

## QY70K5 Truck Crane(Mobile Crane)

Self-made 8 x 4 chassis special for the QY70K5 truck crane with high quality main components and parts being purchased at home and abroad

Equipped with WD Duetz engine WP10.375 for carrier, Cummins engine EQ6BTA-5.9-C180 for superstructure, British Lipe clutch, imported hydraulic piloted proportional control valve and solenoid valve.

5-section main boom of 41 mete and 2-section jib, with German PAT moment limiter.

Lifting operation can be realized by hydraulic piloted proportional control or pull rod control

Engine	
Engine for carrier	
Model	WD Duetz WP10.375
Rated power	276 kw/2200 rpm

Shanghai Longji Construction Machinery Co., Ltd.

Add: Room 1311, Building C, Lane 58, No.1 East Xinjian Road, Minhang District, Shanghai

City, China

Post Code: 201100 E-mail: mailto:info@shlongji.com

Tel: +86-21-541-71571 Fax: +86-21-541-71572

Rated speed   2200 rpm	Rated torque	1460 N.m/1200-1600 rpm	
Engine for superstructure  Model Cummins EQ6BTA-5.9-C180  Rated power  Rated power  Rated torque 750 N.m/1300 rpm  Rated speed 2200 rpm  Lifting Specification  Max. total rated lifting capacity  Min. rated working radius 3 m  Turning radius at turntable tail 3.550 m  Max. load moment: Base boom 2354.4 KN.m  Max. load moment: Fully extended boom 1131.9 KN.m  Max. load moment: Fully extended boom 317.52 KN.m  Outrigger span: Longitudinal 6.0 m  Outrigger span: Lateral 7.8 m  Lifting height: Base boom 44.1 m  Lifting height: Fully extended boom jib 59.1 m  Mass Specification  Total mass in travel state 45700 kg  Axle load: Axle 1, Axle2 19700 kg  Axle load: Axle 3, Axle4 26000 kg  Working Speed 8  Boom railsing time 52 s  Boom full extension time 105 s  Max. swing speed 130 rpm  Main winch Hoist speed 130 rpm  Noise limit: Crane exterior noise 118 dB (A)  Noise limit: Crane exterior noise 117 even 129 m  Min. ground clearance 260 mm		•	
Model         Cummins EQ6BTA-5.9-C180           Rated power         132 kw/2200 rpm           Rated speed         2200 rpm           Lifting Specification         2200 rpm           Max. total rated lifting capacity         70000 kg           Min. rated working radius         3 m           Turning radius at turntable tail         3.550 m           Max. load moment: Base boom         2354.4 kN.m           Max. load moment: Fully extended boom         1131.9 kN.m           Max. load moment: Fully extended boom jib         317.52 kN.m           Outrigger span: Longitudinal         8.0 m           Outrigger span: Lateral         7.8 m           Lifting height: Fully extended boom         11.62 m           Lifting height: Fully extended boom         44.1 m           Lifting height: Fully extended boom jib         59.1 m           Mass Specification         45700 kg           Total mass in travel state         45700 kg           Axle load: Axle 1, Axle2         19700 kg           Axle load: Axle 3, Axle4         26000 kg           Working Speed         20 rpm           Max. swing speed         130 rpm           Max winch Hoist speed         130 rpm           Aux winch Hoist speed         130 rpm <td< td=""><td colspan="3"></td></td<>			
Rated torque         750 N.m/1300 rpm           Rated speed         2200 rpm           Lifting Specification         2200 rpm           Max. total rated lifting capacity         70000 kg           Min. rated working radius         3 m           Turning radius at turntable tail         3,550 m           Max. load moment: Base boom         2354.4 kN.m           Max. load moment: Fully extended boom         1131.9 kN.m           Max. load moment: Fully extended boom jib         317.52 kN.m           Outrigger span: Longitudinal         6.0 m           Outrigger span: Lateral         7.8 m           Lifting height: Base boom         11.62 m           Lifting height: Fully extended boom         44.1 m           Lifting height: Fully extended boom jib         59.1 m           Mass Specification         45700 kg           Total mass in travel state         45700 kg           Axle load: Axle 1, Axle2         19700 kg           Axle load: Axle 3, Axle4         26000 kg           Working Speed         80           Boom full extension time         105 s           Max. swing speed         2.0 rpm           Main winch Hoist speed         130 rpm           Noise limit: At seated position         518 dB (A)		Cummins EQ6BTA-5.9-C180	
Rated torque         750 N.m/1300 rpm           Rated speed         2200 rpm           Lifting Specification         2200 rpm           Max. total rated lifting capacity         70000 kg           Min. rated working radius         3 m           Turning radius at turntable tail         3,550 m           Max. load moment: Base boom         2354.4 kN.m           Max. load moment: Fully extended boom         1131.9 kN.m           Max. load moment: Fully extended boom jib         317.52 kN.m           Outrigger span: Longitudinal         6.0 m           Outrigger span: Lateral         7.8 m           Lifting height: Base boom         11.62 m           Lifting height: Fully extended boom         44.1 m           Lifting height: Fully extended boom jib         59.1 m           Mass Specification         45700 kg           Total mass in travel state         45700 kg           Axle load: Axle 1, Axle2         19700 kg           Axle load: Axle 3, Axle4         26000 kg           Working Speed         80           Boom full extension time         105 s           Max. swing speed         2.0 rpm           Main winch Hoist speed         130 rpm           Noise limit: At seated position         518 dB (A)	Rated power	132 kw/2200 rpm	
Rated speed         2200 rpm           Lifting Specification         70000 kg           Max. total rated lifting capacity         70000 kg           Min. rated working radius         3 m           Turning radius at turntable tail         3.550 m           Max. load moment: Base boom         2354.4 KN.m           Max. load moment: Fully extended boom         1131.9 KN.m           Max. load moment: Fully extended boom jib         317.52 KN.m           Outrigger span: Longitudinal         6.0 m           Outrigger span: Lateral         7.8 m           Lifting height: Base boom         11.62 m           Lifting height: Fully extended boom jib         59.1 m           Mass Specification         44.1 m           Total mass in travel state         45700 kg           Axle load: Axle 1, Axle2         19700 kg           Axle load: Axle 3, Axle4         26000 kg           Working Speed         52 s           Boom raising time         52 s           Boom full extension time         105 s           Max. swing speed         2.0 rpm           Main winch Hoist speed         130 rpm           Noise limit: Crane exterior noise         5118 dB (A)           Noise limit: At seated position         590 dB (A)		· ·	
Max. total rated lifting capacity         70000 kg           Min. rated working radius         3 m           Turning radius at turntable tail         3.550 m           Max. load moment: Base boom         2354.4 KN.m           Max. load moment: Fully extended boom         1131.9 KN.m           Max. load moment: Fully extended boom jib         317.52 KN.m           Outrigger span: Longitudinal         6.0 m           Outrigger span: Lateral         7.8 m           Lifting height: Base boom         11.62 m           Lifting height: Fully extended boom         44.1 m           Lifting height: Fully extended boom jib         59.1 m           Mass Specification         45700 kg           Total mass in travel state         45700 kg           Axle load: Axle 1, Axle2         19700 kg           Axle load: Axle 3, Axle4         26000 kg           Working Speed         52 s           Boom full extension time         105 s           Max. swing speed         2.0 rpm           Main winch Hoist speed         130 rpm           Aux winch Hoist speed         130 rpm           Noise limit: Crane exterior noise         \$118 dB (A)           Noise limit: At seated position         \$90 dB (A)           Travel speed: Max. travel speed         75 k	Rated speed		
Min. rated working radius Turning radius at turntable tail 3.550 m  Max. load moment: Base boom 2354.4 KN.m  Max. load moment: Fully extended boom 1131.9 KN.m  Max. load moment: Fully extended boom jib 317.52 KN.m  Outrigger span: Longitudinal 6.0 m  Outrigger span: Lateral 7.8 m  Lifting height: Base boom 11.62 m  Lifting height: Fully extended boom jib 59.1 m  Mass Specification  Total mass in travel state 45700 kg  Axle load: Axle 1, Axle2 19700 kg  Axle load: Axle 3, Axle4 26000 kg  Working Speed  Boom raising time 52 s  Boom full extension time 105 s  Max. swing speed 130 rpm  Aux winch Hoist speed 130 rpm  Noise limit: Crane exterior noise 118 dB (A) Noise limit: Crane exterior noise 105 sem/h  Travel speed: Max. travel speed 75 km/h  Travel speed: Max. travel speed 75 km/h  Travel speed: Min. stable travel speed 75 m/h  Turning diameter: Min. turning diameter at boom tip Min. ground clearance			
Turning radius at turntable tail  3.550 m  Max. load moment: Base boom  Max. load moment: Fully extended boom  Max. load moment: Fully extended boom  Max. load moment: Fully extended boom jib  317.52 KN.m  Outrigger span: Longitudinal  G.0 m  Outrigger span: Lateral  Lifting height: Base boom  Lifting height: Fully extended boom  Lifting height: Fully extended boom jib  Mass Specification  Total mass in travel state  Axle load: Axle 1, Axle2  Axle load: Axle 3, Axle4  Working Speed  Boom full extension time  52 s  Boom full extension time  105 s  Max. swing speed  130 rpm  Aux winch Hoist speed  130 rpm  Noise limit: Crane exterior noise  Moise limit: Crane exterior noise  Max. travel speed: Max. travel speed  75 km/h  Travel speed: Max. travel speed  75 km/h  Travel speed: Min. stable travel speed  Turning diameter: Min. turning diameter  24 m  Jing parks Axle in and the speed  Min. ground clearance	Max. total rated lifting capacity	70000 kg	
Max. load moment: Base boom       2354.4 KN.m         Max. load moment: Fully extended boom       1131.9 KN.m         Max. load moment: Fully extended boom jib       317.52 KN.m         Outrigger span: Longitudinal       6.0 m         Outrigger span: Lateral       7.8 m         Lifting height: Base boom       11.62 m         Lifting height: Fully extended boom       44.1 m         Lifting height: Fully extended boom jib       59.1 m         Mass Specification       700 kg         Total mass in travel state       45700 kg         Axle load: Axle 1, Axle2       19700 kg         Axle load: Axle 3, Axle4       26000 kg         Working Speed       52 s         Boom full extension time       105 s         Max. swing speed       2.0 rpm         Main winch Hoist speed       130 rpm         Aux winch Hoist speed       130 rpm         Noise limit: Crane exterior noise       \$118 dB (A)         Noise limit: At seated position       \$90 dB (A)         Traveling Specification       75 km/h         Travel speed: Max. travel speed       75 km/h         Travel speed: Min. stable travel speed       3 km/h         Turning diameter: Min. turning diameter at boom tip       29 m         Min. ground clearance <td>Min. rated working radius</td> <td>3 m</td>	Min. rated working radius	3 m	
Max. load moment: Fully extended boom  Max. load moment: Fully extended boom jib  317.52 KN.m  Outrigger span: Longitudinal  6.0 m  Outrigger span: Lateral  Lifting height: Base boom  Lifting height: Fully extended boom  Lifting height: Fully extended boom jib  Mass Specification  Total mass in travel state  Axle load: Axle 1, Axle2  Axle load: Axle 3, Axle4  Working Speed  Boom raising time  52 s  Boom full extension time  105 s  Max. swing speed  130 rpm  Aux winch Hoist speed  Aux winch Hoist speed  Noise limit: Crane exterior noise  Noise limit: At seated position  Travel speed: Max. travel speed  75 km/h  Travel speed: Man. turning diameter  Turning diameter: Min. turning diameter at boom tip  Min. ground clearance  260 mm	Turning radius at turntable tail	3.550 m	
Max. load moment: Fully extended boom jib       317.52 KN.m         Outrigger span: Longitudinal       6.0 m         Outrigger span: Lateral       7.8 m         Lifting height: Base boom       11.62 m         Lifting height: Fully extended boom       44.1 m         Lifting height: Fully extended boom jib       59.1 m         Mass Specification       59.1 m         Total mass in travel state       45700 kg         Axle load: Axle 1, Axle2       19700 kg         Axle load: Axle 3, Axle4       26000 kg         Working Speed       20 rpm         Boom raising time       52 s         Boom full extension time       105 s         Max. swing speed       2.0 rpm         Main winch Hoist speed       130 rpm         Aux winch Hoist speed       130 rpm         Noise limit: Crane exterior noise       ≤118 dB (A)         Noise limit: At seated position       ≤90 dB (A)         Travel speed: Max. travel speed       75 km/h         Travel speed: Min. stable travel speed       3 km/h         Turning diameter: Min. turning diameter       24 m         Turning diameter: Min. turning diameter at boom tip       29 m         Min. ground clearance       260 mm	Max. load moment: Base boom	2354.4 KN.m	
Outrigger span: Longitudinal         6.0 m           Outrigger span: Lateral         7.8 m           Lifting height: Base boom         11.62 m           Lifting height: Fully extended boom         44.1 m           Lifting height: Fully extended boom jib         59.1 m           Mass Specification         59.1 m           Total mass in travel state         45700 kg           Axle load: Axle 1, Axle2         19700 kg           Axle load: Axle 3, Axle4         26000 kg           Working Speed         105 s           Boom full extension time         105 s           Max. swing speed         2.0 rpm           Main winch Hoist speed         130 rpm           Aux winch Hoist speed         130 rpm           Noise limit: Crane exterior noise         ≤118 dB (A)           Noise limit: At seated position         ≤90 dB (A)           Traveling Specification         75 km/h           Travel speed: Max. travel speed         75 km/h           Turning diameter: Min. turning diameter         24 m           Turning diameter: Min. turning diameter at boom tip         29 m           Min. ground clearance         260 mm	Max. load moment: Fully extended boom	1131.9 KN.m	
Outrigger span: Lateral 7.8 m  Lifting height: Base boom 11.62 m  Lifting height: Fully extended boom 44.1 m  Lifting height: Fully extended boom jib 59.1 m  Mass Specification  Total mass in travel state 45700 kg  Axle load: Axle 1, Axle2 19700 kg  Axle load: Axle 3, Axle4 26000 kg  Working Speed  Boom raising time 52 s  Boom full extension time 105 s  Max. swing speed 2.0 rpm  Main winch Hoist speed 130 rpm  Aux winch Hoist speed 130 rpm  Noise limit: Crane exterior noise 118 dB (A)  Noise limit: At seated position 590 dB (A)  Traveling Specification  Travel speed: Max. travel speed 75 km/h  Travel speed: Min. stable travel speed 3 km/h  Turning diameter: Min. turning diameter 24 m  Turning diameter: Min. turning diameter at boom tip 29 m  Min. ground clearance 260 mm	Max. load moment: Fully extended boom jib	317.52 KN.m	
Lifting height: Base boom       11.62 m         Lifting height: Fully extended boom       44.1 m         Lifting height: Fully extended boom jib       59.1 m         Mass Specification       59.1 m         Total mass in travel state       45700 kg         Axle load: Axle 1, Axle2       19700 kg         Axle load: Axle 3, Axle4       26000 kg         Working Speed       52 s         Boom raising time       52 s         Boom full extension time       105 s         Max. swing speed       2.0 rpm         Main winch Hoist speed       130 rpm         Aux winch Hoist speed       130 rpm         Noise limit: Crane exterior noise       ≤118 dB (A)         Noise limit: At seated position       ≤90 dB (A)         Traveling Specification       590 dB (A)         Travel speed: Max. travel speed       75 km/h         Travel speed: Min. stable travel speed       3 km/h         Turning diameter: Min. turning diameter       24 m         Turning diameter: Min. turning diameter at boom tip       29 m         Min. ground clearance       260 mm	Outrigger span: Longitudinal	6.0 m	
Lifting height: Fully extended boom Lifting height: Fully extended boom jib  Mass Specification  Total mass in travel state Asle load: Axle 1, Axle2 Axle load: Axle 3, Axle4  Working Speed  Boom raising time Boom full extension time 105 s  Max. swing speed  Main winch Hoist speed 130 rpm  Aux winch Hoist speed 130 rpm  Noise limit: Crane exterior noise Simit: At seated position Travel speed: Max. travel speed Turning diameter: Min. turning diameter Turning diameter: Min. turning diameter at boom tip Min. ground clearance  45700 kg 45700	Outrigger span: Lateral	7.8 m	
Lifting height: Fully extended boom jib  Mass Specification  Total mass in travel state  Asial load: Axle 1, Axle2  Axle load: Axle 3, Axle4  Working Speed  Boom raising time  Boom full extension time  Main winch Hoist speed  Noise limit: Crane exterior noise  Travel ing Specification  Travel speed: Max. travel speed  Turning diameter: Min. turning diameter at boom tip  Min. ground clearance  59.1 m  45700 kg  4	Lifting height: Base boom	11.62 m	
Mass Specification       45700 kg         Axle load: Axle 1, Axle2       19700 kg         Axle load: Axle 3, Axle4       26000 kg         Working Speed       26000 kg         Boom raising time       52 s         Boom full extension time       105 s         Max. swing speed       2.0 rpm         Main winch Hoist speed       130 rpm         Aux winch Hoist speed       130 rpm         Noise limit: Crane exterior noise       ≤118 dB (A)         Noise limit: At seated position       ≤90 dB (A)         Traveling Specification       75 km/h         Travel speed: Max. travel speed       75 km/h         Travel speed: Min. stable travel speed       3 km/h         Turning diameter: Min. turning diameter       24 m         Turning diameter: Min. turning diameter at boom tip       29 m         Min. ground clearance       260 mm	Lifting height: Fully extended boom	44.1 m	
Total mass in travel state       45700 kg         Axle load: Axle 1, Axle2       19700 kg         Axle load: Axle 3, Axle4       26000 kg         Working Speed       8000 m raising time         Boom full extension time       105 s         Max. swing speed       2.0 rpm         Main winch Hoist speed       130 rpm         Aux winch Hoist speed       130 rpm         Noise limit: Crane exterior noise       ≤118 dB (A)         Noise limit: At seated position       ≤90 dB (A)         Traveling Specification       75 km/h         Travel speed: Max. travel speed       3 km/h         Turning diameter: Min. turning diameter       24 m         Turning diameter: Min. turning diameter at boom tip       29 m         Min. ground clearance       260 mm	Lifting height: Fully extended boom jib	59.1 m	
Axle load: Axle 1, Axle2	Mass Specification		
Axle load: Axle 3, Axle4  Working Speed  Boom raising time  52 s  Boom full extension time  105 s  Max. swing speed  2.0 rpm  Main winch Hoist speed  130 rpm  Aux winch Hoist speed  130 rpm  Noise limit: Crane exterior noise  Noise limit: At seated position  Traveling Specification  Travel speed: Max. travel speed  Turning diameter: Min. turning diameter  Turning diameter: Min. turning diameter at boom tip  Min. ground clearance  260 mm	Total mass in travel state	45700 kg	
Working Speed  Boom raising time  52 s  Boom full extension time  105 s  Max. swing speed  2.0 rpm  Main winch Hoist speed  130 rpm  Aux winch Hoist speed  130 rpm  Noise limit: Crane exterior noise  Noise limit: At seated position  Traveling Specification  Travel speed: Max. travel speed  75 km/h  Travel speed: Min. stable travel speed  74 m  Turning diameter: Min. turning diameter at boom tip  Min. ground clearance  260 mm	Axle load: Axle 1, Axle2	19700 kg	
Boom raising time 52 s  Boom full extension time 105 s  Max. swing speed 2.0 rpm  Main winch Hoist speed 130 rpm  Aux winch Hoist speed 130 rpm  Noise limit: Crane exterior noise ≤118 dB (A)  Noise limit: At seated position ≤90 dB (A)  Traveling Specification  Travel speed: Max. travel speed 75 km/h  Travel speed: Min. stable travel speed 3 km/h  Turning diameter: Min. turning diameter 24 m  Turning diameter: Min. turning diameter at boom tip 29 m  Min. ground clearance 260 mm	Axle load: Axle 3, Axle4	26000 kg	
Boom full extension time  105 s  Max. swing speed  2.0 rpm  Main winch Hoist speed  130 rpm  Aux winch Hoist speed  130 rpm  Noise limit: Crane exterior noise  Noise limit: At seated position  Traveling Specification  Travel speed: Max. travel speed  Travel speed: Min. stable travel speed  Turning diameter: Min. turning diameter  Turning diameter: Min. turning diameter at boom tip  Min. ground clearance  105 s  2.0 rpm  130 rpm 130 rpm 130	Working Speed		
Max. swing speed 2.0 rpm   Main winch Hoist speed 130 rpm   Aux winch Hoist speed 130 rpm   Noise limit: Crane exterior noise ≤118 dB (A)   Noise limit: At seated position ≤90 dB (A)   Traveling Specification 75 km/h   Travel speed: Max. travel speed 75 km/h   Travel speed: Min. stable travel speed 3 km/h   Turning diameter: Min. turning diameter 24 m   Turning diameter: Min. turning diameter at boom tip 29 m   Min. ground clearance 260 mm	Boom raising time	52 s	
Main winch Hoist speed       130 rpm         Aux winch Hoist speed       130 rpm         Noise limit: Crane exterior noise       ≤118 dB (A)         Noise limit: At seated position       ≤90 dB (A)         Traveling Specification       75 km/h         Travel speed: Max. travel speed       75 km/h         Travel speed: Min. stable travel speed       3 km/h         Turning diameter: Min. turning diameter       24 m         Turning diameter: Min. turning diameter at boom tip       29 m         Min. ground clearance       260 mm	Boom full extension time	105 s	
Aux winch Hoist speed 130 rpm  Noise limit: Crane exterior noise ≤118 dB (A)  Noise limit: At seated position ≤90 dB (A)  Traveling Specification  Travel speed: Max. travel speed 75 km/h  Travel speed: Min. stable travel speed 3 km/h  Turning diameter: Min. turning diameter 24 m  Turning diameter: Min. turning diameter at boom tip 29 m  Min. ground clearance 260 mm	Max. swing speed	2.0 rpm	
Noise limit: Crane exterior noise       ≤118 dB (A)         Noise limit: At seated position       ≤90 dB (A)         Traveling Specification       75 km/h         Travel speed: Max. travel speed       75 km/h         Travel speed: Min. stable travel speed       3 km/h         Turning diameter: Min. turning diameter       24 m         Turning diameter: Min. turning diameter at boom tip       29 m         Min. ground clearance       260 mm	Main winch Hoist speed	130 rpm	
Noise limit: At seated position  Fraveling Specification  Travel speed: Max. travel speed  Travel speed: Min. stable travel speed  Turning diameter: Min. turning diameter  Turning diameter: Min. turning diameter at boom tip  Min. ground clearance  \$\frac{90 \text{ dB (A)}}{75 \text{ km/h}}\$  \$\frac{3 \text{ km/h}}{4 \text{ m}}\$  \$\frac{24 \text{ m}}{4 \text{ m}}\$  Min. ground clearance	Aux winch Hoist speed	130 rpm	
Traveling Specification  Travel speed: Max. travel speed  Travel speed: Min. stable travel speed  Turning diameter: Min. turning diameter  Turning diameter: Min. turning diameter at boom tip  Min. ground clearance  75 km/h  3 km/h  24 m  75 km/h  29 m  20 m	Noise limit: Crane exterior noise	≤118 dB (A)	
Travel speed: Max. travel speed 75 km/h  Travel speed: Min. stable travel speed 3 km/h  Turning diameter: Min. turning diameter 24 m  Turning diameter: Min. turning diameter at boom tip 29 m  Min. ground clearance 260 mm	Noise limit: At seated position	≤90 dB (A)	
Travel speed: Min. stable travel speed 3 km/h  Turning diameter: Min. turning diameter 24 m  Turning diameter: Min. turning diameter at boom tip 29 m  Min. ground clearance 260 mm	Traveling Specification		
Turning diameter: Min. turning diameter 24 m  Turning diameter: Min. turning diameter at boom tip 29 m  Min. ground clearance 260 mm	Travel speed: Max. travel speed	75 km/h	
Turning diameter: Min. turning diameter at boom tip 29 m  Min. ground clearance 260 mm	Travel speed: Min. stable travel speed	3 km/h	
Min. ground clearance 260 mm	Turning diameter: Min. turning diameter	24 m	
	Turning diameter: Min. turning diameter at boom tip	29 m	
Approach angle 16.5°	Min. ground clearance	260 mm	
	Approach angle	16.5°	

Shanghai Longji Construction Machinery Co., Ltd. Add: Room 1311, Building C, Lane 58, No.1 East Xinjian Road, Minhang District, Shanghai

City, China

**Post Code: 201100** E-mail: mailto:info@shlongji.com

Tel: +86-21-541-71571 Fax: +86-21-541-71572

Departure angle	13.4°
Braking distance (at 30km/h with full load)	10 m
Max. grade-ability	33%
Fuel consumption for 100km	57 L
Dimensions	

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