

CHENGDU KARUI LIFTING EQUIPMENT CO., LTD.



BMS SERIES
EUROPEAN ELECTRIC
CHAIN HOIST



CHENGDU KARUI LIFTING EQUIPMENT CO., LTD.

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Multi-product



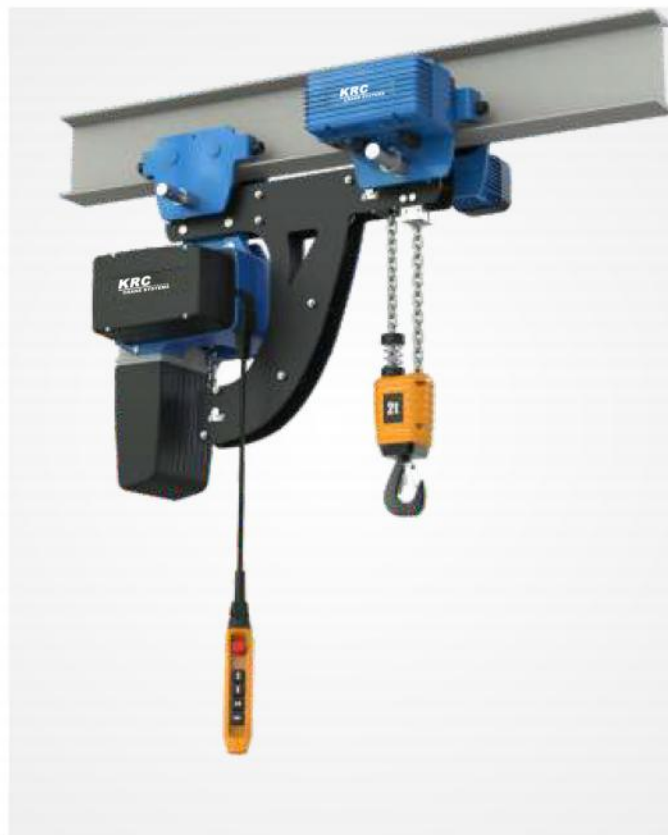
Advanced Technology

System Solution

European-type
Electric Hoist



WE sets high quality products and advanced technology in one, in addition to the lifting industry experts and experience A wealth of engineers; It also offers a wide range of products and safe and reliable system solutions.And to best serve our customers.



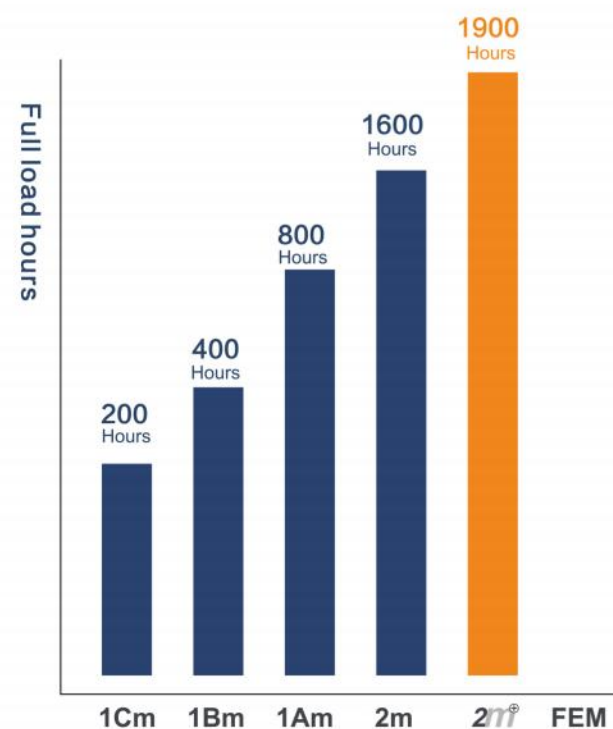
Higher Performance & Faster

BMS european electric chain hoist with high performance,high safety reliability advantages,Using use humanized design concept to increase your productivity and make the work to achieve the highest efficiency

Sensitive and Fast

BMS european electric chain hoist with flexible action,positioning accuracy Lord stood upquickly and efficiently speedlow speed hoisting load smoothly,accurate positioning

Longer service life for greater efficiency



Longer service life for greater efficiency

In practical terms,BMS european electric chain service life is extended by approx.20%in comparison with the conventional 2m classification for chain hoists FEM rating.This results in significantly prolonged time between service intervals and general overhauls.This extra operating life is only offered by BMS european electric chain.



Professional chain guide design

More smooth and efficient operation

Chain wear less

Maintenance: Fast And Simple

BMS european electric chain hoist,all main drive components,such as gear box,brake and clutch made by a special process,and durable,BMS series brake have 5 years free maintenance, BRIMA hoist still has a long working life with high quality even in busy work.

Because BMS european electric chain is designed by excelent service idea and necessary maintenance work.can quickly & simply finished works.

The chain drive of BMS european electric chain is designed as a compact unit which is slid into place and can be replaced in a minimum of time without the need to disassemble motor or gearbox parts.Long downtimes as a result of maintenance work are now a thing of the past.



▲ Chain Guide



BMS European electric chain hoist has passed the certification of relevant authority certification of hoist motor. The protection grade of electric chain hoist and traveling motor device is IP55, the protection grade of pendant control is IP65, and the housing can be damp-proof and dust-proof.



BMS European electric chain hoist has passed the certification of relevant authority certification of hoist motor. The protection grade of electric chain hoist and traveling motor device is IP55, the protection grade of flashlight door is IP65, and the shell can be damp-proof and dust-proof.

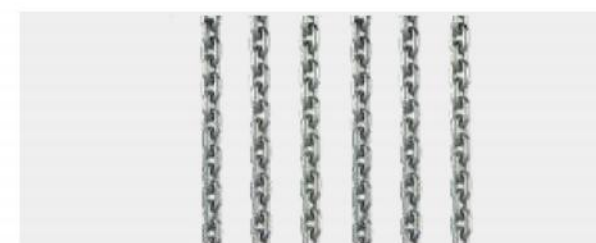
BMS European electric chain hoist has passed the certification of relevant authority certification of hoist motor. The protection grade of electric chain hoist and traveling motor device is IP55, the protection grade of flashlight door is IP65, and the shell can be damp-proof and dust-proof.



The lifting brake and electromagnetic disc brake are arranged at the end of the transmission gear shaft. The brake material does not contain asbestos. The brake disc is maintenance-free design and automatically adjusts the brake clearance. The brake can work for 1 million times in normal use. The brake is completely closed and has high protection level. Meet the working requirements in harsh environment, and the braking torque is 2 times of the rated torque of the motor. The lifting brake and electromagnetic disc brake are arranged at the end of the transmission gear shaft. The brake material does not contain asbestos. The brake disc is maintenance-free design and automatically adjusts the brake clearance. The brake can work for 1 million times in normal use. The brake is completely closed and has high protection level. Meet the working requirements in harsh environment, and the braking torque is 2 times of the rated torque of the motor.



Slipping clutch --- integrated on the transmission gear shaft to play an overload protection function. The maintenance free design can keep the torque up to 1.4 times of the safe load, and the overload torque can be adjusted.



Load Chain --- High hardness, BRIMA special anti-aging chain. The surface is hardened, galvanized and additional surface treatment to protect it from the erosion of harsh environment.



Reduction gear - helical gear design, high transmission efficiency, low noise, hard tooth surface processing, gear grinding and heating treatment, gear accuracy grade 7 or higher, complete oil bath lubrication, ultra-low noise, ultra-long life. Tight engagement and efficient transmission.



Hook block - The hook group device is comfortable to hold and conforms to the ergonomic principle. The hook is forged and has excellent strength. The hook rotates 360 degrees. The specially designed safety tongue ensures safe operation.



Housing --- high-strength alloy die-casting integrated molding, corrosion resistance, good sealing, special suspension design, to prevent the box from receiving load force, motor shell engineering plastic overall weight is light, heat dissipation is good.

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Pendant control --- connected to the hoist through the standard quick-connect plug. The low-voltage pendant control is designed with an emergency stop button. The cable of pendant control is made of high-quality copper core. The weight of pendant control and wire is concentrated on the wire rope, which greatly improves the cable life.

Pendant control --- connected to the hoist through the standard quick-connect plug. The low-voltage pendant control is designed with an emergency stop button. The cable of pendant control is made of high-quality copper core. The weight of pendant control and wire is concentrated on the wire rope, which greatly improves the cable life.

EUROPEAN ELECTRIC CHAIN HOIST WITH HOOK TYPE

Basic characteristics

BMS european electric chain hoist can be installed to the Aluminium rail orbit of standard components

Humanized design

Control cable length can be adjusted,control pendant always in the most appropriate location.
Control pendant is humanized design,grip feels comfortable,avoid operation fatigue

Unified maintenance test back cover

Can be used for electric plug,Control pendant can be high adjusted, the chain lubrication,without having to remove other components, fastly replace chain guide,and reduce downtime

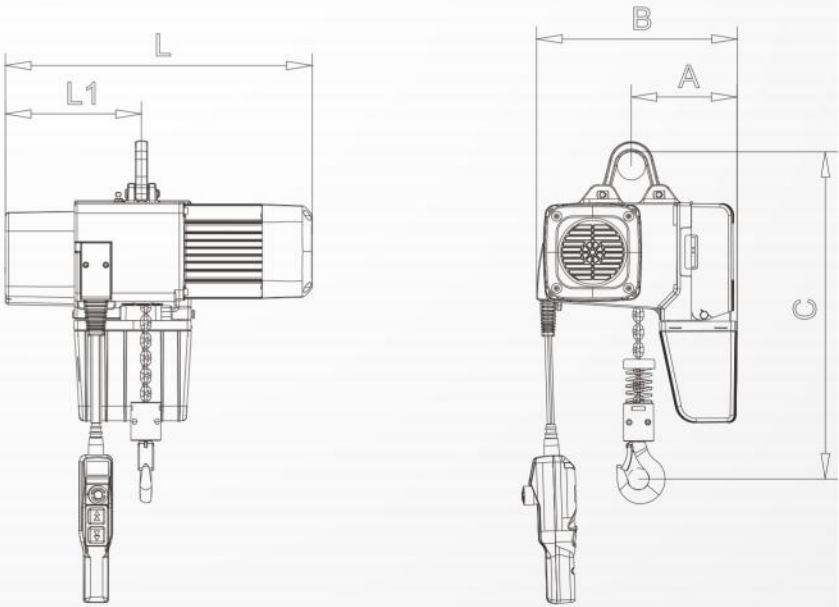
Standard double speed motor,higher working efficiency
24V control voldage is more safe

Easy test

All electrical connection to plug in, plug and play universal suspension mechanism,both can used for Aluminium rail standard track and can be connected to trolley quickly

Technical Parameters

Model	Loading (KG)	Lifting Speed (m/min)	Power (KW)	RPM (r/min)	Voltage (V)	Control Voltage (V)	Working Duty (FEM/ISO)
BMS0.125-01M	125	8/2	0.4/0.1	2880/720	220-460	24	2M/M5
BMS0.125-01M	125	16/4	0.8/0.2	2880/720	220-460	24	2M/M5
BMS0.25-01M	250	8/2	0.4/0.1	2880/720	220-460	24	2M/M5
BMS0.25-01M	250	12/3	0.8/0.2	2880/720	220-460	24	2M/M5
BMS0.25-01M	250	16/4	1.8/0.45	2880/720	220-460	24	2M/M5
BMS0.5-01M	500	8/2	0.8/0.2	2880/720	220-460	24	2M/M5
BMS0.5-01M	500	12/3	1.8/0.45	2880/720	220-460	24	2M/M5
BMS0.5-01M	500	24/6	2.3/0.6	2880/720	220-460	24	2M/M5
BMS0.5-01M	500	16/4	2.3/0.6	2880/720	220-460	24	2M/M5
BMS0.5-02M	500	4/1	0.4/0.1	2880/720	220-460	24	2M/M5
BMS01-01M	1000	12/3	2.3/0.6	2880/720	220-460	24	2M/M5
BMS01-01M	1000	8/2	1.8/0.45	2880/720	220-460	24	2M/M5
BMS01-01M	1000	6/1.5	1.8/0.45	2880/720	220-460	24	2M/M5
BMS01-02M	1000	4/1	0.8/0.2	2880/720	220-460	24	2M/M5
BMS01-01M	1000	16/4	3.6/0.9	2880/720	220-460	24	2M/M5
BMS1.6-01M	1600	12/3	3.6/0.9	2880/720	220-460	24	2M/M5
BMS02-01M	2000	8/2	3.6/0.9	2880/720	220-460	24	2M/M5
BMS02-02M	2000	4/1	1.8/0.45	2880/720	220-460	24	2M/M5
BMS02-01M	2000	6/2	3.6/1.2	1440/480	220-460	24	2M/M5
BMS2.5-01M	2500	8/2	4/1	2880/720	220-460	24	2M/M5
BMS2.5-01M	2500	6/2	4/1.3	1440/480	220-460	24	2M/M5
BMS2.5-01M	2500	4/1.35	4/1.3	1440/480	220-460	24	2M/M5
BMS3.2-02M	3200	4/1	3.6/0.9	2880/720	220-460	24	2M/M5
BMS3.2-02M	3200	6/1.5	4/1	2880/720	220-460	24	2M/M5
BMS3.2-02M	3200	3/1	3.6/1.2	1440/480	220-460	24	2M/M5
BMS05-02M	5000	4/1	4/1	2880/720	220-460	24	2M/M5
BMS05-02M	5000	3/1	4/1.3	1440/480	220-460	24	2M/M5



(Model)	L	L1	A	B	C	C1
BMS0.125-01M	455	209	160	288	408	427
BMS0.125-01M	490	218	170	320	420	433
BMS0.25-01M	455	209	160	288	408	427
BMS0.25-01M	490	218	170	320	420	433
BMS0.25-01M	564	254	182	343	516	630
BMS0.5-01M	490	218	170	320	420	433
BMS0.5-01M	564	254	182	343	516	630
BMS0.5-01M	641	254	182	343	516	630
BMS0.5-01M	641	254	182	343	516	630
BMS0.5-02M	455	209	160	288	491	427
BMS01-01M	641	254	182	343	516	630
BMS01-01M	564	254	182	343	516	630
BMS01-01M	564	254	182	343	516	630
BMS01-02M	490	218	170	320	503	433
BMS01-01M	741	361	268	503	609	800
BMS1.6-01M	741	361	268	503	609	800
BMS02-01M	741	361	268	503	609	800
BMS02-02M	564	289	182	343	615	630
BMS02-01M	741	361	268	503	609	800
BMS2.5-01M	741	361	268	503	652	800
BMS2.5-01M	741	361	268	503	652	800
BMS2.5-01M	741	361	268	503	652	800
BMS3.2-02M	741	361	268	503	731	800
BMS3.2-02M	741	361	268	503	731	800
BMS3.2-02M	741	361	268	503	731	800
BMS05-02M	741	361	268	503	755	800
BMS05-02M	741	361	268	503	755	800

EUROPEAN ELECTRIC CHAIN HOIST WITH ELECTRIC TROLLEY

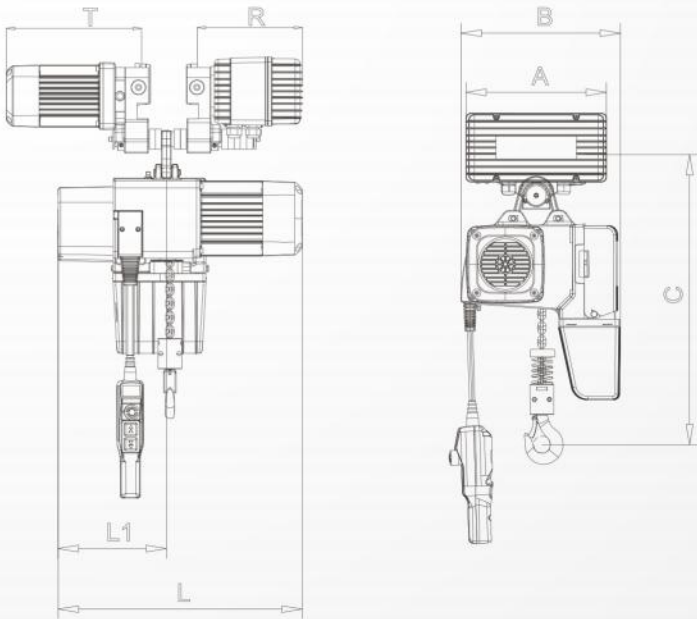
Basic characteristics

BMS european electric chain hoist can be installed to the Aluminium rail orbit of standard components

Easy test

All electrical connection to plug in, plug and play universal suspension mechanism,both can used for Aluminium rail standard track and can be connected to trolley quickly

Technical Parameters



Humanized design

Control cable length can be adjusted,control pendant always in the most appropriate location.
Control pendant is humanized design,grip feels comfortable,avoid operation fatigue

Unified maintenance test back cover

Can be used for electric plug,Control pendant can be high adjusted, the chain lubrication,without having to remove other components, fastly replace chain guide,and reduce downtime

Standard double speed motor,higher working efficiency
24V control voldage is more safe

Model	Loading (KG)	Lifting Speed (m/min)	Power (KW)	RPM (r/min)	Voltage (V)	Control Voltage (V)	Working Duty (FEM/ISO)
BMS08-03M	8000	2.7/0.9	4/1	2880/720	220-460	24	2M/M5
BMS10-04M	10000	4/1	4/1	2880/720	220-460	24	2M/M5
BMS16-06M	16000	2.7/0.9	4/1	2880/720	220-460	24	2M/M5
BMS20-08M	20000	2/0.5	4/1	2880/720	220-460	24	2M/M5

Model	Loading (KG)	Lifting Speed (m/min)	Power (KW)	RPM (r/min)	Voltage (V)	Control Voltage (V)	Working Duty (FEM/ISO)
BMS0.125-01M	125	8/2	0.4/0.1	2880/720	220-460	24	2M/M5
BMS0.125-01M	125	16/4	0.4/0.1	2880/720	220-460	24	2M/M5
BMS0.25-01M	250	8/2	0.4/0.1	2880/720	220-460	24	2M/M5
BMS0.25-01M	250	12/3	0.8/0.2	2880/720	220-460	24	2M/M5
BMS0.25-01M	250	16/4	1.8/0.45	2880/720	220-460	24	2M/M5
BMS0.5-01M	500	8/2	0.8/0.2	2880/720	220-460	24	2M/M5
BMS0.5-01M	500	12/3	1.8/0.45	2880/720	220-460	24	2M/M5
BMS0.5-01M	500	24/6	2.3/0.6	2880/720	220-460	24	2M/M5
BMS0.5-01M	500	16/4	2.3/0.6	2880/720	220-460	24	2M/M5
BMS0.5-02M	500	4/1	0.4/0.1	2880/720	220-460	24	2M/M5
BMS01-01M	1000	12/3	2.3/0.6	2880/720	220-460	24	2M/M5
BMS01-01M	1000	8/2	1.8/0.45	2880/720	220-460	24	2M/M5
BMS01-01M	1000	6/1.5	1.8/0.45	2880/720	220-460	24	2M/M5
BMS01-02M	1000	4/1	0.8/0.2	2880/720	220-460	24	2M/M5
BMS01-01M	1000	16/4	3.6/0.9	2880/720	220-460	24	2M/M5
BMS1.6-01M	1600	12/3	3.6/0.9	2880/720	220-460	24	2M/M5
BMS02-01M	2000	8/2	3.6/0.9	2880/720	220-460	24	2M/M5
BMS02-02M	2000	4/1	1.8/0.45	2880/720	220-460	24	2M/M5
BMS02-01M	2000	6/2	3.6/1.2	1440/480	220-460	24	2M/M5
BMS2.5-01M	2500	8/2	4/1	2880/720	220-460	24	2M/M5
BMS2.5-01M	2500	6/2	4/1.3	1440/480	220-460	24	2M/M5
BMS2.5-01M	2500	4/1.35	4/1.3	1440/480	220-460	24	2M/M5
BMS3.2-02M	3200	4/1	3.6/0.9	2880/720	220-460	24	2M/M5
BMS3.2-02M	3200	6/1.5	4/1	2880/720	220-460	24	2M/M5
BMS3.2-02M	3200	3/1	3.6/1.2	1440/480	220-460	24	2M/M5
BMS05-02M	5000	4/1	4/1	2880/720	220-460	24	2M/M5
BMS05-02M	5000	3/1	4/1.3	1440/480	220-460	24	2M/M5

(Model)	L	L1	T	R	L3	A	B	C
BMS0.125-01M	455	209	271	211	80-200	282	288	478
BMS0.125-01M	490	218	271	211	80-200	282	320	490
BMS0.25-01M	455	209	271	211	80-200	282	288	478
BMS0.25-01M	490	218	271	211	80-200	282	320	490
BMS0.25-01M	564	254	282	206	80-200	293	343	579
BMS0.5-01M	490	218	271	211	80-200	282	320	490
BMS0.5-01M	564	254	282	206	80-200	293	343	579
BMS0.5-01M	641	254	282	206	80-200	293	343	579
BMS0.5-01M	641	254	282	206	80-200	293	343	579
BMS0.5-02M	455	209	271	211	80-200	282	288	561
BMS01-01M	641	254	282	206	80-200	293	343	579
BMS01-01M	564	254	282	206	80-200	293	343	579
BMS01-01M	564	254	282	206	80-200	293	343	579
BMS01-02M	490	218	282	206	80-200	282	320	573
BMS01-01M	741	361	284	207	80-200	330	503	668
BMS1.6-01M	741	361	284	207	80-200	330	503	668
BMS02-01M	741	361	284	207	80-200	330	503	668
BMS02-02M	564	289	282	206	80-200	330	343	685
BMS02-01M	741	361	284	207	80-200	330	503	668
BMS2.5-01M	741	361	350	239	80-200	340	503	712
BMS2.5-01M	741	361	350	239	80-200	340	503	712
BMS2.5-01M	741	361	350	239	80-200	340	503	712
BMS3.2-02M	741	361	350	239	80-200	340	503	793
BMS3.2-02M	741	361	350	239	80-200	340	503	793
BMS3.2-02M	741	361	350	239	80-200	340	503	793
BMS05-02M	741	361	356	222	80-200	400	503	812
BMS05-02M	741	361	356	222	80-200	400	503	812

EUROPEAN LOW
HEADROOM TYPE
ELECTRIC CHAIN HOIST

Basic characteristics

BMS european electric chain hoist can be installed to the Aluminium rail orbit of standard components

Easy test

All electrical connection to plug in, plug and play universal suspension mechanism,both can used for Aluminium rail standard track and can be connected to trolley quickly

Humanized design

Control cable length can be adjusted,control pendant always in the most appropriate location.
Control pendant is humanized design,grip feels comfortable,avoid operation fatigue

Unified maintenance test back cover

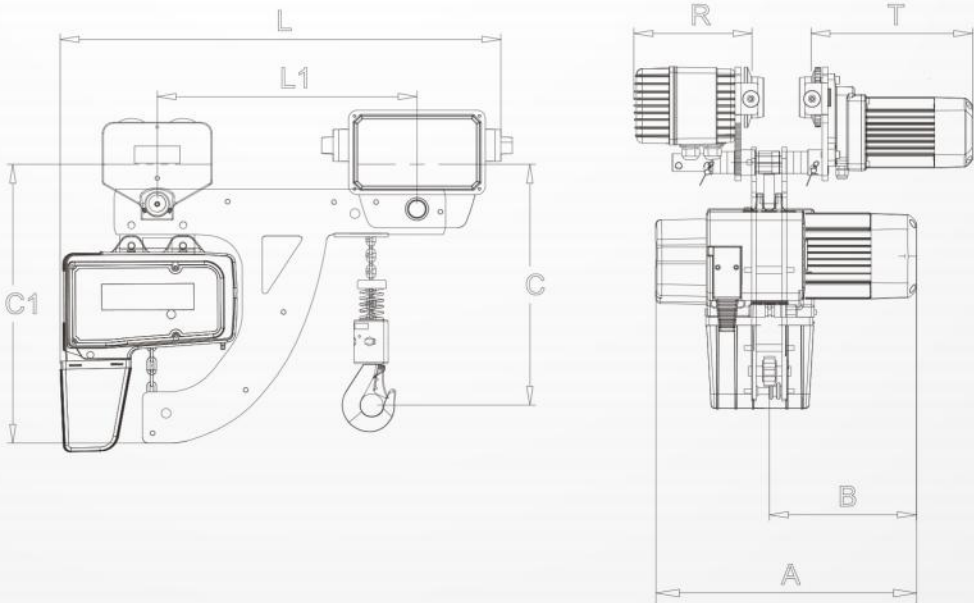
Can be used for electric plug,Control pendant can be high adjusted, the chain lubrication,without having to remove other components, fastly replace chain guide,and reduce downtime

Standard double speed motor,higher working efficiency
24V control voldage is more safe



Technical Parameters

Model	Loading (KG)	Lifting Speed (m/min)	Power (KW)	RPM (r/min)	Voltage (V)	Control Voltage (V)	Working Duty (FEM/ISO)
BMS0.25-01ML	250	8/2	0.8/0.2	2880/720	220-460	24	2M/M5
BMS0.5-01ML	500	8/2	0.8/0.2	2880/720	220-460	24	2M/M5
BMS01-02ML	1000	4/1	0.8/0.2	2880/720	220-460	24	2M/M5
BMS01-01ML	1000	8/2	1.8/0.45	2880/720	220-460	24	2M/M5
BMS02-02ML	2000	4/1	1.8/0.45	2880/720	220-460	24	2M/M5
BMS02-01ML	2000	8/2	3.6/0.9	2880/720	220-460	24	2M/M5
BMS2.5-01ML	2500	8/2	4/1	2880/720	220-460	24	2M/M5
BMS3.2-02ML	3200	4/1	3.6/0.9	2880/720	220-460	24	2M/M5
BMS05-02M	5000	4/1	4/1	2880/720	220-460	24	2M/M5



(Model)	L	L1	C	C1	A	B	T	E	R
BMS0.25-01ML	770	453	330	490	490	257	271	100-200	211
BMS0.5-01ML	770	453	330	490	490	257	271	100-200	211
BMS01-02ML	770	453	410	490	490	257	282	100-200	206
BMS01-01ML	863	548	375	630	564	292	282	100-200	206
BMS02-02ML	891	548	485	630	564	292	284	100-200	207
BMS02-01ML	1123	680	391	720	741	380	284	100-200	207
BMS2.5-01ML	1185	745	429	720	741	380	350	100-200	239
BMS3.2-02ML	1185	745	508	720	741	380	350	100-200	239
BMS05-02ML	1245	775	543	720	741	380	356	100-200	222

EUROPEAN ELECTRIC CHAIN HOIST (DOUBLE HOOK)

Basic characteristics

BMS european electric chain hoist can be installed to the Aluminium rail orbit of standard components

Easy test

All electrical connection to plug in, plug and play universal suspension mechanism,both can used for Aluminium rail standard track and can be connected to trolley quickly

Technical Parameters

Humanized design

Control cable length can be adjusted,control pendant always in the most appropriate location.
Control pendant is humanized design,grip feels comfortable,avoid operation fatigue

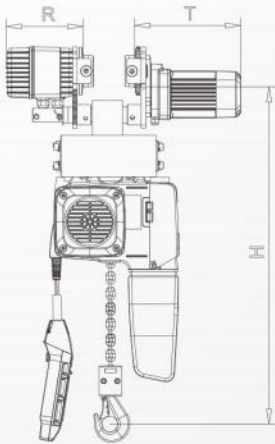
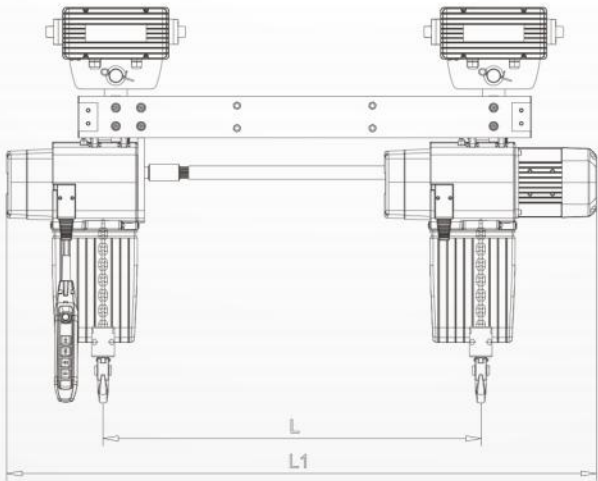
Unified maintenance test back cover

Can be used for electric plug,Control pendant can be high adjusted, the chain lubrication,without having to remove other components, fastly replace chain guide,and reduce downtime

Standard double speed motor,higher working efficiency
24V control voldage is more safe

Model	Loading (KG)	Lifting Speed (m/min)	Power (KW)	RPM (r/min)	Voltage (V)	Control Voltage (V)	Working Duty (FEM/ISO)
BMS0.125-01MD	125+125	8/2	0.8/0.2	2880/720	220-460	24	2M/M5
BMS0.25-01MD	250+250	8/2	0.8/0.2	2880/720	220-460	24	2M/M5
BMS0.5-02MD	500+500	4/1	0.8/0.2	2880/720	220-460	24	2M/M5
BMS0.5-01MD	500+500	8/2	1.8/0.45	2880/720	220-460	24	2M/M5
BMS01-02MD	1000+1000	4/1	1.8/0.45	2880/720	220-460	24	2M/M5

(Model)	L1	L2	T	R	E	H
BMS0.125-01MD		L1+490	271	211	100-200	570
BMS0.25-01MD		L1+490	271	211	100-200	570
BMS0.5-02MD		L1+490	271	211	100-200	653
BMS0.5-01MD		L1+565	282	206	100-200	671
BMS01-02MD		L1+565	284	207	100-200	770



EUROPEAN ELECTRIC CHAIN HOIST WITH ELECTRIC TROLLEY

Basic characteristics

BMS european electric chain hoist can be installed to the Aluminium rail orbit of standard components

Humanized design

Control cable length can be adjusted,control pendant always in the most appropriate location.
Control pendant is humanized design,grip feels comfortable,avoid operation fatigue

Unified maintenance test back cover

Can be used for electric plug,Control pendant can be high adjusted, the chain lubrication,without having to remove other components, fastly replace chain guide,and reduce downtime

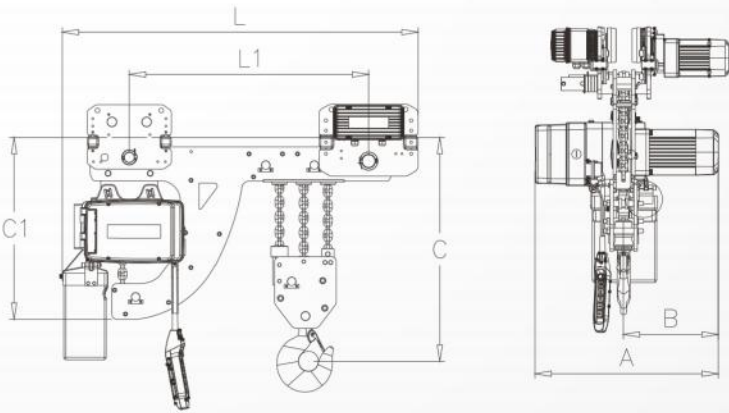
Standard double speed motor,higher working efficiency
24V control voldage is more safe



Easy test

All electrical connection to plug in, plug and play universal suspension mechanism,both can used for Aluminium rail standard track and can be connected to trolley quickly

Technical Parameters



Model	Loading (KG)	Lifting Speed (m/min)	Power (KW)	RPM (r/min)	Voltage (V)	Control Voltage (V)	Working Duty (FEM/ISO)
BMS08-03ML	8000	2.7/0.9	4/1	2880/720	220-460	24	2M/M5

(Model)	L	L1	T	R	L3	A	B	C	C1
BMS08-03ML	1444	966	356	222	150-220	741	381	653	735

EUROPEAN ELECTRIC CHAIN HOIST WITH ELECTRIC TROLLEY

Basic characteristics

BMS european electric chain hoist can be installed to the Aluminium rail orbit of standard components

Easy test

All electrical connection to plug in, plug and play universal suspension mechanism,both can used for Aluminium rail standard track and can be connected to trolley quickly

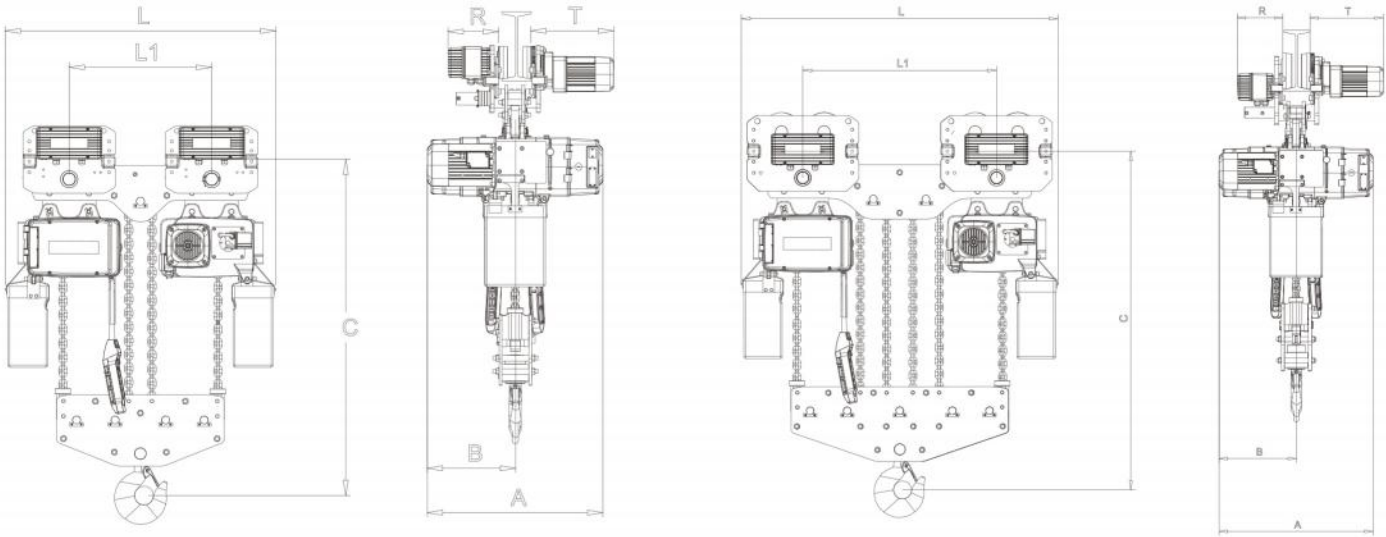
Humanized design

Control cable length can be adjusted,control pendant always in the most appropriate location.
Control pendant is humanized design,grip feels comfortable,avoid operation fatigue

Unified maintenance test back cover

Can be used for electric plug,Control pendant can be high adjusted, the chain lubrication,without having to remove other components, fastly replace chain guide,and reduce downtime

Standard double speed motor,higher working efficiency
24V control voldage is more safe



Technical Parameters

Fixed Type

(Model)	L	L1	A	B	C
BMS10-04M	1185	632	757	378	751
BMS16-06M	1421	868	757	378	932

Model	Loading (KG)	Lifting Speed (m/min)	Power (KW)	RPM (r/min)	Voltage (V)	Control Voltage (V)	Working Duty (FEM/ISO)
BMS10-04M	10000	4/1	4/1	2880/720	220-460	24	2M/M5
BMS16-06M	16000	2.7/0.9	4/1	2880/720	220-460	24	2M/M5

With Electric Trolley

(Model)	L	L1	T	R	L3	A	B	C
BMS10-04M	1185	632	356	222	150-220	757	378	962
BMS16-06M	1421	868	361	225	150-220	757	378	1024

Model	Loading (KG)	Lifting Speed (m/min)	Power (KW)	RPM (r/min)	Voltage (V)	Control Voltage (V)	Working Duty (FEM/ISO)
BMS10-04M	10000	4/1	4/1	2880/720	220-460	24	2M/M5
BMS16-06M	16000	2.7/0.9	4/1	2880/720	220-460	24	2M/M5

EUROPEAN ELECTRIC CHAIN HOIST WITH ELECTRIC TROLLEY

Basic characteristics

BMS european electric chain hoist can be installed to the Aluminium rail orbit of standard components

Easy test

All electrical connection to plug in, plug and play universal suspension mechanism,both can used for Aluminium rail standard track and can be connected to trolley quickly

Humanized design

Control cable length can be adjusted,control pendant always in the most appropriate location.
Control pendant is humanized design,grip feels comfortable,avoid operation fatigue

Unified maintenance test back cover

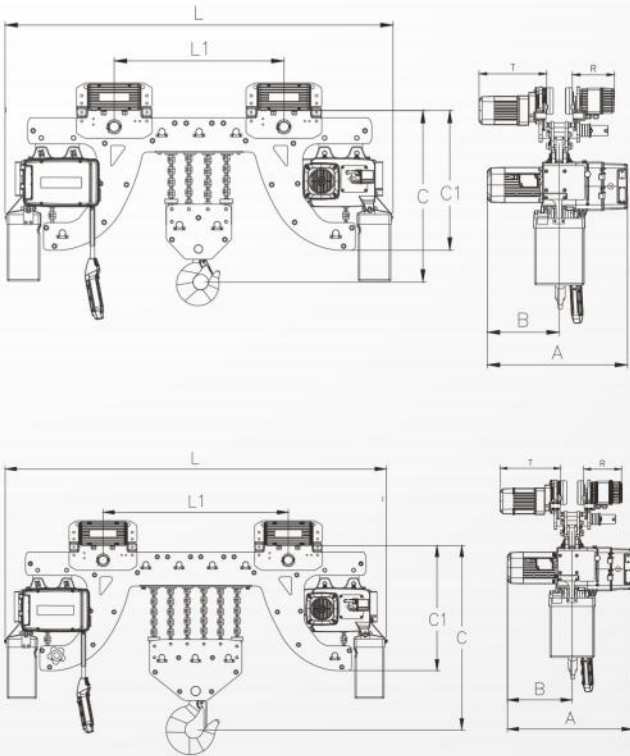
Can be used for electric plug,Control pendant can be high adjusted, the chain lubrication,without having to remove other components, fastly replace chain guide,and reduce downtime

Standard double speed motor,higher working efficiency
24V control voldage is more safe

Model	Loading (KG)	Lifting Speed (m/min)	Power (KW)	RPM (r/min)	Voltage (V)	Control Voltage (V)	Working Duty (FEM/ISO)
BMS10-04ML	10000	4/1	4/1	2880/720	220-460	24	2M/M5
BMS16-06ML	16000	2.7/0.9	4/1	2880/720	220-460	24	2M/M5
BMS20-08ML	20000	2/0.5	4/1	2880/720	220-460	24	2M/M5

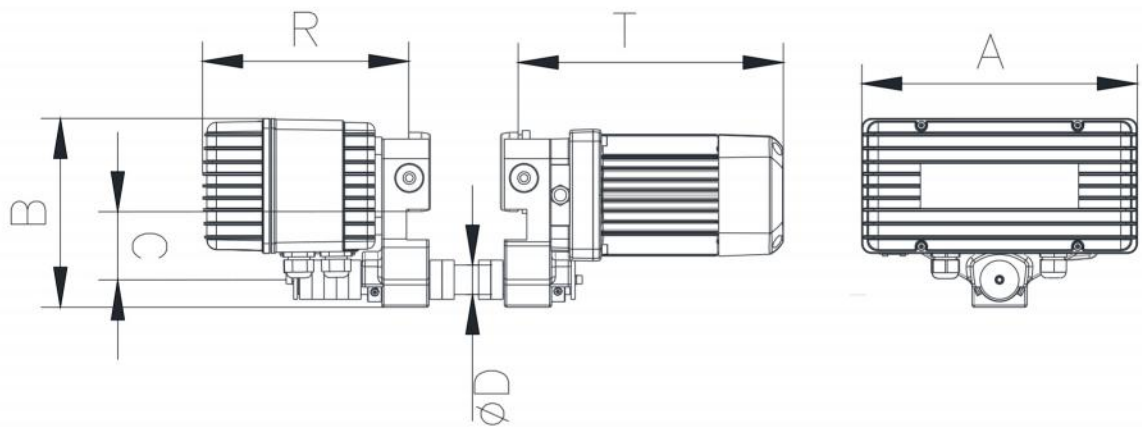
Technical Parameters

(Model)	L	L1	T	R	L3	A	B	C	C1
BMS10-04ML	2049	895	356	222	120-220	741	381	670	735
BMS16-06ML	2245	1090	356	222	120-220	741	381	805	735
BMS20-08ML	2450	1290	361	226	120-220	741	381	836	757



EUROPEAN ELECTRIC
CHAIN HOIST
ELECTRIC TROLLEY

Technical Parameters

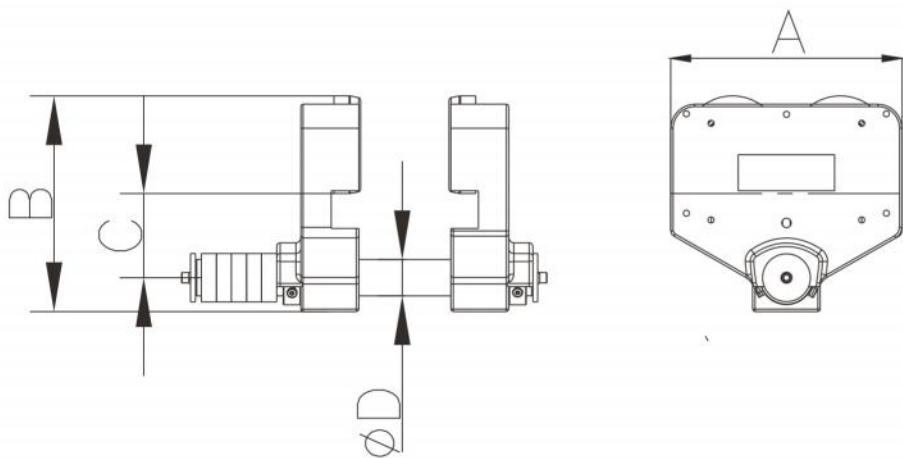


Model	Load capacity (KG)	A	B	C	D	T	R	Single-speed running(m/min)	Two-speed running(r/min)	Motor power (KW)	I-Beam
MT-0.5	500	282	193	70	30	271	211	快速18m/min	5/20m/min	0.4	80-200
								慢速12m/min			
MT-01	1000	293	201	78	31	282	206	快速18m/min	5/20m/min	0.4	80-200
								慢速12m/min			
MT-02	2000	330	217	74	36	284	207	快速18m/min	5/20m/min	0.55	80-200
								慢速12m/min			
MT-3.2	3200	340	250	71	43	350	239	快速18m/min	5/20m/min	1.1	80-200
								慢速12m/min			
MT-05	5000	400	291	86	54	356	222	快速18m/min	5/20m/min	1.1	80-200
								慢速12m/min			
MT-10	10000	480	360	107	74	361	226	快速18m/min	5/20m/min	1.1	80-200
								慢速12m/min			

EUROPEAN ELECTRIC
CHAIN HOIST
MANUAL TROLLEY



Technical Parameters



(Model)	Load capacity (KG)	A	B	C	D	I-Beam
MT-0.5	500	192	193	70	30	80-200
MT-01	1000	293	201	78	31	80-200
MT-02	2000	330	217	74	36	80-200
MT-3.2	3200	340	250	71	43	80-200
MT-05	5000	400	291	86	54	80-200