

ELECTRIC CHAIN HOIST

ER SERIES

AMS SERIES





ABOUT US

ALLMAN INDUSTRY specialized in providing winch equipments. We are highly experienced, CE approved company. With more than 20-years rich experience, we have developed and produced high quality winches for different applications for International customers. Being a Allman customer ensures you will receive the outstanding quality product and very best customers serve for the very best price from Allman.

ALLMAN INDUSTRY believes the “Quality & Safety” of our products and services is the most important value of the whole company. We always insist on providing high quality and safety, easy operation and installation, less cost on working and maintenance to our Global customers. Allman never sacrifices our quality principle for cost competition. Our concentration and long working experience have helped us become a professional supplier in winch filed.



ALLMAN
Catalogues



ALLMAN
Mainpage

Welcome to visit:
www.allmanlift.com



CE

CONTENTS

Electric Chain Hoist NEW MODEL
AMEH / ER SERIES

Electric Chain Hoist NEW MODEL
AMS SERIES

Electric Chain Hoist NEW MODEL

AMEH / ER SERIES

ALLMAN electric chain hoist NEW MODEL ER series are featured by advanced design, compact structure and reliable working performance. The mature technology and high class spare parts adopted which make this new model electric hoist especially suitable for tough applicant conditions and long working time. New model ER series electric chain hoist feature advanced technology, easy maintenance and great durability, will continue to bring high working efficiency and safety assurance to global customers.

CLASSIFICATION

M5

ENHANCED DURABILITY

INVERTER

SMOOTH & TRANSITIONAL

SPEED MODE
OPTIONAL UPGRADE

ER series

MOTOR

High Strength & Performance
Aluminum Frame With Cooling Fan,
Good Heat Dissipation Performance.
Protection Class IP55
Insulation Grade F

LOAD CHAIN

High Strength & Long Lifespan
Grade 80 Alloy Steel Made
Black & Galvanized Chain Optional
Excellent Wearing Resistance

SLIPPING CLUTCH

Stable & Reliable
Automatic Activation
Overload Protection
Full Protection to Lifting Mechanism.

SHELL & FRAME

Advanced Compact Design
Full Aluminum Shell
Light Weight & High Enclosure Class
Protection Class IP55

BRAKE SYSTEM

Stable & Instant Braking Force
Electro-Magnetic Brake
Asbestos Free
Long Lifespan & Maintenance Free

LIMIT SWITCH

New Design and High Sensitive
Improved Design for Max. Lifting
Space Utility.
Reliable Protection of Position Limit

CIRCUIT & CONTROL

Simple, Clear & Safe Circuit
High Class Electronics Components
Ergonomic Design Pendant Control
IP65 High Protection Class



Fixed
Suspension



With Manual / Electric
Trolley



Low Headroom
Type



Inverter Mode

MODEL	Fixed Suspension	With Manual/Electric Trolley	Low Headroom Type	Inverter mode
AMEH0.5-01ER	★	★	★	★
AMEH01-01ER	★	★	★	★
AMEH02-01ER	★	★	★	★
AMEH02-02ER	★	★	★	★
AMEH03-01ER	★	★	★	★
AMEH05-02ER	★	★	★	★
Larger Items	★	★	★	★

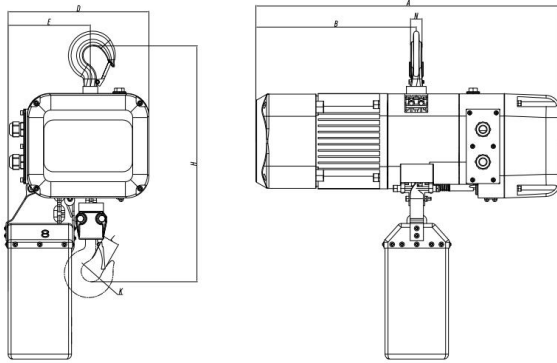
① Technical Parameters And Dimensions May Be modified Without Prior Notice
① Please Contact ALLMAN For More Information About Customized Service

Electric Chain Hoist NEW MODEL

AMEH / ER SERIES

1Ton-7.5Ton (Fixed Suspension)

- ▲ Single / Inverter Lifting Speed Mode For Flexible Working Applications.
- ▲ Professional Equipment For Lifting Work.
- ▲ 220V / 380V / 440V Three Phase Power Applicable.
- ▲ Flexible Lifting Height For Options
- ▲ Emergency Stop Button For Safety.
- ▲ Control Voltage 24/36/48V.
- ▲ Working Class M5.
- ▲ Grade 80 High Strength Load Chain.
- ▲ Wireless Remote Control, Overload Device Are Optional.



Technical Parameters

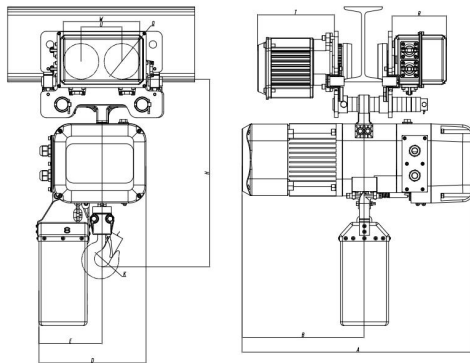
Model	AMEH 0.5-01ER	AMEH 01-01ER	AMEH 02-01ER	AMEH 02-02ER	AMEH 03-01ER	AMEH 03-02ER	AMEH 05-02ER	AMEH 7.5-03ER
Capacity (t)	0.5	1	2	2	3	3	5	7.5
Lifting Speed (m/min)	8.2 (Single Mode)	7.2 (Single Mode)	7.2 (Single Mode)	3.6 (Single Mode)	5.6 (Single Mode)	4.5 (Single Mode)	2.8 (Single Mode)	1.8 (Single Mode)
	1.36~8.2 (Inverter)	1.2~7.2 (Inverter)	1.2~7.2 (Inverter)	0.6~3.6 (Inverter)	0.93~5.6 (Inverter)	0.75~4.5 (Inverter)	0.46~2.8 (Inverter)	0.3~1.8 (Inverter)
Motor Power (Kw)	1.5	1.5	3.3	1.5	3.3	3.3	3.3	3.3
Chain Dia. (mm)	6.3	7.1	10.0	7.1	11.2	10.0	11.2	11.2
No. of Chain Fall	1	1	1	2	1	2	2	3
Power Supply	220V / 380V / 440V, 50/60Hz / 3Ph							
Control Voltage	24V / 36V / 48V							
Basic Dimensions (mm)	A	568	645	710	620	710	710	710
	B	298	326	343	326	343	343	343
	D	276	293	395	293	395	395	395
	E	163	174	248	174	248	248	248
	H	410	460	530	700	540	670	850

Electric Chain Hoist NEW MODEL

AMEH/ER SERIES

1Ton-7.5Ton (With Electric Trolley)

- ▲ Single / Inverter Lifting Speed Mode for Flexible Working Applications.
- ▲ Single / Inverter Travelling Speed Mode for Options.
- ▲ 220V / 380V / 440V Three phase Power Applicable.
- ▲ Flexible lifting height for options
- ▲ Emergency stop button for safety.
- ▲ Control Voltage 24/36/48V.
- ▲ Working Class M5.
- ▲ Grade 80 high strength load chain.
- ▲ Wireless remote control, overload device are optional.



Technical Parameters

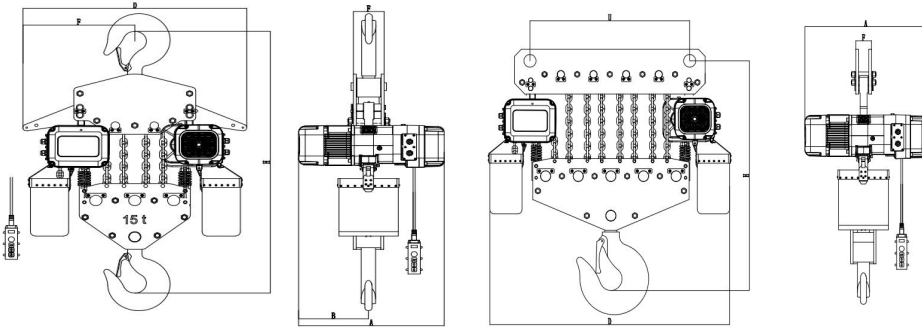
Model	AMEH 0.5-01ER	AMEH 01-01ER	AMEH 02-01ER	AMEH 02-02ER	AMEH 03-01ER	AMEH 03-02ER	AMEH 05-02ER	AMEH 7.5-03ER
Capacity (t)	0.5	1	2	2	3	3	5	7.5
Lifting Speed (m/min)	8.2 (Single Mode)	7.2 (Single Mode)	7.2 (Single Mode)	3.6 (Single Mode)	5.6 (Single Mode)	4.5 (Single Mode)	2.8 (Single Mode)	1.8 (Single Mode)
	1.36~8.2 (Inverter)	1.2~7.2 (Inverter)	1.2~7.2 (Inverter)	0.6~3.6 (Inverter)	0.93~5.6 (Inverter)	0.75~4.5 (Inverter)	0.46~2.8 (Inverter)	0.3~1.8 (Inverter)
Travelling Speed (m/min)	11 or 19 (Single Mode)							
	2~11(Inverter) / 3~19(Inverter)							
Motor Power (Kw)	1.5	1.5	3.3	1.5	3.3	3.3	3.3	3.3
Chain Dia. (mm)	6.3	7.1	10.0	7.1	11.2	10.0	11.2	11.2
No. of Chain Fall	1	1	1	2	1	2	2	3
Power Supply	220V / 380V / 440V, 50/60Hz / 3Ph							
Control Voltage	24V / 36V / 48V							
Basic Dimensions (mm)	A	568	645	740	645	740	740	740
	B	326	326	343	326	343	343	343
	D	286	293	385	293	385	395	395
	E	167	174	248	174	248	248	248
	H	443	500	550	660	550	745	770

Electric Chain Hoist NEW MODEL

AMEH / ER SERIES

10Ton-30Ton (Fixed Suspension)

- ▲ Single / Inverter Lifting Speed Mode For Flexible Working Applications.
- ▲ Professional Equipment For Lifting Work.
- ▲ 220V / 380V / 440V Three Phase Power Applicable.
- ▲ Flexible Lifting Height For Options
- ▲ Emergency Stop Button For Safety.
- ▲ Control Voltage 24/36/48V.
- ▲ Working Class M5.
- ▲ Grade 80 High Strength Load Chain.
- ▲ Wireless Remote Control, Overload Device Are Optional.



Technical Parameters

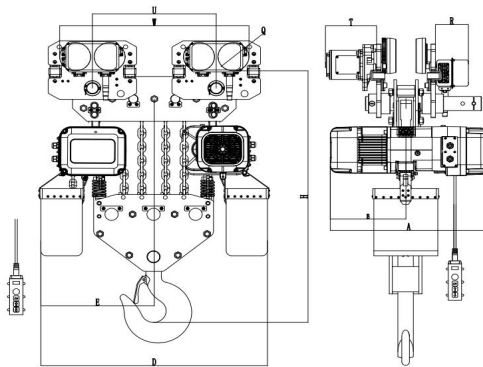
Model	AMEH 10-04ER	AMEH 15-06ER	AMEH 20-08ER	AMEH 25-10ER	AMEH 30-12ER	
Capacity (t)	10	15	20	25	30	
Lifting Speed (m/min)	3.3 (Single Mode)	2.2 (Single Mode)	1.6 (Single Mode)	1.3 (Single Mode)	1.1 (Single Mode)	
	0.55~3.3 (Inverter)	0.38~2.2 (Inverter)	0.28~1.6 (Inverter)	0.22~1.3 (Inverter)	0.18~1.1 (Inverter)	
Motor Power (Kw)	3.3 * 2	3.3 * 2	3.3 * 2	3.3 * 2	3.3 * 2	
Chain Dia. (mm)	11.2	11.2	11.2	11.2	11.2	
No. of Chain Fall	4	6	8	10	12	
Power Supply	220V / 380V / 440V, 50/60Hz / 3Ph					
Control Voltage	24V / 36V / 48V					
Basic Dimensions (mm)	A	875	875	875	875	875
	B	343	343	343	343	343
	D	880	1025	1205	1400	1615
	U	366	560	740	930	570
	H	940	1160	1150	1280	1200

Electric Chain Hoist NEW MODEL

AMEH / ER SERIES

10Ton-30Ton (With Electric Trolley)

- ▲ Single / Inverter Lifting Speed Mode for Flexible Working Applications.
- ▲ Single / Inverter Travelling Speed Mode for Options.
- ▲ 220V / 380V / 440V Three phase Power Applicable.
- ▲ Flexible lifting height for options
- ▲ Emergency stop button for safety.
- ▲ Control Voltage 24/36/48V.
- ▲ Working Class M5.
- ▲ Grade 80 high strength load chain.
- ▲ Wireless remote control, overload device are optional.



Technical Parameters

Model	AMEH 10-04ER	AMEH 15-06ER	AMEH 20-08ER	AMEH 25-10ER	AMEH 30-12ER	
Capacity (t)	10	15	20	25	30	
Lifting Speed (m/min)	3.3 (Single Mode)	2.2 (Single Mode)	1.6 (Single Mode)	1.3 (Single Mode)	1.1 (Single Mode)	
	0.55~3.3 (Inverter)	0.38~2.2 (Inverter)	0.28~1.6 (Inverter)	0.22~1.3 (Inverter)	0.18~1.1 (Inverter)	
Travelling Speed (m/min)	11 or 19 (Single Mode)					
	2~11(Inverter) / 3~19(Inverter)					
Motor Power (Kw)	3.3	3.3 * 2	3.3 * 2	3.3 * 2	3.3 * 2	
Chain Dia. (mm)	11.2	11.2	11.2	11.2	11.2	
No. of Chain Fall	3.3	3.3 * 2	3.3 * 2	3.3 * 2	3.3 * 2	
Power Supply	220V / 380V / 440V, 50/60Hz / 3Ph					
Control Voltage	24V / 36V / 48V					
Basic Dimensions (mm)	A	710	710	710	710	
	B	343	343	343	343	
	D	880	1025	1205	1400	1615
	U	366	560	740	930	570
	H	1250	1250	1300	1430	1350

Electric Chain Hoist NEW MODEL

AMEH / ER SERIES

1Ton-10Ton (Low Headroom)

- ▲ Low Headroom Structure Design for Excellent Headroom Performance.
- ▲ Wide Range of Load Capacity Model Available.
- ▲ Single / Inverter Lifting Speed Mode for Flexible Working Applications.
- ▲ Single / Inverter Travelling Speed Mode for Options.
- ▲ 220V / 380V / 440V Three phase Power Applicable.
- ▲ Flexible Lifting Height For Options
- ▲ Emergency Stop Button For Safety.
- ▲ Control Voltage 24/36/48V.
- ▲ Working Class M5.
- ▲ Grade 80 High Strength Load Chain.
- ▲ Wireless Remote Control, Overload Device Are Optional.



Technical Parameters

Model	AMEH 01-01ER	AMEH 02-01ER	AMEH 02-02ER	AMEH 03-01ER
Capacity (t)	1	2	2	3
Lifting Speed (m/min)	7.2 (Single Mode)	7.2 (Single Mode)	3.6 (Single Mode)	5.6 (Single Mode)
	1.2~7.2 (Inverter)	1.2~7.2 (Inverter)	0.6~3.6 (Inverter)	0.93~5.6 (Inverter)
Travelling Speed (m/min)	11 or 19 (Single Mode)			
	2~11(Inverter) / 3~19(Inverter)			
Motor Power (Kw)	1.5	3.3	1.5	3.3
Chain Dia. (mm)	7.1	10.0	7.1	11.2
No. of Chain Fall	1	1	2	1
Power Supply	220V / 380V / 440V, 50/60Hz / 3Ph			
Control Voltage	24V /36V / 48V			

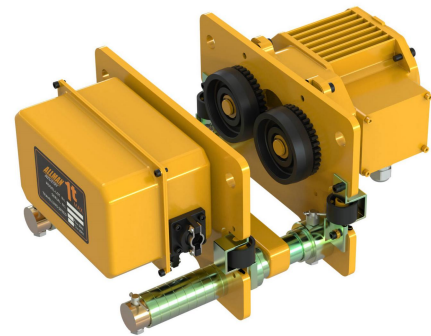
Model	AMEH 03-02ER	AMEH 05-02ER	AMEH 10-04ER
Capacity (t)	3	5	10
Lifting Speed (m/min)	4.5 (Single Mode)	2.8 (Single Mode)	2.8 (Single Mode)
	0.75~4.5 (Inverter)	0.46~2.8 (Inverter)	0.46~2.8 (Inverter)
Travelling Speed (m/min)	11 or 19 (Single Mode)		
	2~11(Inverter) / 3~19(Inverter)		
Motor Power (Kw)	3.3	3.3	3.3 * 2
Chain Dia. (mm)	10.0	11.2	11.2
No. of Chain Fall	2	2	4
Power Supply	220V / 380V / 440V, 50/60Hz / 3Ph		
Control Voltage	24V /36V / 48V		

Electric Trolley NEW MODEL

AMET / ER SERIES

1Ton-10Ton

- ▲ Double Shaft Design For Better Solid & Stable Connection.
- ▲ Wide Range of Flange Width Adjustable.
- ▲ Single / Inverter Travelling Speed Mode for Options.
- ▲ Aluminum Motor Shell for Good Heat Dissipation.
- ▲ 220V / 380V / 440V Three Phase Power Applicable.
- ▲ Control Voltage 24/36/48V.



Technical Parameters

Model	AMET 01ER	AMET 02ER	AMET 03ER	AMET 05ER	AMET 7.5ER	AMET 10ER
Capacity (t)	1	2	3	5	7.5	10
Travelling Speed (m/min)	11 or 19 (Single Mode)					
	2~11(Invertor) / 3~19(Invertor)					
Motor Power (Kw)	0.4	0.4	0.4	0.75	0.75	0.75
Minimum Radius of Turn	1.3	1.5	1.6	1.8	1.8	2.2
I Beam (mm)	75~178	82~178	100~178	112~178	125~178	150~220
Power Supply	220V / 380V / 440V, 50/60Hz / 3Ph					
Control Voltage	24V /36V / 48V					

Manual Trolley NEW MODEL

ER SERIES

1Ton-5Ton

- ▲ Single / Double Shaft For Different Options of Connection.
- ▲ Wide Range of Flange Width Adjustable.
- ▲ Anti-Collision Design, Well Protection to Wheels.
- ▲ Thick Steel Plate Made, With Good Bearing And Fancy Painting.



Technical Parameters

Model	AMMT 01ER	AMMT 02ER	AMMT 2.5ER	AMMT 03ER	AMMT 05ER
Capacity (t)	1	2	2.5	3	5
Test Load(t)	1.25	2.5	3.125	3.75	6.25
Minimum Radius of Turn	1.3	1.5	1.6	1.6	1.8
I Beam (mm)	75~178	82~178	100~178	100~178	112~178

Electric Chain Hoist NEW MODEL

AMS SERIES

HIGH WORKING PERFORMANCE

- ▲ AMS series new model electric chain hoist with high working performance, safety reliability advantages.
- ▲ With ergonomic design to increase productivity, and make the work more efficient.

FLEXIBLE WORKING APPLICATION

- ▲ AMS series new model electric chain hoist with dual speed mode, high speed for efficiency and low speed for accurate positioning.
- ▲ Can be widely used on various working applications: workshop, production line, warehousing and logistics.

LONG LIFESPAN & LESS MAINTENANCE

- ▲ AMS series new model electric chain hoist with high working class reach to M5 grade, which means extra long service lifespan.
- ▲ Benefit from advanced and modular design, less and easy maintenance is required for routine work.





BRAKE SYSTEM

Stable & Instant Braking Force
 Electro-Magnetic Brake
 Asbestos Free
 Long Lifespan & Maintenance Free

MOTOR

High Strength & Performance
 Good Heat Dissipation, Cooling fan
 Protection Class IP55
 Insulation Grade F

SLIPPING CLUTCH

Stable & Reliable
 Automatic Activation
 Overload Protection
 Full Protection to Lifting Mechanism.

SHELL & FRAME

Euro Compact Design
 Full Aluminum Shell
 Light Weight & High Enclosure Class
 Protection Class IP54

AMS series

CIRCUIT & CONTROL

Simple, Clear & Safe Circuit
 High Class Electronics Components
 Ergonomic Design Pendant Control
 IP65 High Protection Class

LOAD CHAIN

High Strength & Long Lifespan
 Grade 80 Alloy Steel Made
 Black & Galvanized Chain Optional
 Excellent Wearing Resistance

LIMIT SWITCH

New Design and High Sensitive
 Improved Button Design for Max.
 Lifting Space
 Reliable Protection of Position Limit

CHAIN BOX

Hard Material Made
 Solid & Long Lifespan
 Low Exposure Design
 Less Dusty & Water Entering



Fixed Suspension



With Manual / Electric Trolley



Low Headroom Type



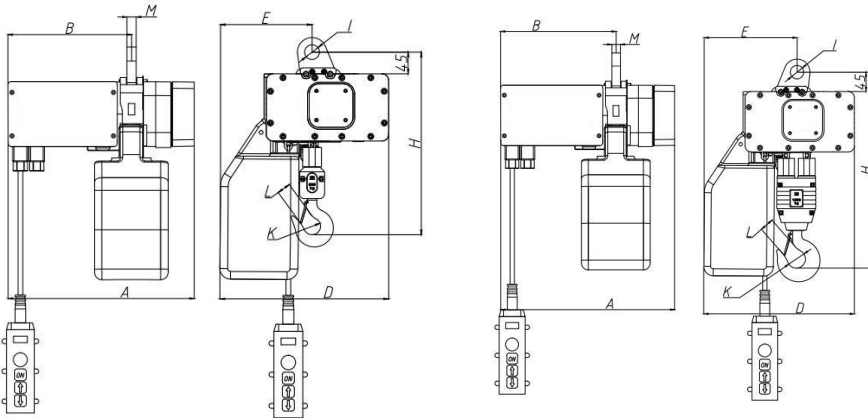
MODEL	Fixed Suspension	With Manual/Electric Trolley	Low Headroom Type
AMS0.5-01	★	★	★
AMS01-01	★	★	★
AMS01-02	★	★	★
AMS02-02	★	★	★
AMS2.5-01	★	★	★
AMS03-02	★	★	★
AMS05-02	★	★	★

① Technical Parameters And Dimensions May Be modified Without Prior Notice
 ① Please Contact ALLMAN For More Information About Customized Service

Electric Chain Hoist NEW MODEL **AMS** SERIES

500Kg-2Ton (With Fixed Suspension)

- ▲ Dual Lifting Speed Mode for Flexible Working Applications.
- ▲ Professional Equipment For Lifting Work.
- ▲ 220V / 380V / 440V Three Phase Power Applicable.
- ▲ Flexible Lifting Height For Options
- ▲ Emergency Stop Button For Safety.
- ▲ Control Voltage 48V.
- ▲ Working Class M5.
- ▲ Grade 80 High Strength Load Chain.
- ▲ Wireless Remote Control, Overload Device Are Optional.



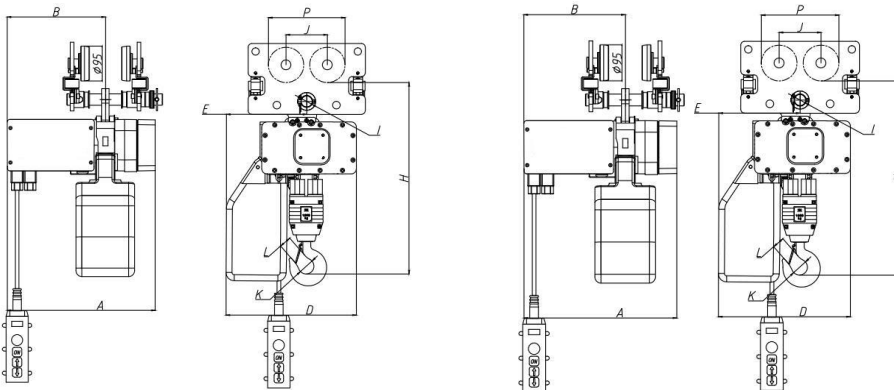
Technical Parameters

Model	AMS 0.5-01	AMS 01-01	AMS 01-02	AMS 02-02	AMS 2.5-01	AMS 03-02	AMS 05-02	
Capacity (t)	0.5	1	1	2	2.5	3	5	
Lifting Speed (m/min)	8/2	8/2	4/1	4/1	8/2	4/1	4/1	
Motor Power (Kw)	0.8/0.2	1.6/0.4	0.8/0.2	1.6/0.4	3.6/0.9	3.6/0.9	3.6/0.9	
Chain Diameter (mm)	5	7.1	5	7.1	11.	9	11.	
No. of Chain Fall	1	1	2	2	1	2	2	
Power Supply	220V / 380V / 440V, 50/60Hz / 3Ph							
Control Voltage	48V							
Basic Dimensions (mm)	/	AMS 0.5-01	AMS 01-01	AMS 01-02	AMS 02-02	AMS 2.5-01	AMS 03-02	AMS 05-02
	A	400	500	400	500	525	525	500
	B	267	316	267	316	316	316	316
	D	350	397	350	397	440	460	397
	H	420	490	485	570	575	715	570

Electric Chain Hoist NEW MODEL AMS SERIES

500Kg-2Ton (With Manual Trolley)

- ▲ Dual Lifting Speed Mode / With Handy Manual Trolley.
- ▲ Professional Equipment For Lifting Work.
- ▲ 220V / 380V / 440V Three Phase Power Applicable.
- ▲ Flexible Lifting Height For Options
- ▲ Emergency Stop Button For Safety.
- ▲ Control Voltage 48V.
- ▲ Working Class M5.
- ▲ Grade 80 High Strength Load Chain.
- ▲ Wireless Remote Control, Overload Device Are Optional.



Technical Parameters

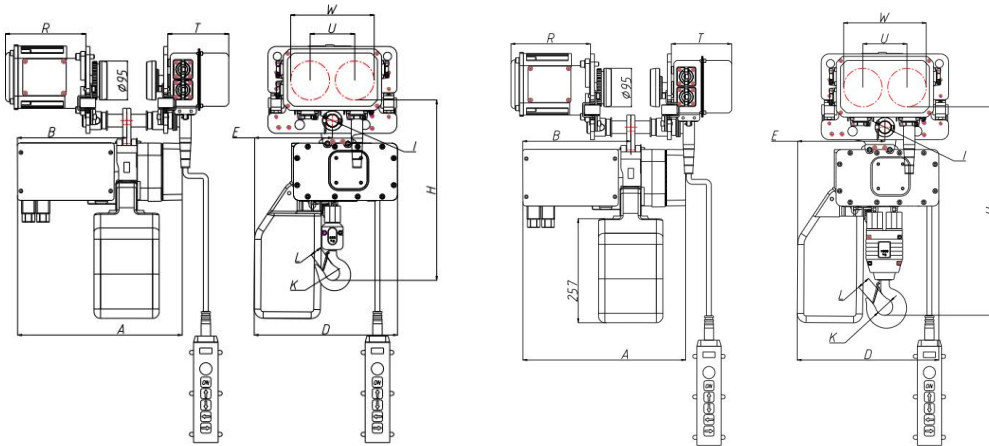
Model	AMS 0.5-01	AMS 01-01	AMS 01-02	AMS 02-02	AMS 2.5-01	AMS 03-02	AMS 05-02	
Capacity (t)	0.5	1	1	2	2.5	3	5	
Lifting Speed (m/min)	8/2	8/2	4/1	4/1	8/2	4/1	4/1	
Motor Power (Kw)	0.8/0.2	1.6/0.4	0.8/0.2	1.6/0.4	3.6/0.9	3.6/0.9	3.6/0.9	
Chain Diameter (mm)	5	7.1	5	7.1	11.	9	11.	
No. of Chain Fall	1	1	2	2	1	2	2	
Power Supply	220V / 380V / 440V, 50/60Hz / 3Ph							
Control Voltage	48V							
Basic Dimensions (mm)	/	AMS 0.5-01	AMS 01-01	AMS 01-02	AMS 02-02	AMS 2.5-01	AMS 03-02	AMS 05-02
	A	400	500	400	500	525	525	525
	B	267	316	267	315	315	315	315
	D	350	397	350	400	440	460	460
	H	480	550	570	640	650	795	830

Electric Chain Hoist NEW MODEL

AMS SERIES

500Kg-2Ton (With Electric Trolley -Single Speed)

- ▲ Dual Lifting Speed Mode / Travelling Speed in Single Speed.
- ▲ Professional Equipment For Lifting Work.
- ▲ 220V / 380V / 440V Three Phase Power Applicable.
- ▲ Flexible Lifting Height For Options
- ▲ Emergency Stop Button For Safety.
- ▲ Control Voltage 48V.
- ▲ Working Class M5.
- ▲ Grade 80 High Strength Load Chain.
- ▲ Wireless Remote Control, Overload Device Are Optional.



Technical Parameters

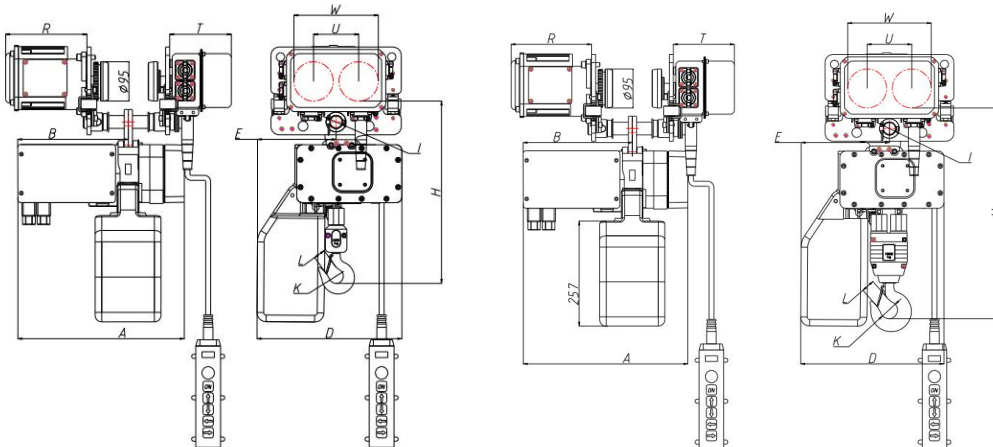
Model	AMS 0.5-01	AMS 01-01	AMS 01-02	AMS 02-02	AMS 2.5-01	AMS 03-02	AMS 05-02	
Capacity (t)	0.5	1	1	2	2.5	3	5	
Lifting Speed (m/min)	8/2	8/2	4/1	4/1	8/2	4/1	4/1	
Motor Power (Kw)	0.8/0.2	1.6/0.4	0.8/0.2	1.6/0.4	3.6/0.9	3.6/0.9	3.6/0.9	
Chain Diameter (mm)	5	7.1	5	7.1	11.	9	11.	
No. of Chain Fall	1	1	2	2	1	2	2	
Travelling Speed (m/min)	11 or 19							
Power Supply	220V / 380V / 440V, 50/60Hz / 3Ph							
Control Voltage	48V							
Basic Dimensions (mm)	/	AMS 0.5-01	AMS 01-01	AMS 01-02	AMS 02-02	AMS 2.5-01	AMS 03-02	AMS 05-02
	A	400	500	400	500	525	525	525
	B	267	316	267	315	315	315	315
	D	350	397	350	400	440	460	460
	H	480	550	570	640	650	795	830

Electric Chain Hoist NEW MODEL

AMS SERIES

500Kg-2Ton (With Electric Trolley -Inverter)

- ▲ Dual Lifting Speed Mode / Travelling Speed in Inverter.
- ▲ Professional Equipment For Lifting Work.
- ▲ 220V / 380V / 440V Three Phase Power Applicable.
- ▲ Flexible Lifting Height For Options
- ▲ Emergency Stop Button For Safety.
- ▲ Control Voltage 48V.
- ▲ Working Class M5.
- ▲ Grade 80 High Strength Load Chain.
- ▲ Wireless Remote Control, Overload Device Are Optional.



Technical Parameters

Model	AMS 0.5-01	AMS 01-01	AMS 01-02	AMS 02-02	AMS 2.5-01	AMS 03-02	AMS 05-02	
Capacity (t)	0.5	1	1	2	2.5	3	5	
Lifting Speed (m/min)	8/2	8/2	4/1	4/1	8/2	4/1	4/1	
Motor Power (Kw)	0.8/0.2	1.6/0.4	0.8/0.2	1.6/0.4	3.6/0.9	3.6/0.9	3.6/0.9	
Chain Diameter (mm)	5	7.1	5	7.1	11.	9	11.	
No. of Chain Fall	1	1	2	2	1	2	2	
Travelling Speed (m/min)	2~11 or 3~19							
Power Supply	220V / 380V / 440V, 50/60Hz / 3Ph							
Control Voltage	48V							
Basic Dimensions (mm)	I	AMS 0.5-01	AMS 01-01	AMS 01-02	AMS 02-02	AMS 2.5-01	AMS 03-02	AMS 05-02
	A	400	500	400	500	525	525	525
	B	267	316	267	315	315	315	315
	D	350	397	350	400	440	460	460
	H	480	550	570	640	650	795	830

ALLMAN
INDUSTRY