

Telescoping Boom Crane



Telescoping Boom Crane Series

项目	Item	单位Unit	SQ2SK1Q	SQ2SK2Q	SQ3.2SK1Q	SQ3.2SK2Q
最大起升质量	Max Lifting Capacity	kg	2100	2100	3200	3200
最大起重力矩	Max Lifting Moment	T.M	4.2	4.2	6.72	6.72
推荐功率	Recommend Power	kw	9	9	14	14
液压系统最大流量	Max Oil Flow of Hydraulic System	L/min	20	20	25	25
液压系统额定压力	Max Pressure of Hydraulic System	MPa	16	16	20	20
油箱容积	Oil Tank Capacity	L	25	25	30	30
起重自重	Crane Weight	kg	640	818	1105	1229
安装空间	Installation Space	mm	850	850	850	850
回转角度	Rotation Angle	°	360° 全回转 All Rotation			

SQ2SK1Q 起重性能参数表 Rated lifting load

工作幅度(m) Working Radius	不同臂长最大起升载荷Max lifted load(kg)	
	3.30m	5.66m
2.10	2100	1000
2.50	1800	960
3.00	1000	920
3.50		880
4.00		800
4.50		730
5.00		600
5.40		400

SQ2SK2Q 起重性能参数表 Rated lifting load

工作幅度(m) Working Radius	不同臂长最大起升载荷Max lifted load(kg)		
	3.30m	5.66m	7.99m
2.10	2100	1000	420
2.50	1600	960	420
3.00	1000	920	420
3.50		880	410
4.00		800	410
4.50		730	400
5.00		600	400
5.50		400	390
6.00			370
6.50			350
7.00			310
7.50			290
7.73			255

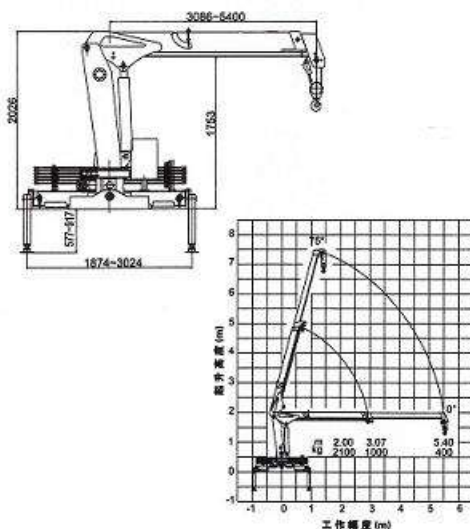
SQ3.2SK1Q 起重性能参数表 Rated lifting load

工作幅度(m) Working Radius	不同臂长最大起升载荷Max lifted load(kg)	
	3.30m	5.50m
2.10	3200	2000
2.50	2300	1950
3.00	1850	1850
3.50		1650
4.00		1420
4.50		1250
5.00		990
5.35		950

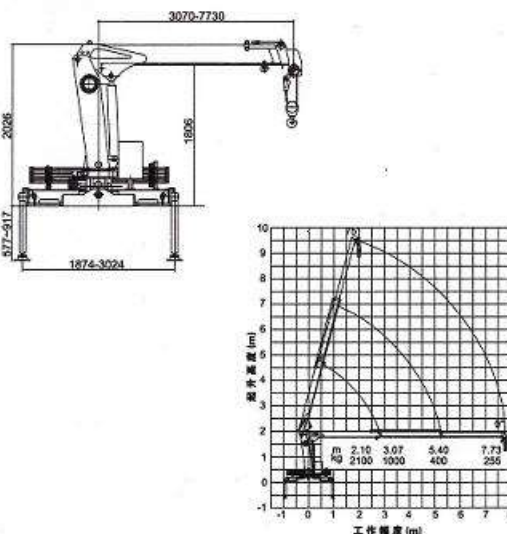
SQ3.2SK2Q 起重性能参数表 Rated lifting load

工作幅度(m) Working Radius	不同臂长最大起升载荷Max lifted load(kg)		
	3.30m	5.50m	7.73m
2.10	3200	2000	1620
2.50	2300	1950	1520
3.00	1800	1850	1300
3.50		1650	1100
4.00		1420	940
4.50		1250	860
5.00		990	780
5.50		950	730
6.00			680
6.50			580
7.00			530
7.56			500

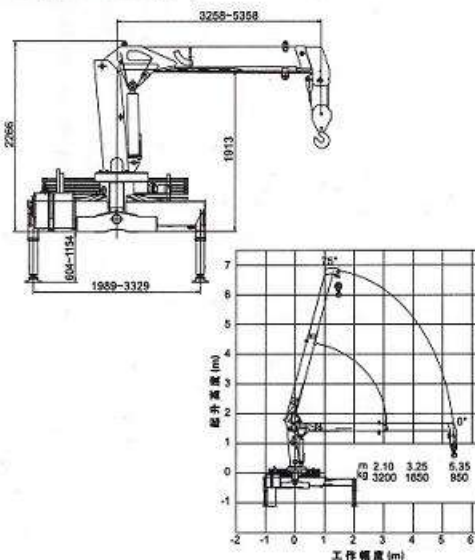
SQ2SK1Q



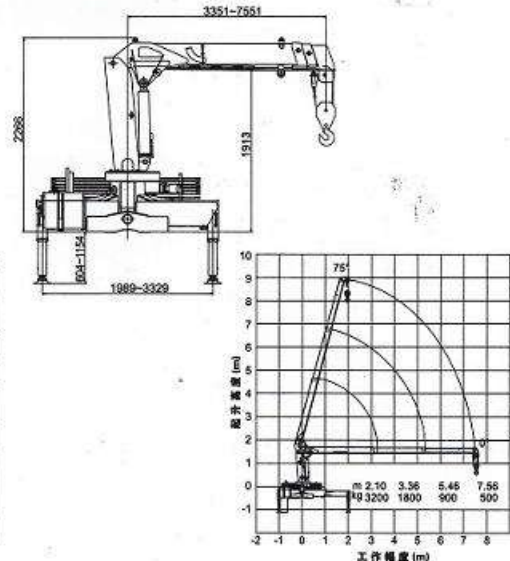
SQ2SK2Q



SQ3.2SK1Q



SQ3.2SK2Q



SQ2SK1Q/SQ2SK2Q 可选底盘 Choice of Chassis:

HFC106SKRT; JX1050TGB23; JX1060TSG23; EQ1060GJ20D3; EQ1092FJ; EQ1092FJ1; EQ1060TJ20D3

SQ3.2SK1Q/SQ3.2SK2Q 可选底盘 Choice of Chassis:

EQ1092FJ; EQ1092FJ1; EQ1092F3GJ1; EQ1081GJ12D5; HFC1083K103R1D; DFL1120B; EQ5121GFJ