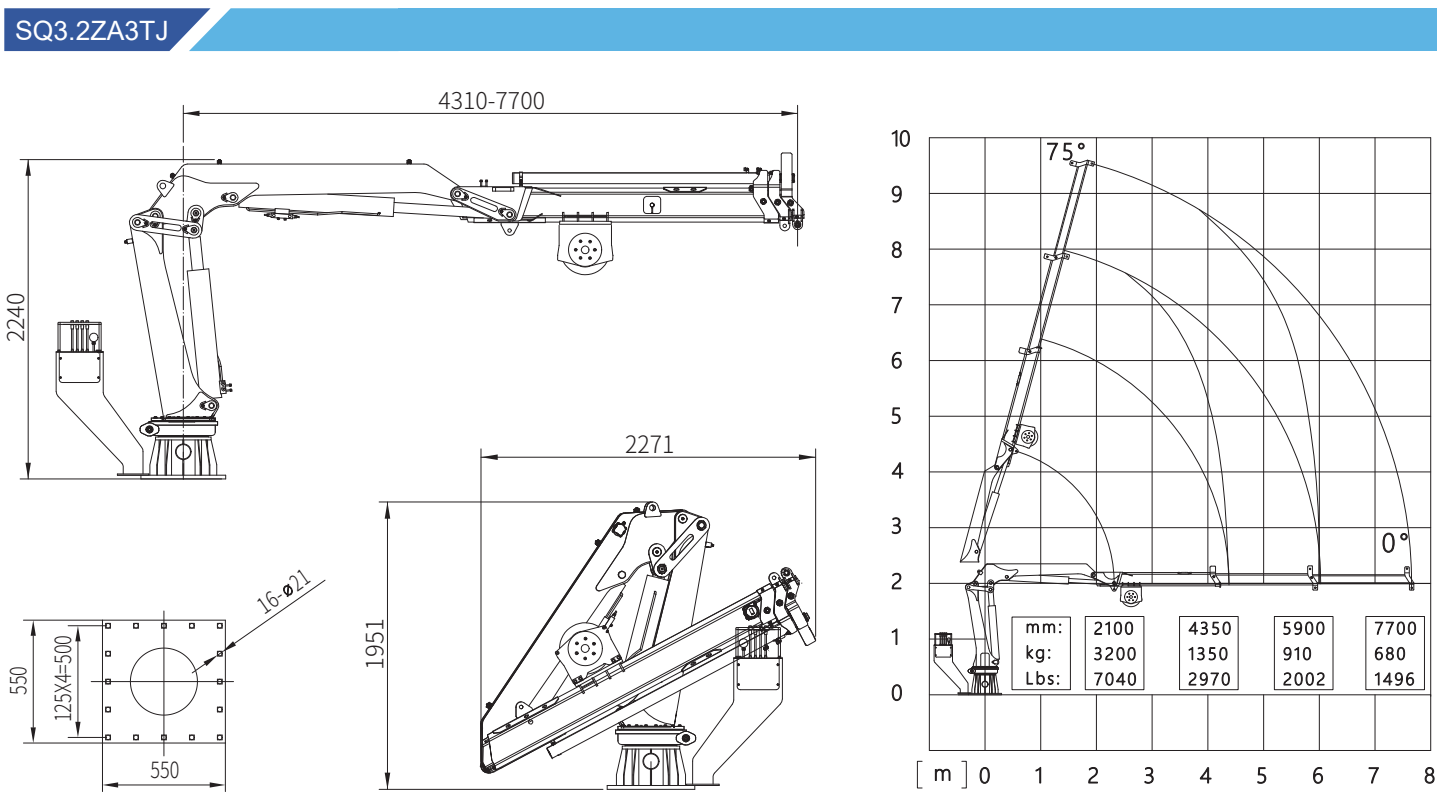
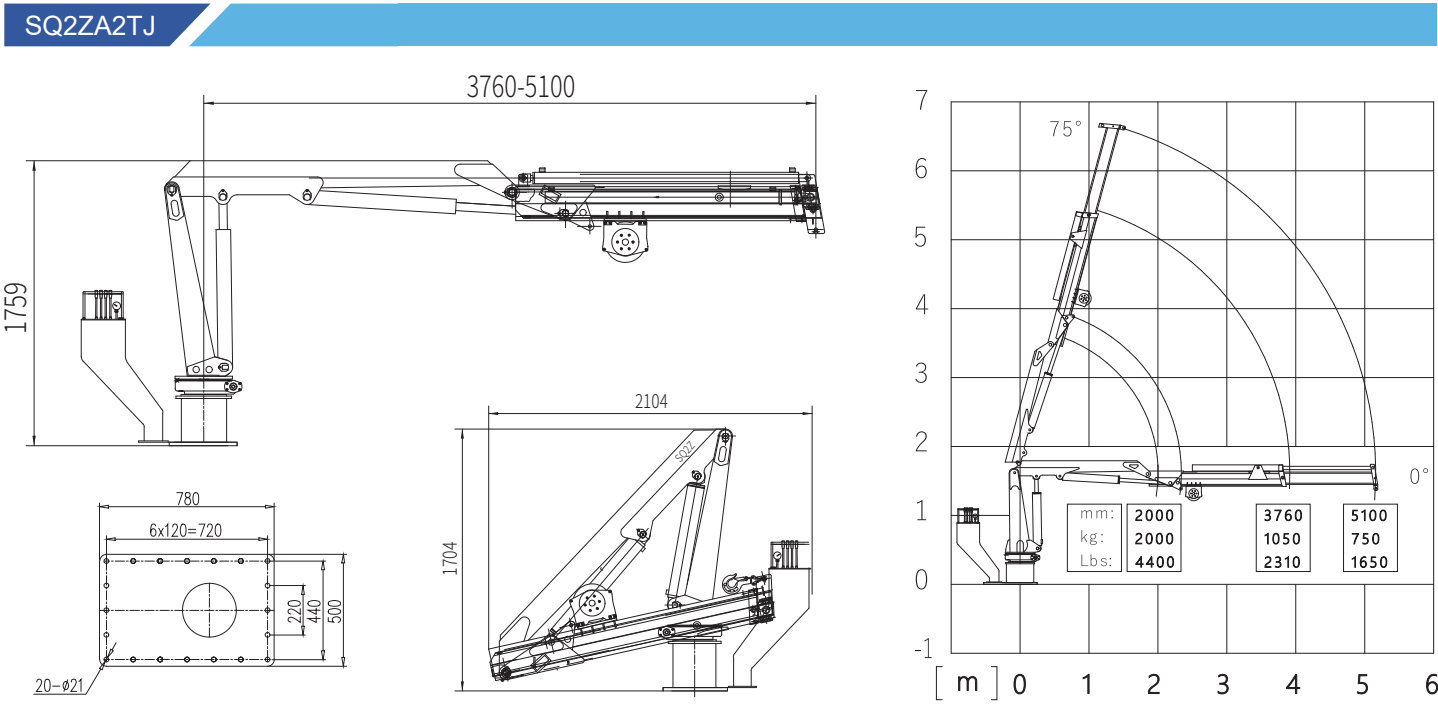


SQ1ZA3TJ+1



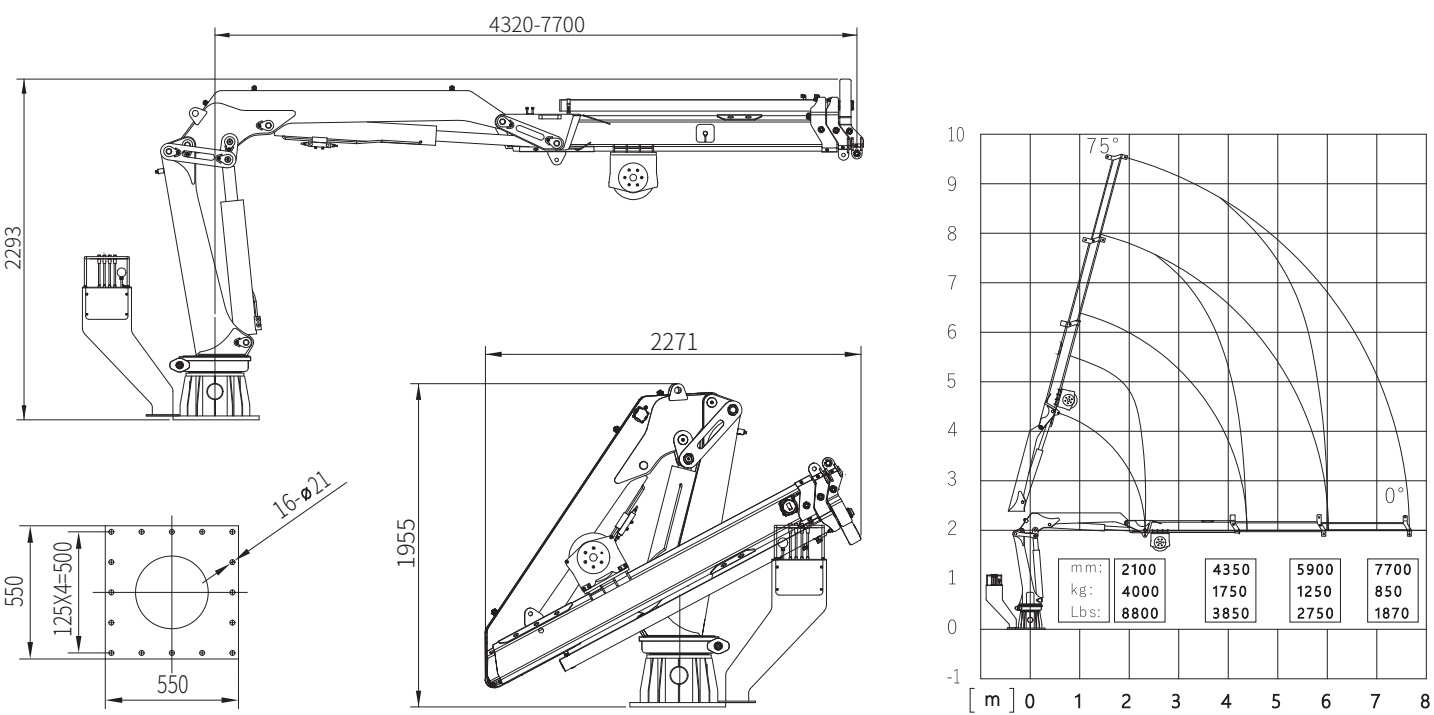
| 型号          | 最大起重质量               | 最大起重力矩             | 推荐功率            | 液压系统流量                | 液压系统压力                    | 起重机自重       | 回转角度           |
|-------------|----------------------|--------------------|-----------------|-----------------------|---------------------------|-------------|----------------|
| Model       | Max Lifting Capacity | Max Lifting Moment | Recommend Power | Hydraulic System Flow | Hydraulic System Pressure | Self Weight | Rotation Angle |
| SQ08ZA3TJ+1 | 800KG                | 1.3Ton.m           | 3.5KW           | 8L/min                | 18MPa                     | 220KG       | 330°           |
| SQ1ZA3TJ+1  | 1600KG               | 2.2Ton.m           | 7.5KW           | 15L/min               | 18MPa                     | 380KG       | 330°           |

Knuckle Boom Marine Crane 折叠臂船用起重机系列



| 型号         | 最大起重质量               | 最大起重力矩             | 推荐功率            | 液压系统流量                | 液压系统压力                    | 起重机自重       | 回转角度           |
|------------|----------------------|--------------------|-----------------|-----------------------|---------------------------|-------------|----------------|
| Model      | Max Lifting Capacity | Max Lifting Moment | Recommend Power | Hydraulic System Flow | Hydraulic System Pressure | Self Weight | Rotation Angle |
| SQ2ZA2TJ   | 2000KG               | 4.2 Ton.m          | 9KW             | 20L/min               | 20MPa                     | 590KG       | 360°Continuous |
| SQ3.2ZA3TJ | 3200KG               | 6.8 Ton.m          | 15KW            | 25L/min               | 25MPa                     | 1236KG      | 360°Continuous |

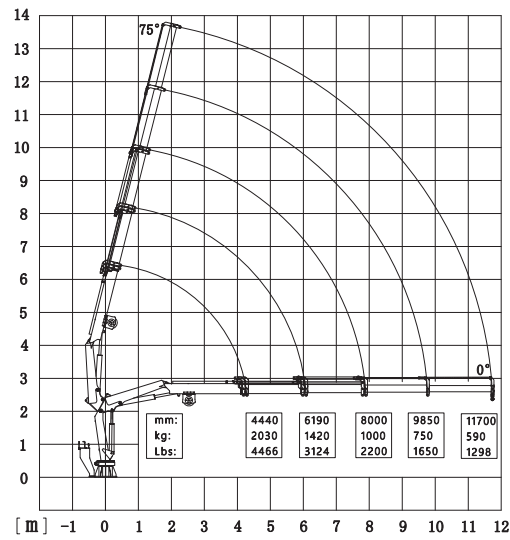
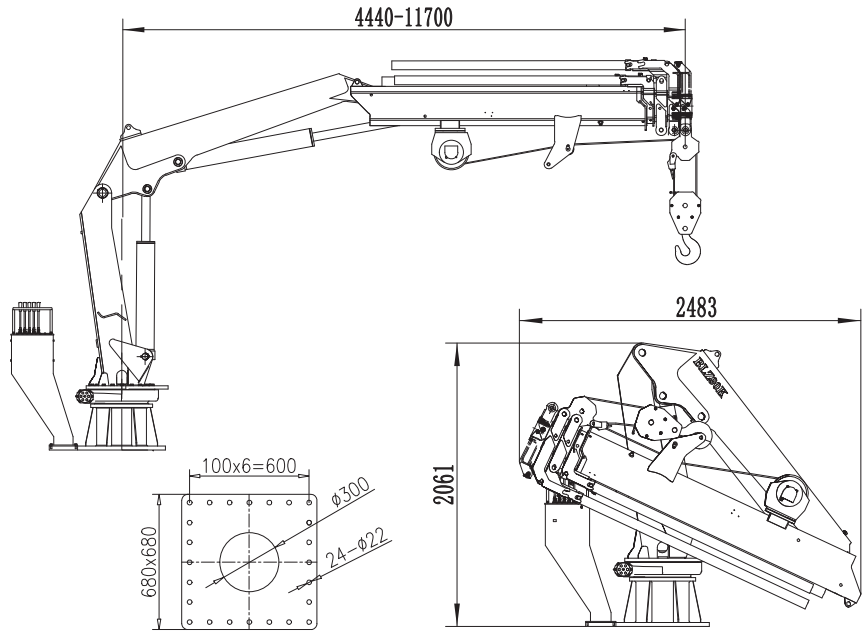
Knuckle Boom Marine Crane 折叠臂船用起重机系列



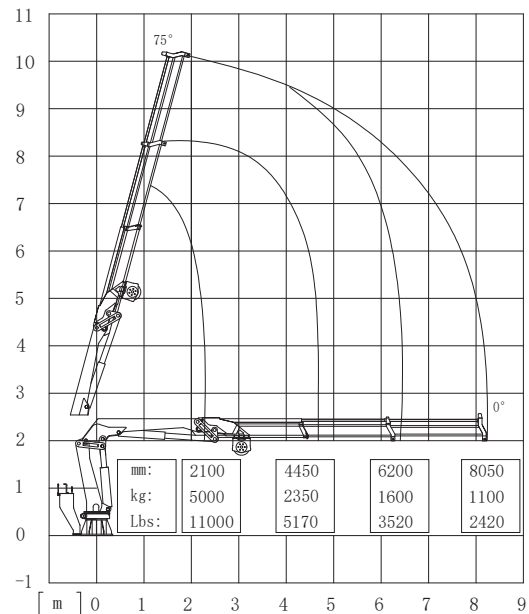
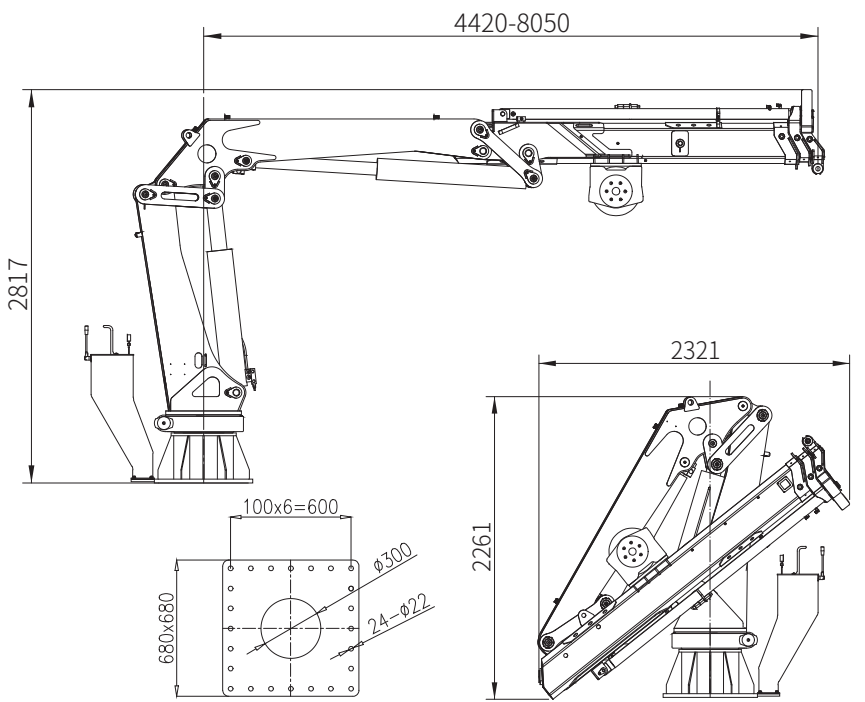
| 型号       | 最大起重质量               | 最大起重力矩             | 推荐功率            | 液压系统流量                | 液压系统压力                    | 起重机自重       | 回转角度           |
|----------|----------------------|--------------------|-----------------|-----------------------|---------------------------|-------------|----------------|
| Model    | Max Lifting Capacity | Max Lifting Moment | Recommend Power | Hydraulic System Flow | Hydraulic System Pressure | Self Weight | Rotation Angle |
| SQ4ZA3TJ | 4000KG               | 8.4 Ton.m          | 15KW            | 25L/min               | 26MPa                     | 1256KG      | 360°Continuous |

Knuckle Boom Marine Crane 折叠臂船用起重机系列

BLZ90K5TJ



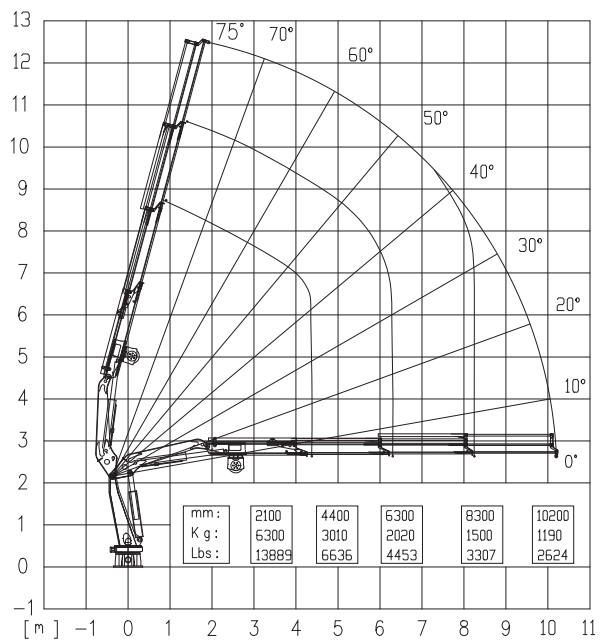
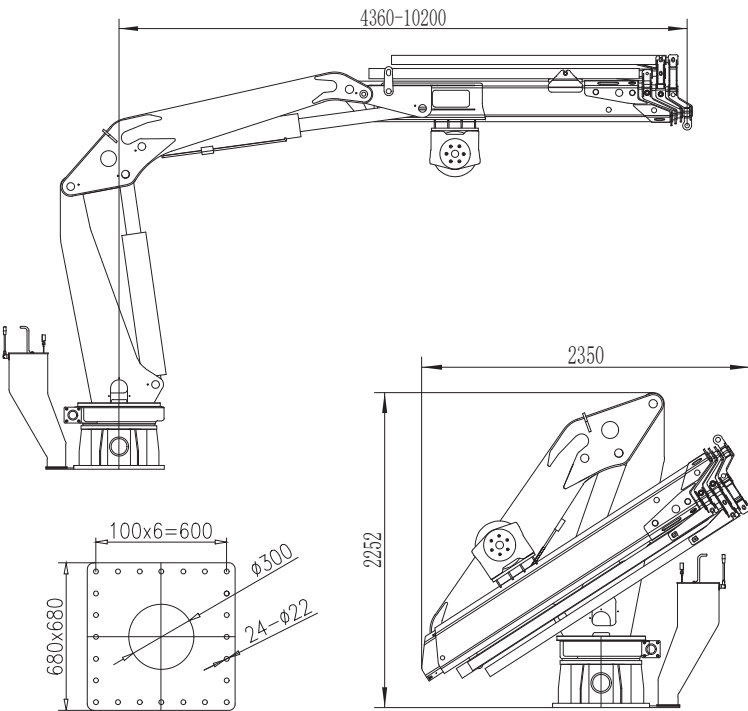
SQ5ZA3TJ



| 型号        | 最大起重质量               | 最大起重力矩             | 推荐功率            | 液压系统流量                | 液压系统压力                    | 起重机自重       | 回转角度           |
|-----------|----------------------|--------------------|-----------------|-----------------------|---------------------------|-------------|----------------|
| Model     | Max Lifting Capacity | Max Lifting Moment | Recommend Power | Hydraulic System Flow | Hydraulic System Pressure | Self Weight | Rotation Angle |
| BLZ90K5TJ | 4600KG               | 9Ton.m             | 15KW            | 25L/min               | 28MPa                     | 1520KG      | 360°Continuous |
| SQ5ZA3TJ  | 5000KG               | 10.5Ton.m          | 22KW            | 35L/min               | 28MPa                     | 2120KG      | 360°Continuous |

Knuckle Boom Marine Crane 折叠臂船用起重机系列

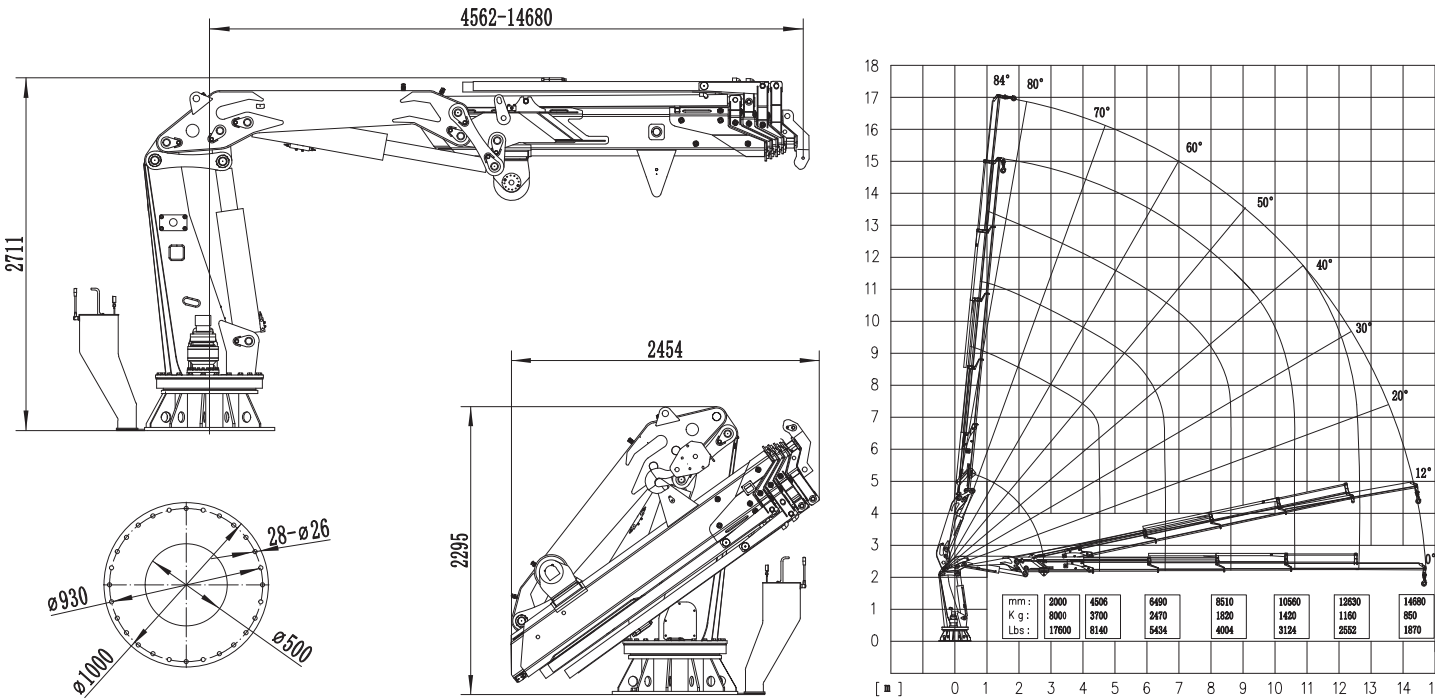
SQ6.3ZA4TJ



| 型号         | 最大起重质量               | 最大起重力矩             | 推荐功率            | 液压系统流量                | 液压系统压力                    | 起重机自重       | 回转角度           |
|------------|----------------------|--------------------|-----------------|-----------------------|---------------------------|-------------|----------------|
| Model      | Max Lifting Capacity | Max Lifting Moment | Recommend Power | Hydraulic System Flow | Hydraulic System Pressure | Self Weight | Rotation Angle |
| SQ6.3ZA4TJ | 6300KG               | 13.2Ton.m          | 22KW            | 40L/min               | 28MPa                     | 1740KG      | 360°Continuous |

Knuckle Boom Marine Crane 折叠臂船用起重机系列

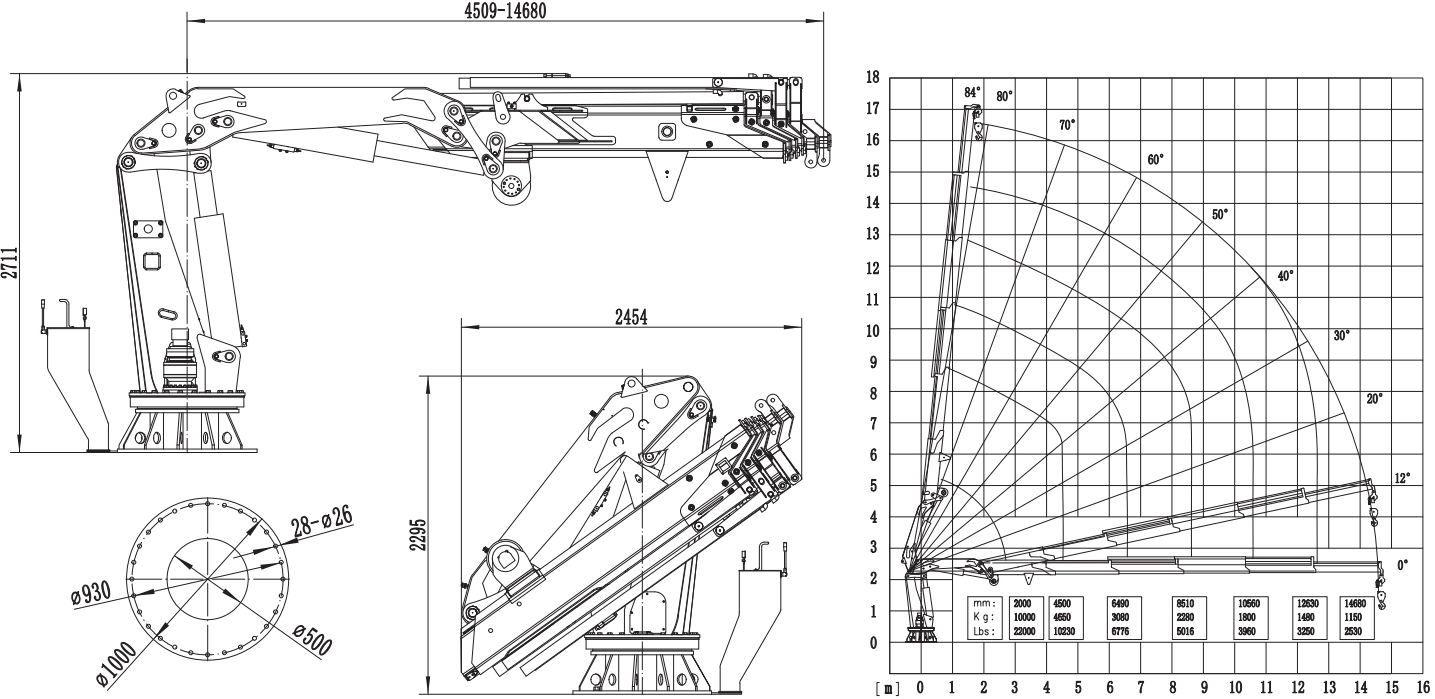
SQ8ZA6TJ



| 型号       | 最大起重质量               | 最大起重力矩             | 推荐功率            | 液压系统流量                | 液压系统压力                    | 起重机自重       | 回转角度           |
|----------|----------------------|--------------------|-----------------|-----------------------|---------------------------|-------------|----------------|
| Model    | Max Lifting Capacity | Max Lifting Moment | Recommend Power | Hydraulic System Flow | Hydraulic System Pressure | Self Weight | Rotation Angle |
| SQ8ZA6TJ | 8000KG               | 16.7Ton.m          | 25KW            | 40L/min               | 28MPa                     | 2730KG      | 360°Continuous |

Knuckle Boom Marine Crane 折叠臂船用起重机系列

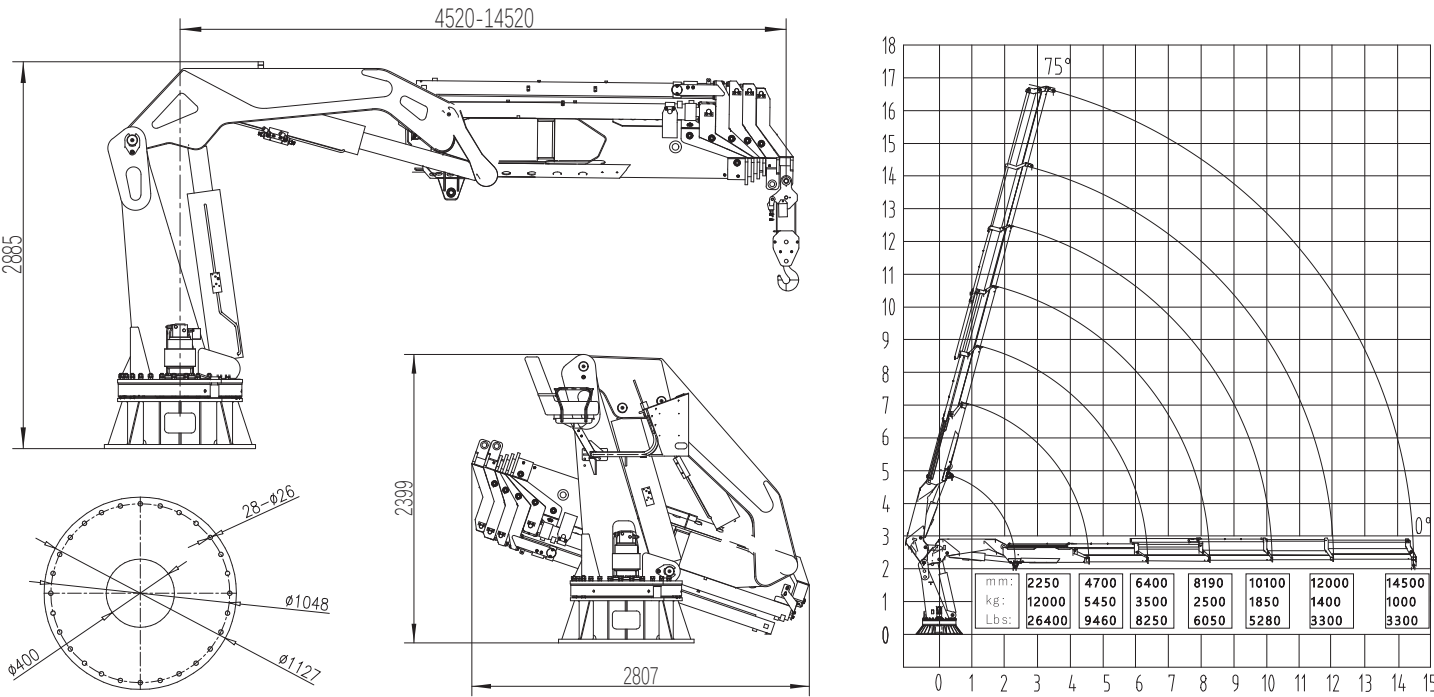
SQ10ZA6TJ



| 型号        | 最大起重质量               | 最大起重力矩             | 推荐功率            | 液压系统流量                | 液压系统压力                    | 起重机自重       | 回转角度           |
|-----------|----------------------|--------------------|-----------------|-----------------------|---------------------------|-------------|----------------|
| Model     | Max Lifting Capacity | Max Lifting Moment | Recommend Power | Hydraulic System Flow | Hydraulic System Pressure | Self Weight | Rotation Angle |
| SQ10ZA6TJ | 10000KG              | 21Ton.m            | 30KW            | 40L/min               | 30MPa                     | 2920KG      | 360°Continuous |

Knuckle Boom Marine Crane 折叠臂船用起重机系列

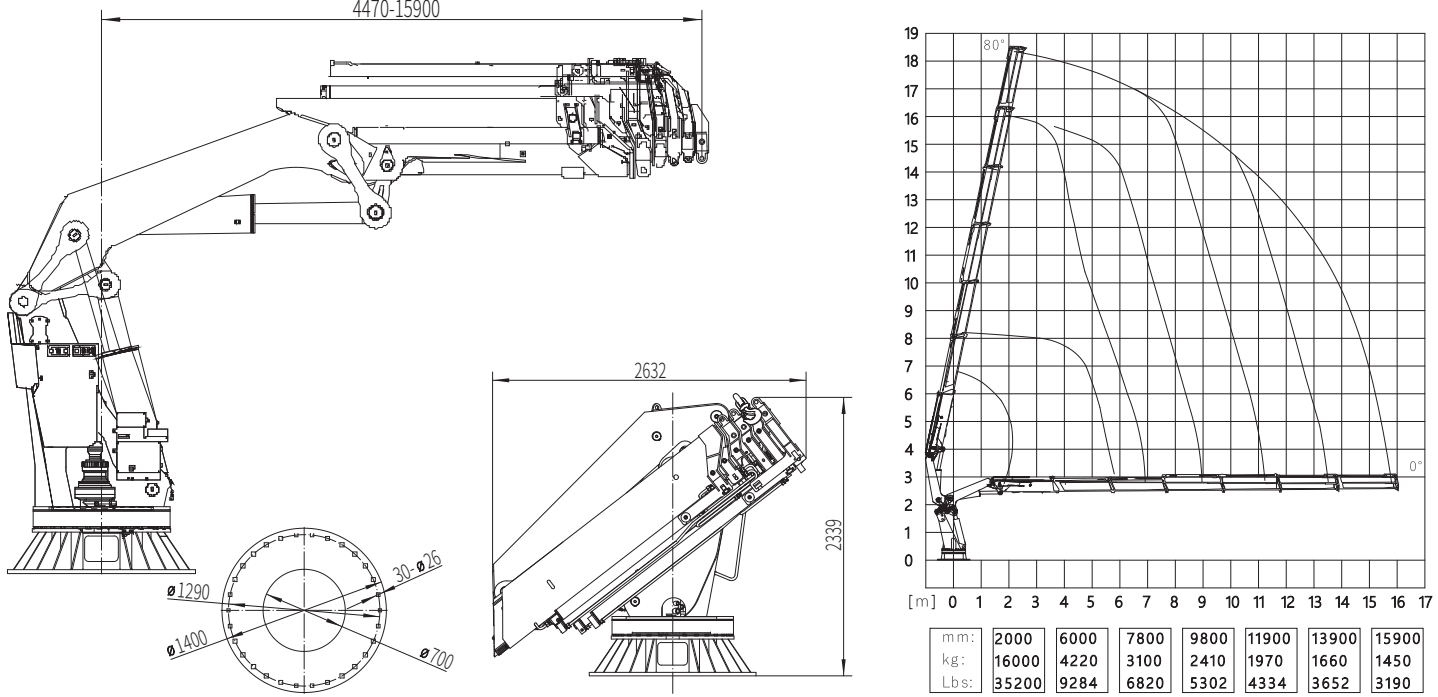
SQ12ZA6T



| 型号       | 最大起重质量               | 最大起重力矩             | 推荐功率            | 液压系统流量                | 液压系统压力                    | 起重机自重       | 回转角度           |
|----------|----------------------|--------------------|-----------------|-----------------------|---------------------------|-------------|----------------|
| Model    | Max Lifting Capacity | Max Lifting Moment | Recommend Power | Hydraulic System Flow | Hydraulic System Pressure | Self Weight | Rotation Angle |
| SQ12ZA6T | 12000KG              | 27Ton.m            | 30KW            | 55L/min               | 28MPa                     | 4350KG      | 360°Continuous |

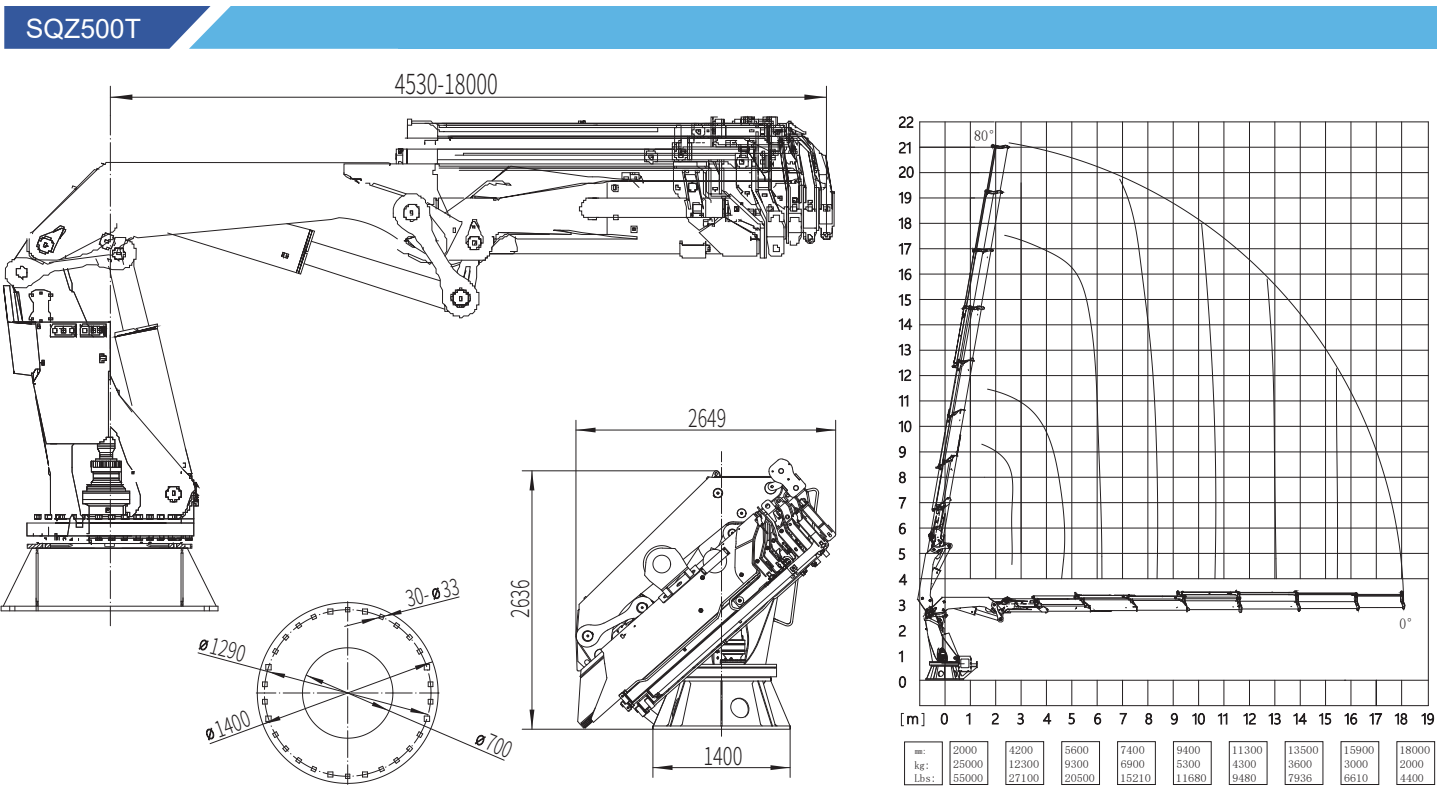
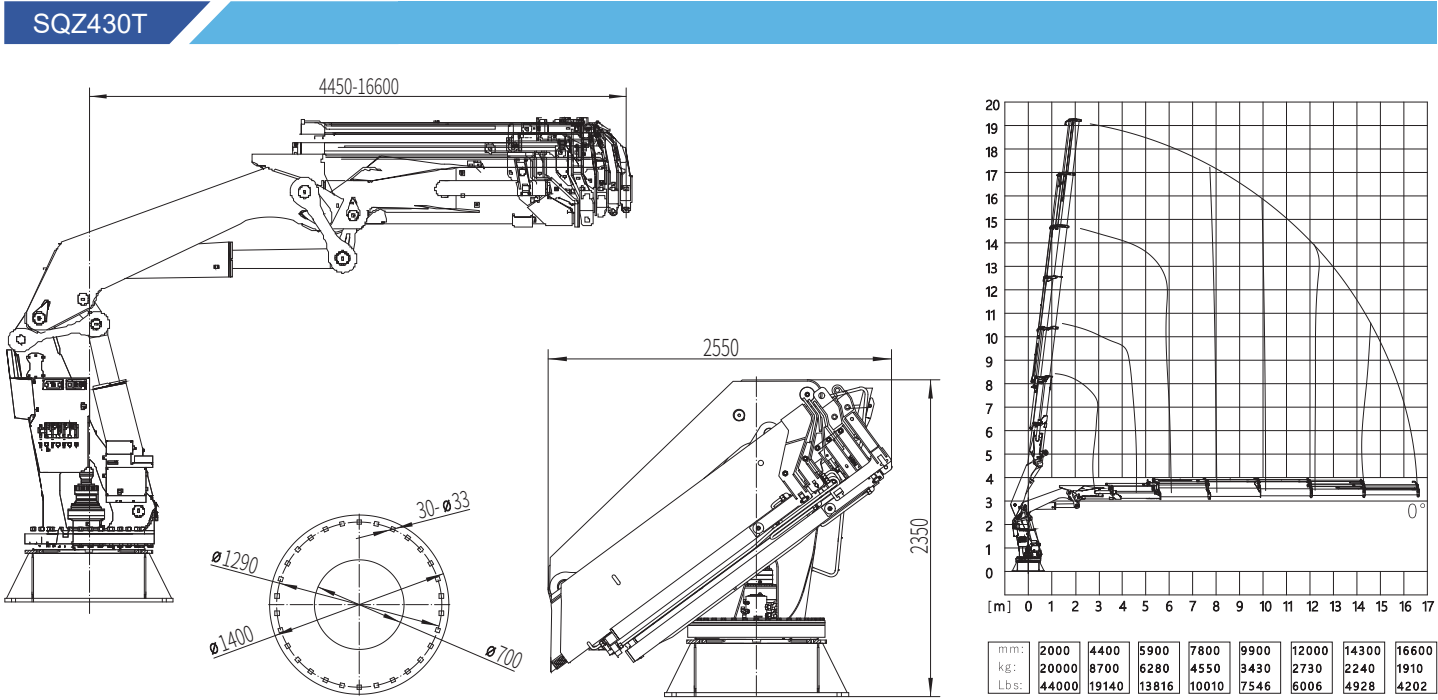
Knuckle Boom Marine Crane 折叠臂船用起重机系列

SQZ330T



| 型号      | 最大起重质量               | 最大起重力矩             | 推荐功率            | 液压系统流量                | 液压系统压力                    | 起重机自重       | 回转角度           |
|---------|----------------------|--------------------|-----------------|-----------------------|---------------------------|-------------|----------------|
| Model   | Max Lifting Capacity | Max Lifting Moment | Recommend Power | Hydraulic System Flow | Hydraulic System Pressure | Self Weight | Rotation Angle |
| SQZ330T | 16000KG              | 34.8Ton.m          | 45KW            | 63L/min               | 33MPa                     | 4500KG      | 360°Continuous |

Knuckle Boom Marine Crane 折叠臂船用起重机系列



| 型号      | 最大起重质量               | 最大起重力矩             | 推荐功率            | 液压系统流量                | 液压系统压力                    | 起重机自重       | 回转角度           |
|---------|----------------------|--------------------|-----------------|-----------------------|---------------------------|-------------|----------------|
| Model   | Max Lifting Capacity | Max Lifting Moment | Recommend Power | Hydraulic System Flow | Hydraulic System Pressure | Self Weight | Rotation Angle |
| SQZ430T | 20000KG              | 42.3 Ton.m         | 45KW            | 63L/min               | 33MPa                     | 4900KG      | 360°Continuous |
| SQZ500T | 25000KG              | 53Ton.m            | 55KW            | 80L/min               | 35MPa                     | 6474KG      | 360°Continuous |



Telescopic Boom Marine Crane 伸缩臂船用起重机

产品技术优势

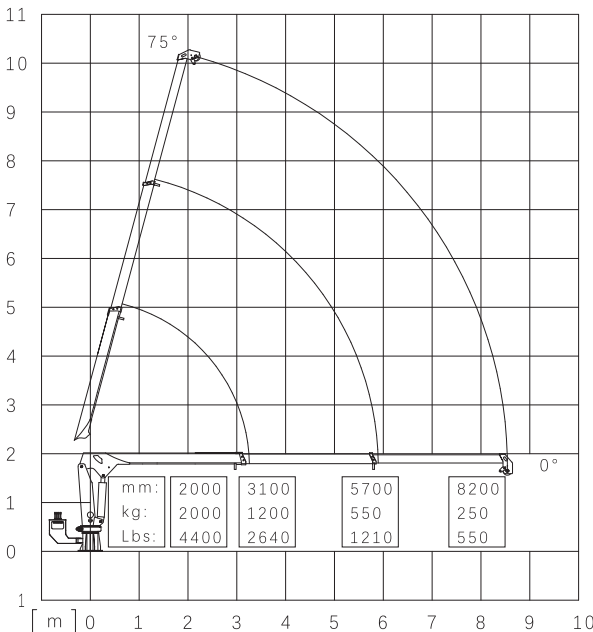
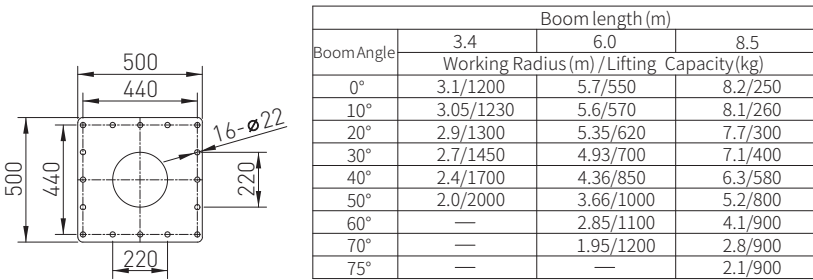
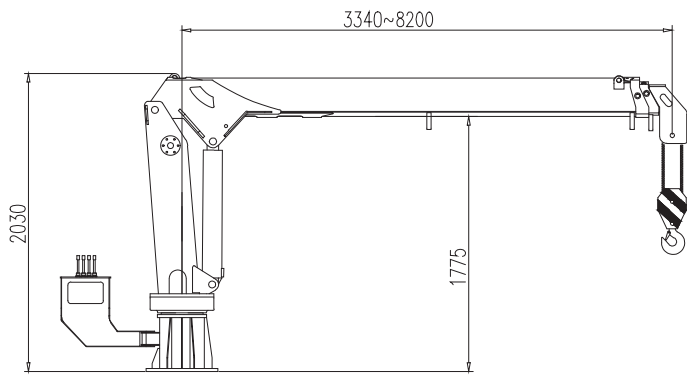
- 1.主体结构采用高强度钢板,结构紧凑、自重更轻、更结实、耐用。
- 2.配备专用力矩限制器,安全等级高;通过各种安全认证,吊装作业更加精准、安全、可靠。
- 3.可根据要求定制更符合作业场景的安装方式。
- 4.多种可选配置,如绞车、钻杆、吊篮、抓具等可满足个性化定制需求。
- 5.多种操作方式可选,如高空座椅、无线遥控操纵系统等,作业更加便利。
- 6.双四连杆变幅机构,可以实现反角,应用范围广,作业灵活。
- 7.多种针对海洋环境的防锈工艺,确保产品在严苛的海洋条件下具备卓越的抗腐蚀性能。

Product technical advantages

- 1. The main structure utilizes high-strength steel plates, resulting in a compact, lighter, stronger, and more durable design.
- 2. Equipped with a dedicated torque limiter for elevated safety standards; certified by multiple safety authorities to ensure precise, secure, and reliable lifting operations.
- 3. Customizable installation methods tailored to specific operational scenarios.
- 4. Multiple optional configurations—including winches, drill pipes, aerial baskets, and grapples—to accommodate personalized customization needs.
- 5. Multiple operation modes available, including overhead seat and wireless remote control systems, for enhanced operational convenience.
- 6. Dual four-bar linkage boom mechanism enables reverse angle operation, offering broad applicability and flexible performance.
- 7. Multiple anti-rust processes specifically designed for marine environments ensure the product possesses excellent corrosion resistance under harsh marine conditions.

Telescopic boom Marine Crane 伸缩臂船用起重机系列

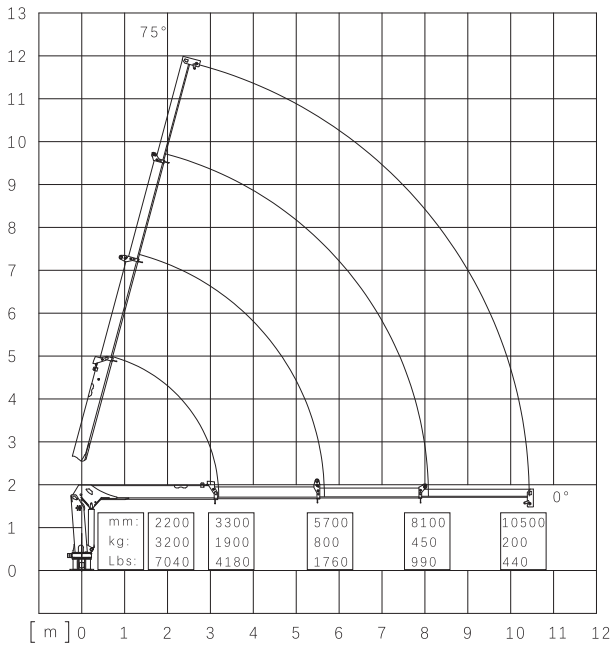
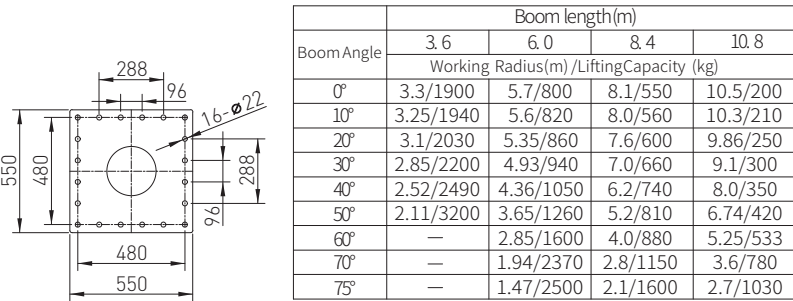
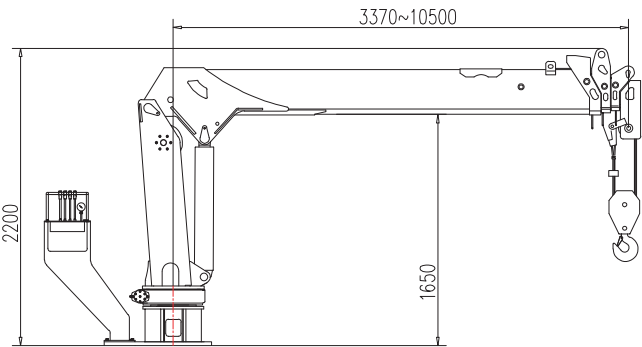
SQ2SA3T



| 型号      | 最大起重质量               | 最大起重力矩             | 推荐功率            | 液压系统流量                | 液压系统压力                    | 起重机自重       | 回转角度           |
|---------|----------------------|--------------------|-----------------|-----------------------|---------------------------|-------------|----------------|
| Model   | Max Lifting Capacity | Max Lifting Moment | Recommend Power | Hydraulic System Flow | Hydraulic System Pressure | Self Weight | Rotation Angle |
| SQ2SA3T | 2000KG               | 4.2Ton.m           | 8KW             | 25L/min               | 16MPa                     | 830KG       | 360°Continuous |

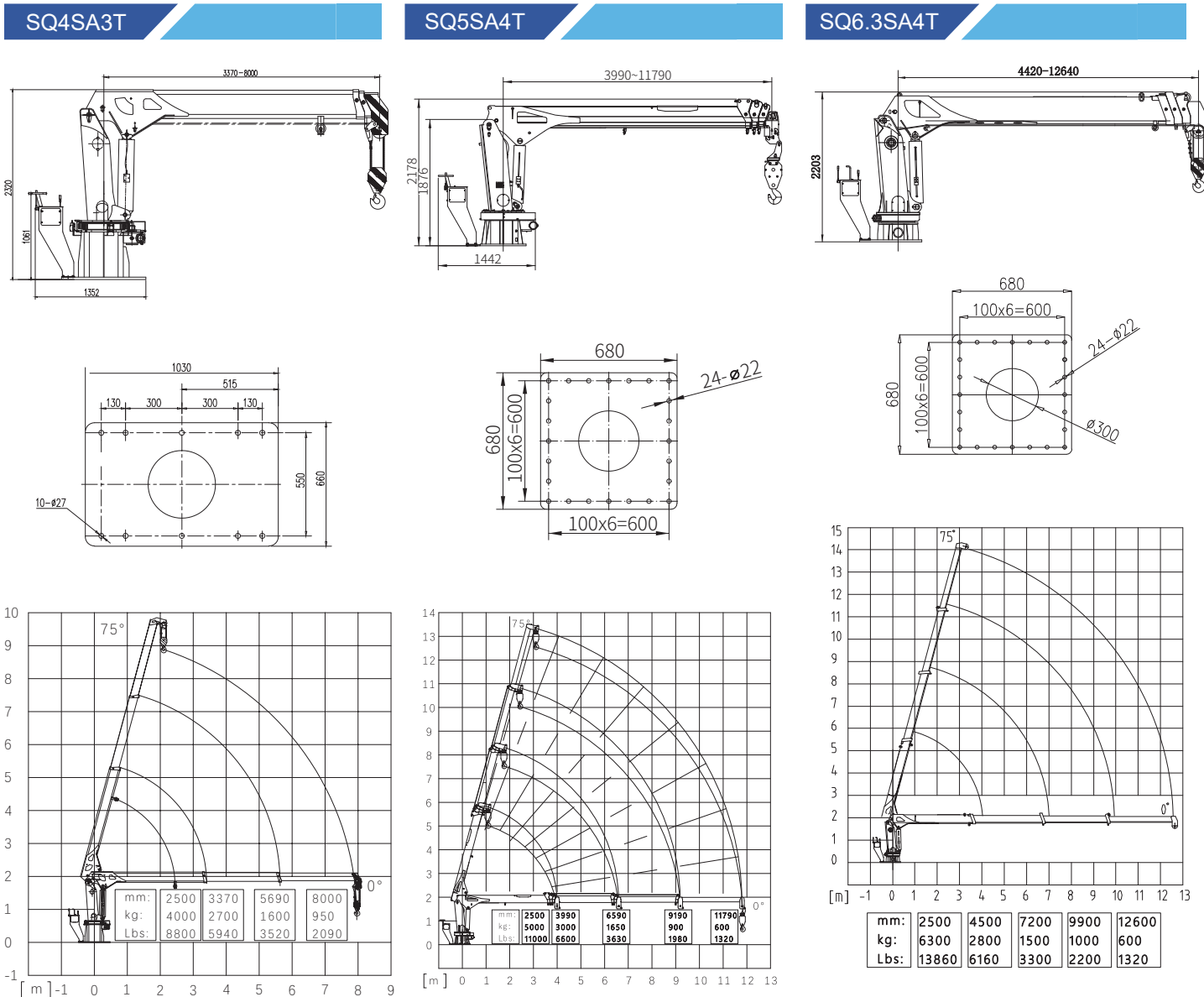
Telescopic boom Marine Crane 伸缩臂船用起重机系列

SQ3.2SA4T



| 型号        | 最大起重质量               | 最大起重力矩             | 推荐功率            | 液压系统流量                | 液压系统压力                    | 起重机自重       | 回转角度           |
|-----------|----------------------|--------------------|-----------------|-----------------------|---------------------------|-------------|----------------|
| Model     | Max Lifting Capacity | Max Lifting Moment | Recommend Power | Hydraulic System Flow | Hydraulic System Pressure | Self Weight | Rotation Angle |
| SQ3.2SA4T | 3200KG               | 6.8Ton.m           | 14KW            | 25L/min               | 20MPa                     | 1250KG      | 360°Continuous |

Telescopic boom Marine Crane 伸缩臂船用起重机系列



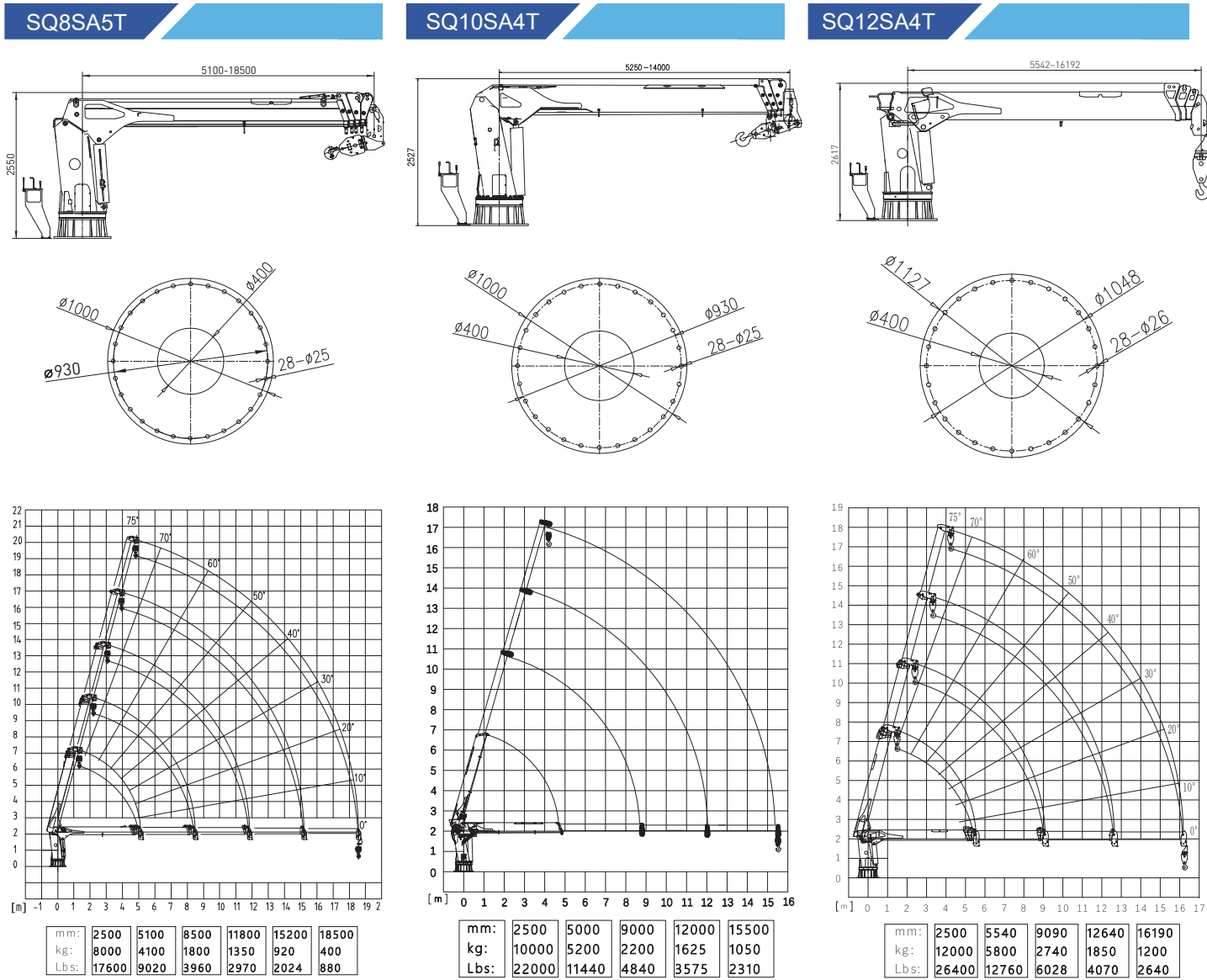
| BoomAngle | Boom length (m)                         |           |           |
|-----------|-----------------------------------------|-----------|-----------|
|           | 3.67                                    | 5.99      | 8.3       |
|           | Working Radius(m)/Lifting Capacity (kg) |           |           |
| 0°        | 3.37/2700                               | 5.69/1600 | 8/950     |
| 10°       | 3.32/2700                               | 5.6/1600  | 7.88/950  |
| 20°       | 3.17/2804                               | 5.35/1700 | 7.52/1056 |
| 30°       | 2.92/2908                               | 4.93/1800 | 6.93/1162 |
| 40°       | 2.58/3635                               | 4.36/2000 | 6.13/1268 |
| 50°       | 2.17/4000                               | 3.66/2500 | 5.14/1479 |
| 60°       | —                                       | 2.85/3000 | 4/1796    |
| 70°       | —                                       | 1.95/3200 | 2.74/3000 |
| 75°       | —                                       | —         | 2.07/3000 |

| BoomAngle | Boom length (m)                        |          |          |          |
|-----------|----------------------------------------|----------|----------|----------|
|           | 4.2                                    | 6.8      | 9.4      | 12       |
|           | Working radius(m)/Lifting capacity(kg) |          |          |          |
| 0°        | 4.0/3000                               | 6.6/1650 | 9.2/900  | 11.8/600 |
| 10°       | 3.7/3080                               | 6.3/1670 | 9.0/900  | 11.5/600 |
| 20°       | 3.5/3300                               | 6.0/1740 | 8.5/970  | 10.8/670 |
| 30°       | 3.1/3700                               | 5.4/1850 | 7.6/1150 | 10.0/750 |
| 40°       | 2.6/4800                               | 4.6/2200 | 6.7/1300 | 8.7/860  |
| 50°       | 2.2/5000                               | 3.8/2480 | 5.5/1580 | 7.3/1160 |
| 60°       | —                                      | 3.0/2880 | 4.2/1860 | 5.6/1380 |
| 70°       | —                                      | —        | 3.0/2200 | 3.8/1830 |
| 75°       | —                                      | —        | 2.5/2200 | 3.5/2000 |

| Boom Angle | Boom length (m)                         |          |          |          |
|------------|-----------------------------------------|----------|----------|----------|
|            | 4.74                                    | 7.44     | 10.14    | 12.84    |
|            | Working Radius(m)/Lifting Capacity (kg) |          |          |          |
| 0°         | 4.5/2800                                | 7.2/1500 | 9.9/1000 | 12.6/800 |
| 10°        | 4.5/2800                                | 7.2/1800 | 9.9/1000 | 12.5/800 |
| 20°        | 4.3/3000                                | 6.8/1700 | 9.4/1100 | 11.8/700 |
| 30°        | 4/3000                                  | 6.3/1800 | 8.7/1200 | 11/800   |
| 40°        | 3.5/3700                                | 5.6/2100 | 7.7/1300 | 9.8/900  |
| 50°        | 2.9/5800                                | 4.7/2400 | 6.5/1400 | 8.2/1100 |
| 60°        | 2.5/6300                                | 3.6/3000 | 5/1500   | 6.4/1200 |
| 70°        | —                                       | 2.5/3000 | 3.4/1500 | 4.4/1200 |
| 75°        | —                                       | —        | 2.8/1500 | 3.3/1200 |

| 型号        | 最大起重质量               | 最大起重力矩             | 推荐功率            | 液压系统流量                | 液压系统压力                    | 起重机自重       | 回转角度           |
|-----------|----------------------|--------------------|-----------------|-----------------------|---------------------------|-------------|----------------|
| Model     | Max Lifting Capacity | Max Lifting Moment | Recommend Power | Hydraulic System Flow | Hydraulic System Pressure | Self Weight | Rotation Angle |
| SQ4SA3T   | 4000KG               | 10Ton.m            | 16KW            | 25L/min               | 20MPa                     | 1500KG      | 360°Continuous |
| SQ5SA4T   | 5000KG               | 12.5Ton.m          | 18KW            | 32L/min               | 21MPa                     | 2100KG      | 360°Continuous |
| SQ6.3SA4T | 6300KG               | 15.75Ton.m         | 22KW            | 40L/min               | 20MPa                     | 2200KG      | 360°Continuous |

Telescopic boom Marine Crane 伸缩臂船用起重机系列



| Boom Angle | Boom length (m)                        |          |           |          |          |
|------------|----------------------------------------|----------|-----------|----------|----------|
|            | 5.4                                    | 8.8      | 12.1      | 15.5     | 18.8     |
|            | Working Radius(m)/Lifting Capacity(kg) |          |           |          |          |
| 0°         | 5/4100                                 | 8.5/1800 | 12/1300   | 15/920   | 18.5/400 |
| 10°        | 4.8/4050                               | 8/2100   | 11.5/1270 | 14.5/930 | 18/500   |
| 20°        | 4.5/4500                               | 7.5/2420 | 10.8/1400 | 14/950   | 17/600   |
| 30°        | 4/5500                                 | 7/2650   | 10/1500   | 13/1150  | 16/700   |
| 40°        | 3.4/6000                               | 6/3100   | 8.5/1900  | 11/1350  | 14/850   |
| 50°        | 3/7200                                 | 5/3700   | 7/2400    | 9/1700   | 12/1100  |
| 60°        | 2.5/8000                               | 3.8/4750 | 5.5/3150  | 7/2050   | 9/1500   |
| 70°        | —                                      | 2.5/6100 | 3.8/4300  | 5/3000   | 6/2350   |
| 75°        | —                                      | —        | 3/5250    | 4/3800   | 5/2800   |

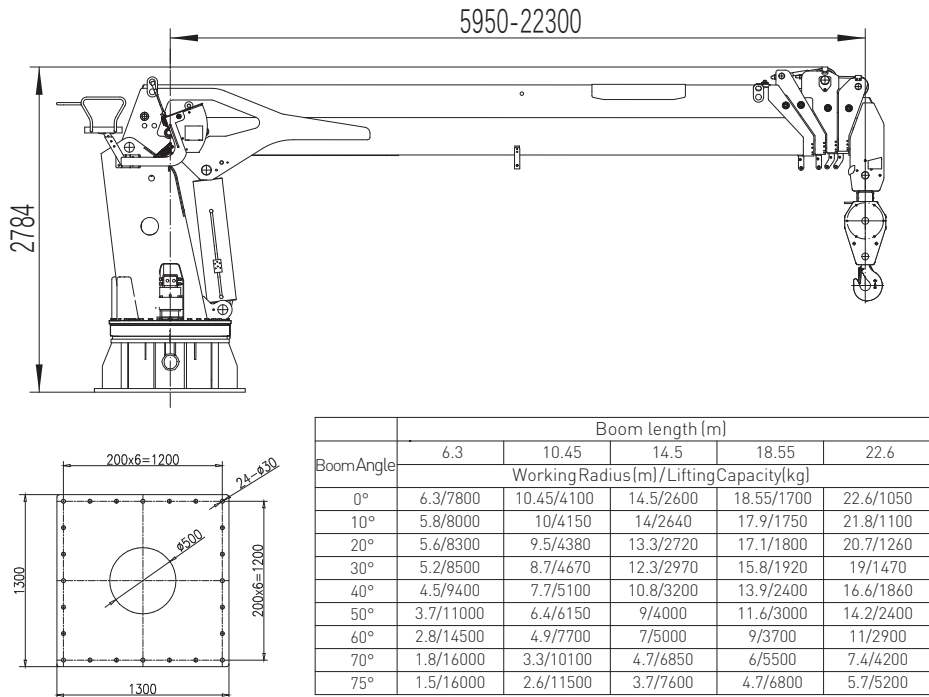
| Boom Angle | Boom length (m)                         |          |           |           |
|------------|-----------------------------------------|----------|-----------|-----------|
|            | 5.6                                     | 9.02     | 12.44     | 15.87     |
|            | Working Radius(m)/Lifting Capacity (kg) |          |           |           |
| 0°         | 5.0/5200                                | 9.0/2000 | 12.0/1625 | 15.5/1050 |
| 10°        | 4.9/5300                                | 8.7/2100 | 11.9/1650 | 15.4/1050 |
| 20°        | 4.7/5500                                | 8.3/2400 | 11.3/1700 | 14.8/1150 |
| 30°        | 4.3/5700                                | 7.8/2700 | 10.5/1810 | 13.5/1300 |
| 40°        | 3.8/6300                                | 6.8/3100 | 9.3/1950  | 12.0/1500 |
| 50°        | 3.2/6700                                | 5.7/3600 | 7.8/2450  | 10.0/1850 |
| 60°        | 2.4/10000                               | 4.4/4300 | 6.1/3000  | 7.8/2170  |
| 70°        | —                                       | 3.0/6000 | 4.1/4000  | 5.3/3100  |
| 75°        | —                                       | 2.3/7000 | 3.2/5100  | 4.2/3400  |

| BoomAngle | Boom length (m)                         |          |           |           |
|-----------|-----------------------------------------|----------|-----------|-----------|
|           | 5.85                                    | 9.32     | 12.82     | 16.5      |
|           | Working Radius(m)/Lifting Capacity (kg) |          |           |           |
| 0°        | 5.5/5800                                | 9/2740   | 12.6/1850 | 16.2/1200 |
| 10°       | 5.4/5900                                | 8.8/2800 | 12.4/1850 | 16/1200   |
| 20°       | 5.2/6300                                | 8.5/2900 | 11.8/1900 | 15.2/1300 |
| 30°       | 4.7/6600                                | 7.7/3250 | 11/1900   | 14/1400   |
| 40°       | 4.2/7900                                | 6.8/3650 | 9.6/2200  | 12.3/1620 |
| 50°       | 3.4/9200                                | 5.7/4300 | 8/2600    | 10.3/2100 |
| 60°       | 2.5/12000                               | 4.4/5400 | 6.2/3600  | 8/2500    |
| 70°       | —                                       | 2.8/7000 | 4.1/5300  | 5.3/3300  |
| 75°       | —                                       | 2.4/7000 | 3.3/5500  | 4.2/3840  |

| 型号       | 最大起重质量               | 最大起重力矩             | 推荐功率            | 液压系统流量                | 液压系统压力                    | 起重机自重       | 回转角度           |
|----------|----------------------|--------------------|-----------------|-----------------------|---------------------------|-------------|----------------|
| Model    | Max Lifting Capacity | Max Lifting Moment | Recommend Power | Hydraulic System Flow | Hydraulic System Pressure | Self Weight | Rotation Angle |
| SQ8SA5T  | 8000KG               | 20Ton.m            | 30KW            | 55L/min               | 26MPa                     | 3250KG      | 360°Continuous |
| SQ10SA4T | 10000KG              | 25Ton.m            | 37KW            | 63L/min               | 26MPa                     | 3250KG      | 360°Continuous |
| SQ12SA4T | 12000KG              | 33Ton.m            | 45KW            | 75L/min               | 26MPa                     | 4050KG      | 360°Continuous |

Telescopic boom Marine Crane 伸缩臂船用起重机系列

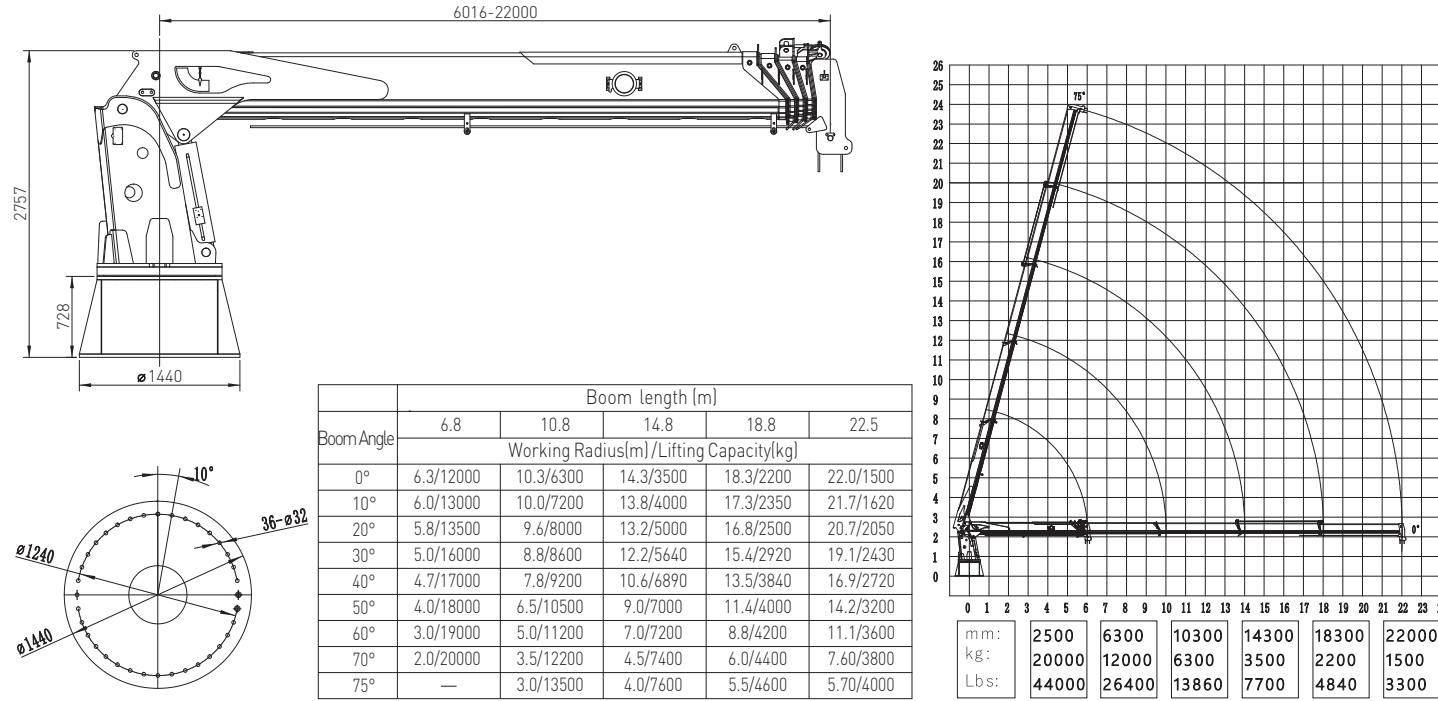
SQ16SA5T



| 型号       | 最大起重质量               | 最大起重力矩             | 推荐功率            | 液压系统流量                | 液压系统压力                    | 起重机自重       | 回转角度           |
|----------|----------------------|--------------------|-----------------|-----------------------|---------------------------|-------------|----------------|
| Model    | Max Lifting Capacity | Max Lifting Moment | Recommend Power | Hydraulic System Flow | Hydraulic System Pressure | Self Weight | Rotation Angle |
| SQ16SA5T | 16000KG              | 40Ton.m            | 55KW            | 80L/min               | 30MPa                     | 5800KG      | 360°Continuous |

Telescopic boom Marine Crane 伸缩臂船用起重机系列

SQ20SA5T

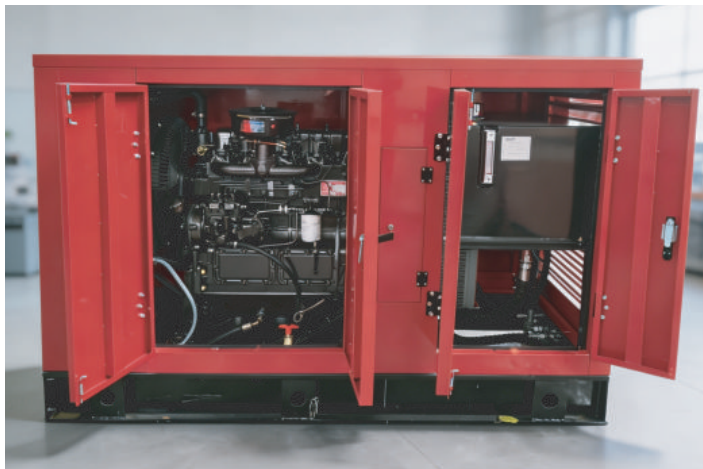


| 型号       | 最大起重质量               | 最大起重力矩             | 推荐功率            | 液压系统流量                | 液压系统压力                    | 起重机自重       | 回转角度           |
|----------|----------------------|--------------------|-----------------|-----------------------|---------------------------|-------------|----------------|
| Model    | Max Lifting Capacity | Max Lifting Moment | Recommend Power | Hydraulic System Flow | Hydraulic System Pressure | Self Weight | Rotation Angle |
| SQ20SA5T | 20000KG              | 50Ton.m            | 55KW            | 80+63L/min            | 25MPa                     | 6950KG      | 360°Continuous |

Power System 动力系统



Electric HPU



Diesel HPU