

LX SUSPENSION OVERHEAD CRANE



WORKSTATION BRIDGE CRANE



Performance parameter

Lifting capacity (t)	0.5	1	2	3	5	10
Span(m)	3-22.5	3-22.5	3-22.5	3-22.5	3-22.5	3-22.5
Crane moving speed (m/min)	20	20	20	20	20	20
Hoist lifting speed (m/min)	8;8/0.8	8;8/0.8	8;8/0.8	8;8/0.8	8;8/0.8	7,7/0.7
Hoist lifting height (m)	6-30	6-30	6-30	6-30	6-30	6-30
Hoist moving speed (m/min)	20	20	20	20	20	20
Working Class	A3-A4	A3-A4	A3-A4	A3-A4	A3-A4	A3-A4
Control method	Pendant/wireless remote control	Pendant/wireless remote control	Pendant/wireless remote control	Pendant/wireless remote control	Pendant/wireless remote control	Pendant/wireless remote control
Power supply	3P 380V 50HZ	3P 380V 50HZ	3P 380V 50HZ	3P 380V 50HZ	3P 380V 50HZ	3P 380V 50HZ
Working temperature	-20°C~40°C	-20°C~40°C	-20°C~40°C	-20°C~40°C	-20°C~40°C	-20°C~40°C

Technical Description:

Workstation Bridge Crane is a lightweight material handling solution featuring modular structure design, offering flexible configuration to meet diverse operational scenarios through customer-specific combinations.

Product Features:

Maximum rated lifting capacity up to 3 tons

Modular architecture with optimized space utilization

Direct roof/overhead mounting eliminates need for additional support crane tracks

Customized cost-effective solutions tailored to workshop specifications

HD EUROPEAN SINGLE GIRDER OVERHEAD CRANE



HD EUROPEAN SINGLE GIRDER OVERHEAD CRANE



Performance parameter

Lifting capacity (t)	3	5	10	16
Span(m)	3-22.5	3-22.5	3-22.5	3-22.5
Lifting height (m)	6-18	6-18	6-18	6-18
Lifting speed (m/min)	5/0.8	5/0.8	5/0.8	5/0.8
Trolley moving speed (m/min)	2-20	2-20	2-20	2-20
Crane moving speed (m/min)	3-30	3-30	3-30	3-30
Working Class	A5	A5	A5	A5
Control method	Pendant/wireless remote control	Pendant/wireless remote control	Pendant/wireless remote control	Pendant/wireless remote control
Power supply	3P 380V 50HZ	3P 380V 50HZ	3P 380V 50HZ	3P 380V 50HZ

Performance parameter

Lifting capacity (t)	1	2	3	5	10	16	20
Span(m)	7.5-31.5	7.5-31.5	7.5-31.5	7.5-31.5	7.5-31.5	7.5-31.5	7.5-31.5
Lifting height (m)	6-18	6-18	6-18	6-18	6-18	6-18	6-18
Lifting speed (m/min)	5/0.8	5/0.8	5/0.8	5/0.8	5/0.8	4/0.6	4/0.6
Trolley moving speed (m/min)	2-20	2-20	2-20	2-20	2-20	2-20	2-20
Crane moving speed (m/min)	3-30	3-30	3-30	3-30	3-30	3-30	3-30
Working Class	A5						
Control method	Pendant/wireless remote control						
Power supply	AC 380V 50HZ Lifting double speed, moving frequency conversion						

NLH WIRE POPE HOIST DOUBLE GIRDER OVERHEAD CRANE



Performance parameter

Lifting capacity (t)	5	10	16	20	32
Span(m)	10.5-31.5	10.5-31.5	10.5-31.5	10.5-31.5	10.5-31.5
Lifting height (m)	6-18	6-18	6-18	6-18	6-18
Lifting speed (m/min)	5/0.8	5/0.8	4/0.67	4/0.67	2.7/0.45
Trolley moving speed (m/min)	2-20	2-20	2-20	2-20	2-20
Crane moving speed (m/min)	3-30	3-30	3-30	3-30	3-30
Working Class	A5	A5	A5	A5	A5
Control method	Lifting double speed, moving frequency conversion	Lifting double speed, moving frequency conversion	Lifting double speed, moving frequency conversion	Lifting double speed, moving frequency conversion	Lifting double speed, moving frequency conversion
Power supply	AC 380V 50HZ	AC 380V 50HZ	AC 380V 50HZ	AC 380V 50HZ	AC 380V 50HZ

QD OPEN WINCH DOUBLE GIRDER OVERHEAD CRANE



Performance parameter

Lifting capacity (t)	5	10	16/3.2	20/5	32/5	50/10	75/20	100/20	125/32	160/50	200/50
Span(m)	10.5-31.5						13.5-31.5				
Lifting height (m)	6-16	6-16	6-17	6-12	6-14	6-12	6-20	6-18	6-18	6-20	6-20
Lifting speed (m/min)	A5 12.5	A5 8.5	A5 7.9	A5 7.2	A5 6	A5 5	A5 3.8	A5 3.1	A5 3.5	A5 3.2	A5 2.6
Trolley moving speed (m/min)	37.2	37.4	39.7	39.7	42.6	38.5	38.4	33.9	33	22.5	32
Crane moving speed (m/min)	A5 30-73.4	A5 30-70.6	A5 30-75	A5 30-75.9	A5 30-65	A5 30-75.3	A5 30-53.9	A5 30-61.8	A5 30-59.2	A5 30-57	A5 30-48
Working Class	A5-A6						A5-A6				
Control method	Cabin/wireless remote control						Cabin/wireless remote control				
Power supply	3P 380V 50HZ						3P 380V 50HZ				

QZ GRAB OVERHEAD CRANE



Performance parameter

Lifting capacity (t)	5	10	16	20
Span(m)	10.5-31.5	10.5-31.5	10.5-31.5	10.5-31.5
Lifting height (m)	6-26	6-26	6-26	6-26
Lifting speed (m/min)	40-50	40-50	40-50	40-50
Trolley moving speed (m/min)	40-50	40-50	40-50	40-50
Crane moving speed (m/min)	80-110	80-110	80-110	80-110
Working Class	A6	A6	A6	A6
Control method	Cabin	Cabin	Cabin	Cabin
Power supply	AC 380V 50HZ	AC 380V 50HZ	AC 380V 50HZ	AC 380V 50HZ

QL ELECTROMAGNETIC SUSPENDED BEAM OVERHEAD CRANE



Performance parameter

Lifting capacity (t)	5+5	7.5+7.5	10+10	16+16	20+20
Span(m)	10.5-31.5	10.5-31.5	10.5-31.5	10.5-31.5	10.5-31.5
Lifting height (m)	up to 16	up to 16	up to 16	up to 16	up to 16
Lifting speed (m/min)	10-20	10-20	10-20	10-20	10-20
Trolley moving speed (m/min)	35-45	35-45	35-45	35-45	35-45
Crane moving speed (m/min)	70-120	70-120	70-120	70-120	70-120
Working Class	A6	A6	A6	A6	A6
Control method	Cabin	Cabin	Cabin	Cabin	Cabin
Power supply	AC 380V 50HZ	AC 380V 50HZ	AC 380V 50HZ	AC 380V 50HZ	AC 380V 50HZ

XQD EUROPEAN DOUBLE GIRDER OVERHEAD CRANE



Performance parameter

Lifting capacity (t)	5	10	16/3.2	20/5	32/5	50/10
Span(m)	10.5-31.5	10.5-31.5	10.5-31.5	10.5-31.5	10.5-31.5	10.5-31.5
Lifting height (m)	6-16	6-16	6-17	6-12	6-14	6-12
Lifting speed (m/min)	0-10	0-8.5	0-7.5	0-6	0-5.2	0-3.2
Trolley moving speed (m/min)	2-20	2-20	2-20	2-20	2-20	2-20
Crane moving speed (m/min)	3.2-32	3.2-32	3.2-32	3.2-32	3.2-32	3.2-32
Working Class	A5	A5	A5	A5	A5	A5
Control method	Remote control/air operation	Remote control/air operation	Remote control/air operation	Remote control/air operation	Remote control/air operation	Remote control/air operation
Power supply	3P 380V 50HZ Lifting operation frequency conversion	3P 380V 50HZ Lifting operation frequency conversion	3P 380V 50HZ Lifting operation frequency conversion	3P 380V 50HZ Lifting operation frequency conversion	3P 380V 50HZ Lifting operation frequency conversion	3P 380V 50HZ Lifting operation frequency conversion

YZ CASTING OVERHEAD CRANE



Performance parameter

Lifting capacity (t)	5	10	16/3.2	20/5	32/5	50/10	75/20	100/20	125/32	160/50	200/50
Span(m)	10.5-31.5						13.5-31.5				
Lifting height (m)	6-16	6-20	6-16	6-12	6-16	6-12	6-20	6-20	6-20	6-22	6-26
Lifting speed (m/min)	12.9	10.4	10.7	9.7	9.6	7.8	6.4	7.5	7.5	6	8
Trolley moving speed (m/min)	37.2	43.8	44.6	44.6	42.4	42.3	38.4	38	38	37	40
Crane moving speed (m/min)	94.6	87.5	89	89	76	77.4	87	68	73	77.8	86
Working Class	A7										
Control method	Cabin										
Power supply	3P 380V 50HZ										

PORTABLE GANTRY CRANE



Portable Gantry Crane Custom Non-Standard Design, Easy Operation & Simple Installation

Product Features:

1. Compact lifting capacity with high efficiency, designed for workloads under 2 tons.
2. Flexible hoisting mechanism options: wire rope hoist or chain hoist configurations available.
3. Steel structure fabricated with standard profiles and laser-cut steel plates, ensuring smooth edges and precise hole alignment.
4. PU-coated polyurethane casters provide floor-friendly mobility with quiet operation, featuring universal wheels with integrated braking system.
5. Space-efficient solution for limited workspaces. User-friendly design enables single-person installation and operation.

BMH HOIST SEMI GANTRY CRANE



Performance parameter

Lifting capacity (t)	3	5	10
Span(m)	10-30	10-30	10-30
Lifting height (m)	6-12	6-12	6-12
Lifting speed (m/min)	8, 8/0.8	8, 8/0.8	7, 7/0.7
Trolley moving speed (m/min)	20, 30	20, 30	20, 30
Crane moving speed (m/min)	20, 30	20, 30	20, 30
Working Class	A3-A4	A3-A4	A3-A4
Control method	Pendant/wireless remote control	Pendant/wireless remote control	Pendant/wireless remote control
Power supply	AC 380V 50HZ	AC 380V 50HZ	AC 380V 50HZ

NMH EUROPEAN HOIST GANTRY CRANE



Performance parameter

Lifting capacity (t)	1	2	3	5	10	16
Span(m)	12-30	12-30	12-30	12-30	12-30	12-30
Lifting height (m)	6-18	6-18	6-18	6-18	6-18	6-18
Lifting speed (m/min)	5/0.8	5/0.8	5/0.8	5/0.8	5/0.8	4/0.6
Trolley moving speed (m/min)	2-20	2-20	2-20	2-20	2-20	2-20
Crane moving speed (m/min)	2-20	2-20	2-20	2-20	2-20	2-20
Working Class	A5					
Control method	Pendant or wireless remote control					
Power supply	3P 380V 50HZ					

BMH HOIST SEMI GANTRY CRANE



Performance parameter

Lifting capacity (t)	1	2	3	5	10
Span(m)	10-30	10-30	10-30	10-30	10-30
Lifting height (m)	6-12	6-12	6-12	6-12	6-12
Lifting speed (m/min)	5/0.8	5/0.8	5/0.8	5/0.8	5/0.8
Trolley moving speed (m/min)	2-20	2-20	2-20	2-20	2-20
Crane moving speed (m/min)	2-20	2-20	2-20	2-20	2-20
Working Class	A5				
Control method	Pendant/wireless remote control				
Power supply	3P 380V 50HZ				

MG UNIVERSAL DOUBLE GIRDER GANTRY CRANE



Performance parameter

Lifting capacity (t)	5	10	16/3.2	20/5	32/5	50/10	160/50	200/50
Span (m)	18-35	18-35	18-35	18-35	18-35	18-35	22-40	22-40
Lifting height (m)	6-12	6-12	6-12	6-12	6-12	6-12	6-18	6-18
Lifting speed (m/min)	12.5	8.5	7.9	7.2	6	5	3	2
Trolley moving speed (m/min)	20-45	20-45	20-45	20-45	20-45	20-45	20-35	20-35
Crane moving speed (m/min)	20-45	20-45	20-45	20-45	20-45	20-45	20-35	20-35
Working Class	A5-A6							
Control method	Cabin/wireless remote control							
Power supply	3P 380V 50HZ							

RMG RAIL MOUNTED CONTAINER GANTRY CRANE



Performance parameter

Lifting capacity(t) Under the spreader	30.5	35	40.5
Span (m)	30	30	45
Lifting height (m)	16	16	19
Lifting speed (m/min)	12(Full load) 20(No load)	12(Full load) 20(No load)	12(Full load) 35(No load)
Crane moving speed (m/min)	30-50	30-50	30-50
Trolley moving speed (m/min)	50-80	50-80	50-80
Working Class	A6-A7	A6-A7	A6-A7
Control method	Cabin	Cabin	Cabin
Power supply	AC 380V 50HZ	AC 380V 50HZ	AC 380V 50HZ



Transfer Cart

Transfer Cart is an electric-powered transport equipment widely used for material handling in factories, warehouses, docks, and similar industrial environments. Comprising four core components - structural frame, drive system, electrical system, and control interface - this logistics solution has become essential for modern enterprises to enhance operational efficiency while reducing transportation costs. Key advantages include user-friendly operation, simplified maintenance protocols, high load capacity, and environmentally friendly performance with safety compliance.

Long service life / high safety / Enhance operational efficiency

KPX BATTERY RAIL TRANSFER CART



Performance parameter

Rated load capacity (t)	1-160
Table size(mm)	Customizable
Control method	Pendant or wireless remote control
moving speed(m/min)	20-30
Charge time(h)	5-8
Charging function	Fully automatic intelligent charging
Braking method	Electromagnetic brake
Safety warning	Warning light

KPD LOW VOLTAGE RAIL TRANSFER CART



Performance parameter

Rated load capacity (t)	1-160
Table size(mm)	Customizable
Control method	Pendant or wireless remote control
moving speed(m/min)	20-30
Safety warning	Warning light

TRACKLESS BATTERY TRANSFER CART



Performance parameter

Rated load capacity (t)	1-50
Table size(mm)	Customizable
Control method	Handle or remote control
moving speed(m/min)	10-15
Turning method	Turning while walking
Charging function	Fully automatic intelligent charging
Safety warning	Warning light



Winchs

A winch, is a compact lifting device that lifts or pulls heavy loads by winding steel wire ropes or chains around a drum. It can vertically elevate, horizontally drag, or obliquely tow objects, functioning either as standalone equipment or as integral components in cranes, road construction machinery, and mine hoisting systems. Widely adopted for its simple operation, large rope capacity, and easy mobility, this equipment is primarily used for material lifting/horizontal dragging in construction, water conservancy projects, bridges, mines, docks, and similar applications.

Safe & reliable / Energy-efficient & eco-friendly / High adaptability

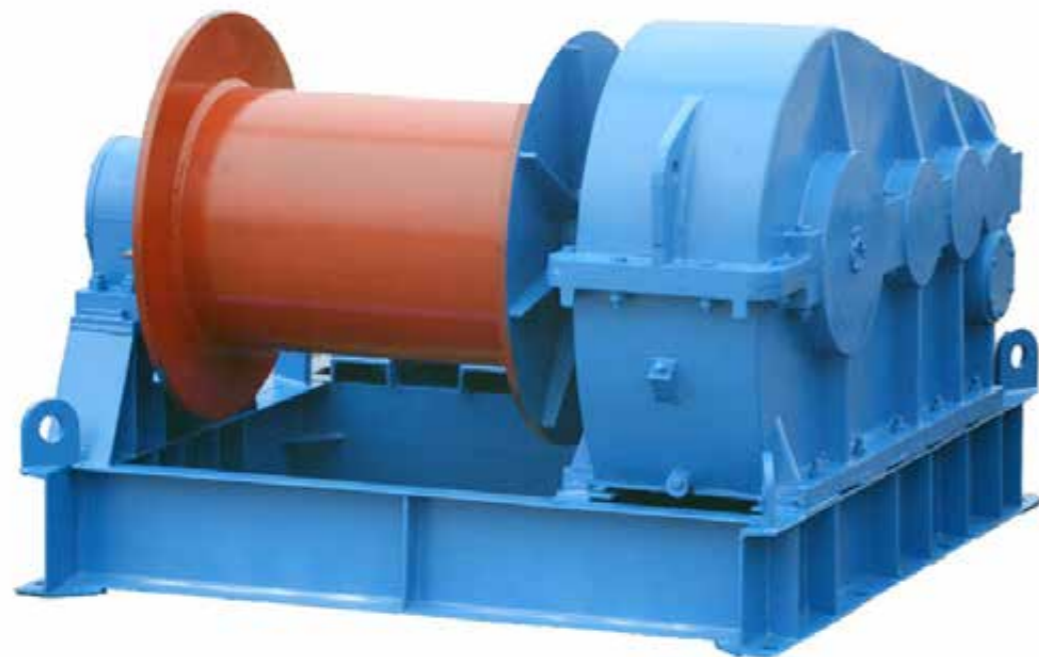
ELECTRIC SLOW SPEED WINCH



Performance parameter

Type	JM1	JM1.6	JM2	JM3.2A	JM3.2C	JM5A	JM5B	JM5C	JM5D	JM6	JM8	JM8B
Rated load(KN)	10	16	20	32	32	50	50	50	50	60	80	80
Rated speed (m/min)	15	16	16	9.5	12	9.5	9.5	15	20	9.5	8	9.5
Rope capacity (m)	100	150	150	195	200	250	250	250	250	270	250	250
Wire rope diameter(mm)	9.3	12.5	13	15.5	15.5	21.5	21.5	21.5	21.5	24	26	26
Motor Power(KW)	3	5.5	7.5	7.5	7.5	11	11	15	22	15	15	15

ELECTRIC SLOW SPEED LARGE TONNAGE WINCH



Performance parameter

Type	JM10	JM10B	JM12.5	JM16	JM20	JM25	JM32	JM50
Rated load(KN)	100	100	125	160	200	250	320	500
Rated speed (m/min)	8	9.5	8	10	10	9	9	9
Rope capacity (m)	250	250	300	500	600	800	700	700
Wire rope diameter	φ30	φ30	φ32	φ37	φ42	φ48	φ50	φ60
Motor Power (KW)	22	22	30	37	45	55	75	90

ELECTRIC FAST SPEED WINCH



Performance parameter

Type	JK1	JK1.6	JK2	JK3.2	JK5	JK8	JK10
Rated load(KN)	10	16	20	32	50	80	100
Rated speed (m/min)	22	24	24	25	30	25	30
Rope capacity (m)	100	120	120	200	200	250	300
Wire rope diameter(mm)	9.3	12.5	13	15.5	21.5	26	30
Motor Power (KW)	4	5.5	7.5	15	30	45	55

SINGLE-TILT CONTAINER TILTER



Container Tilter

A container rotator is a specialized lifting equipment designed for loading/unloading and rotating shipping containers. Primarily deployed in container terminals, logistics centers, and railway freight yards, this machinery enables efficient 90-degree or 180-degree rotation of containers to accommodate diverse operational requirements.

Enhance operational efficiency / Reduce costs / Customized design

Performance parameter

Type	Double lane	Single lane
Rated lifting capacity(t)	35/40	35/40
Motor Power (KW)	18.5	18.5
Hydraulic system working pressure (MPa)	25	25
Flip angle	0-90°	0-90°
Equipment size (mm)	9200X5600X6950	9200X5600X6950
Remark	Customized based on customer needs	Customized based on customer needs

DOUBLE-TILT CONTAINER TILTER



MOBILE CONTAINER TILTER



Performance parameter

Type	Double lane	Single lane
Rated lifting capacity(t)	35/40	35/40
Motor Power (KW)	18.5	18.5
Hydraulic system working pressure (MPa)	25	25
Flip angle	0-180°	0-180°
Equipment size (mm)	9200X5600X6950	9200X5600X6950
Remark	Customized based on customer needs	Customized based on customer needs

Performance parameter

Rated lifting capacity(t)	35
Motor Power(KW)	20
Flip angle	≥90°
Flip speed	20/s
Equipment size(mm)	2.5
Equipment size(mm)	9200X5600X6950
Remark	Customized based on customer needs