

电动葫芦桥式起重机



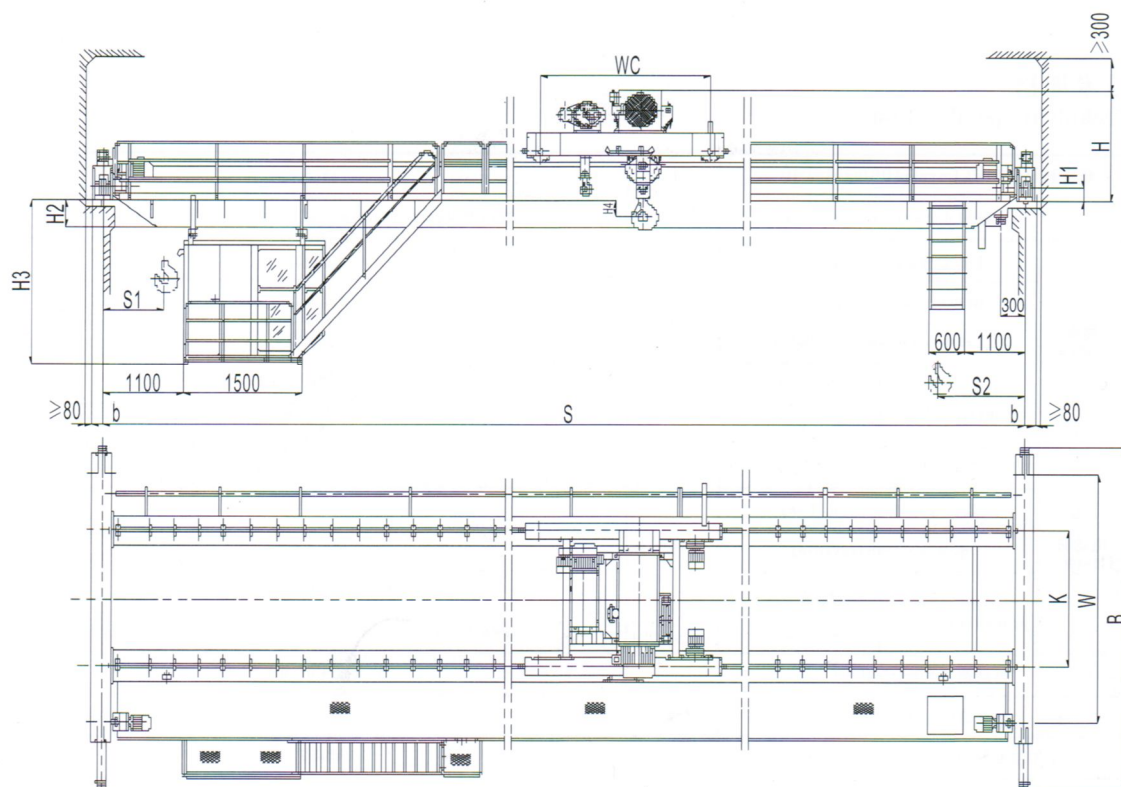
卫华集团大门



电子邮件: weihuaqizhongji@163.com 销售电话: 13643909869

LH型电动葫芦桥式起重机

LH Model Electric Hoist Bridge Crane



简介

A Brief Introduction

LH型电动葫芦桥式起重机。具有外型尺寸紧凑、建筑净空高度低、自重轻、轮压小等优点。适用于机械加工车间、冶金厂辅助车间、仓库、料场、电站等的转运、装配、检修和装卸作业；它也可以代替普通双梁桥式起重机，用于轻纺工业和食品工业的生产车间。其工作类型为轻级和中级，工作环境温度为 $-25^{\circ}\text{C} \sim 40^{\circ}\text{C}$ ，禁止在易燃、易爆、腐蚀性介质环境中使用。

本产品设有地面和操作室操作两种形式。操作室有开式、闭式两种。根据实际情况分为左或右面安装两种形式。入门方向有侧面、端面、顶部三种。以满足用户在各种不同需要的情况下进行选择。

LH model electric Hoist Overhead Crane has such features as tight dimensions, low building headroom, light dead weight and light wheel load. They are applicable to the transfer, assembly, check and repair as well as load and unload at mechanic processing workshop, subsidiary workshop of metallurgical mills, warehouse, goods yard and power station. They can also be used instead of common double-girder overhead crane at production workshop in light textiles or food industry. It has two kinds of classification, that is, light and medium. The working ambient temperature is generally $-25^{\circ}\text{C} \sim 40^{\circ}\text{C}$. It is forbidden to work in environment with combustible, explosive or corrosive media.

Two operating methods, namely, on floor and in the driver's cabin, have been designed for such kind of crane. The cabin is divided into open-style and closed style. The cabin can be installed on the left or right according to actual conditions. The operator can enter the cabin from one side, rear or top, which depends on the different user's requirements.



中国驰名商标



中国名牌产品

LH型电动葫芦桥式起重机

LH Model Electric Hoist Bridge Crane

技术规格 Technical Specifications

额定起重重量QSWL Gn rated lifting capacity			t	32 / 10						
操纵形式opertional method			m/min	地面操纵ground controlling; 操纵室room controlling						
速度 Speed	主钩起升main. hook lifting			3(0.3/3)						
	副钩起升Aux. hook lifting			7(7/0.7)						
	小车运行crab travelling			20						
	大车运行 trolley travelling	地面ground		20						
操纵室room		45								
电动机 Motor	主钩起升main. hook lifting		型号/kw	ZDX62-6/18.5, (ZDS2.2/18.5)						
	副钩起升Aux. hook lifting			ZD,51-4/13(ZDS,-1.5/13)						
	小车运行crab travelling			YDE100L,-4/2.2×2						
	大车运行 trolley travelling	地面ground		YDE100L,-4/3×2						
		操纵室room		YZRE132M1-4/4×2 ZDR125-4/4.6×2						
电动葫芦 Electric Hoist			WH164; CD1(MD1)							
起升高度 Lifting Height			m	9; 12; 16; 24						
工作制度 working track recommended			A3-A5							
电源Power source			3-phase A.C.三相交流; 50Hz; 380V							
荐用大车道轨 trolley track recommended			43KG / M							
跨度Span			m	7.5	10.5	13.5	16.5	19.5	22.5	25.5
起重机最大轮压Max. wheel presure			KN	167	184	196	206	215	224	233
自重 Crane weight	地面操纵 ground controlling		kg	12530	14660	16360	18870	21650	24260	27060
	操纵室 room controlling		kg	13430	15560	17260	19770	22550	25160	27960
基本尺寸 Basic dimensions	B		mm	5070-5960			5572-6222			
	W		mm	3600~4500						
	We		mm	2200~2900						
	K		mm	1600~2500						
	H		mm	1900						
	H1		mm	765						
	H2		mm	170	270	370	470	570	670	770
	H3		mm	2395	2495	2595	2695	2795	2895	2995
	H4		mm	-700						
	b		mm	230						
	S1		mm	1100						
	S2		mm	1600						



卫华集团
WEIHUA
CRANE

LH型电动葫芦桥式起重机

LH Model Electric Hoist Bridge Crane

技术规格

Technical Specifications

额定起重量QSWL Gn rated lifting capacity			t	20/5						
操纵形式operational method			m/min	地面操纵ground controlling; 操纵室room controlling						
速度 Speed	主钩起升main. hook lifting			4.2						
	副钩起升Aux. hook lifting			8(8/0.8)						
	小车运行crab travelling			20						
	大车运行 trolley travelling	地面ground		20						
操纵室room		45								
电动机 Motor	主钩起升main. hook lifting		型号/kw	ZD,52-4/18.5						
	副钩起升Aux. hook lifting			ZD, 41-4/7.5(ZDS ₁ -0.8/7.5)						
	小车运行crab travelling			YDE90L-4(D)/1.5×2						
	大车运行 trolley travelling	地面ground		YDE90L-4(D)/1.5×2		YDE100L ₁ -4/2.2×2				
		操纵室room		ZDR112L ₁ -4/3×2				YZRE132M ₁ -4/4×2		
电动葫芦 Electric Hoist			WH164; CD1(MD1)							
起升高度 Lifting Height			m	9; 12; 18; 24						
工作制度 working track recommended			A3-A5							
电源Power source			3-phase A.C.三相交流; 50Hz; 380V							
荐用大车道轨 trolley track recommended			43KG / M							
跨度Span			m	7.5	10.5	13.5	16.5	19.5	22.5	25.5
起重机最大轮压Max. wheel pressure			KN	118	129	135	148	156	164	169
自重 Crane weight	地面操纵 ground controlling		kg	10500	11500	13640	15980	17700	20300	22920
	操纵室 room controlling		kg	11200	12200	14340	16680	18400	21000	23620
基本尺寸 Basic dimensions	B		mm	4632~5982						
	W		mm	3750~4500						
	We		mm	2310~2750						
	K		mm	1600~2500						
	H		mm	1790						
	H1		mm	765					850	
	H2		mm	170		270	370	520		620
	H3		mm	2395		2495	2595	2745		2845
	H4		mm	-350						
	b		mm	230						
	S1		mm	1100						
	S2		mm	1100						



中国驰名商标



中国名牌产品

LH型电动葫芦桥式起重机

LH Model Electric Hoist Bridge Crane

技术规格

Technical Specifications

额定起重量QSWL Gn rated lifting capacity			t	16/3						
操纵形式operational method			m/min	地面操纵ground controlling; 操纵室room controlling						
速度 Speed	主钩起升main. hook lifting			3.5(3.5/0.35)						
	副钩起升Aux. hook lifting			8(8/0.8)						
	小车运行crab travelling			20						
	大车运行 trolley travelling	地面ground		20						
操纵室room		45								
电动机 Motor	主钩起升main. hook lifting		型号/kw	ZD,51-4/13(ZDS,-1.5/13)						
	副钩起升Aux. hook lifting			ZD,32-4/4.5(ZDS,-0.4/4.5)						
	小车运行crab travelling			YDE90L-4(D)/1.5×2						
	大车运行 trolley travelling	地面ground		YDE90L-4(D)/1.5×2			YDE100L,-4/2.2X2			
		操纵室room		ZDR112L,-4/2.1×2			ZDR112L,-4/3×2			
电动葫芦 Electric Hoist				CD1(MD1)						
起升高度 Lifting Height			m	9; 12; 18; 24						
工作制度 working track recommended				A3-A5						
电源Power source				3-phase A.C.三相交流; 50Hz; 380V						
荐用大车道轨 trolley track recommended				38KG/M						
跨度Span			m	7.5	10.5	13.5	16.5	19.5	22.5	25.5
起重机最大轮压Max. wheel pressure			KN	95	102	110	119	127	134	141
自重 Crane weight	地面操纵 ground controlling		kg	7970	8610	9990	12800	15300	17540	20080
	操纵室 room controlling		kg	8670	9310	10690	13500	16000	18240	20780
基本尺寸 Basic dimensions	B		mm	3500~5696						
	W		mm	3000~4200						
	We		mm	2000~2400						
	K		mm	1600~2250						
	H		mm	1450			1650			
	H1		mm	75			765			
	H2		mm	265	365	465	370	470	570	670
	H3		mm	2490	2590	2690	2595	2695	2795	2895
	H4		mm	-500			-310			
	b		mm	120			230			
	S1		mm	1240			900			
	S2		mm	1450			1200			



卫华集团
WEIHUA
CRANE

LH型电动葫芦桥式起重机

LH Model Electric Hoist Bridge Crane

技术规格

Technical Specifications

额定起重量QSWL Gn rated lifting capacity			t	10/3						
操纵形式oportunity method			m/min	地面操纵ground controlling; 操纵室room controlling						
速度 Speed	主钩起升main. hook lifting			7(7/0.7)						
	副钩起升Aux. hook lifting			8(8/0.8)						
	小车运行crab travelling			20						
	大车运行 trolley travelling	地面ground		20; 30						
操纵室room		30; 45								
电动机 Motor	主钩起升main. hook lifting		型号/kw	ZD ₁ 51-4/13(ZDS ₁ -1.5/13)						
	副钩起升Aux. hook lifting			ZD ₁ 32-4/4.5(ZDS ₁ -0.4/4.5)						
	小车运行crab travelling			YDE80 ₁ -4/0.8×2						
	大车运行 trolley travelling	地面ground		YDE90L-4(D)/1.5×2						
		操纵室room		ZDR100-4/1.5×2			ZDR112L ₁ -4/2.1×2			
电动葫芦 Electric Hoist				HC16; CD1(MD1)						
起升高度 Lifting Height			m	9; 12; 18; 24						
工作制度 working track recommended				A3-A5						
电源Power source				3-phase A.C.三相交流; 50Hz; 380V						
荐用大车道轨 trolley track recommended				38KG/M						
跨度Span			m	7.5	10.5	13.5	16.5	19.5	22.5	25.5
起重机最大轮压Max. wheel presure			KN	65	72	77	80	88	97	102
自重 Crane weight	地面操纵 ground controlling		kg	6240	8050	9480	10450	13260	16530	18620
	操纵室 room controlling		kg	6740	8550	9980	10950	13760	17030	19120
基本尺寸 Basic dimensions	B		mm	3500~5696						
	W		mm	3000~4200						
	We		mm	2000~2400						
	K		mm	1600~2250						
	H		mm	1450				1650		
	H1		mm	75				765		
	H2		mm	165	265	315	415	320	420	520
	H3		mm	2390	2490	2540	2640	2545	2645	2745
	H4		mm	365				565		
	b		mm	120				230		
	S1		mm	1250				900		
	S2		mm	1400				1200		



中国驰名商标



中国名牌产品

LH型电动葫芦桥式起重机

LH Model Electric Hoist Bridge Crane

技术规格 Technical Specifications

额定起重量QSWL Gn rated lifting capacity			t		5						
操纵形式operational method			m/min		地面操纵ground controlling; 操纵室room controlling						
速度 Speed	主钩起升main. hook lifting				8(8/0.8)						
	副钩起升Aux. hook lifting										
	小车运行crab travelling				20						
	大车运行 trolley travelling	地面ground			20						
操纵室room		45									
电动机 Motor	主钩起升main. hook lifting		型号/kw		ZD,41-4/7.5(ZDS0.8/7.5)						
	副钩起升Aux. hook lifting										
	小车运行crab travelling				YDE80 ₂ -4/0.8×2						
	大车运行 trolley travelling	地面ground			YDE80 ₂ -4(0)/0.8×2		YDE90L-4(D)/1.5×2				
		操纵室room			ZDR100-4/1.5×2			ZDR112L ₂ -4/2.1×2			
电动葫芦Electric Hoist					CD1(MD1)						
起升高度 Lifting Height			m		6; 9; 12; 18; 24; 30						
工作制度 working track recommended					A3-A5						
电源Power source					3-phase A.C.三相交流; 50Hz; 380V						
荐用大车道轨 trolley track recommended					38KG/M						
跨度Span			m		7.5	10.5	13.5	16.5	19.5	22.5	25.5
起重机最大轮压Max. wheel presure			KN		39	43	48	53	59	62	71
自重 Crane weight	地面操纵 ground controlling		kg		5230	6400	7450	8600	10560	12350	14850
	操纵室 room controlling		kg		5730	7100	8150	9300	11260	13050	15550
基本尺寸 Basic dimensions	B		mm		3200~3900			3700~4200			5300
	W		mm		2700~3100			3200~3600			3800
	We		mm		1200~1500						
	K		mm		1400~1800						
	H		mm		1350					1550	
	H1		mm		75					765	
	H2		mm		165		265	365	465	370	
	H3		mm		2390		2490	2590	2690	2595	
	H4		mm		385					540	
	b		mm		120					230	
	S1		mm		1200					1200	
	S2		mm		1200					1200	



卫华集团
WEIHUA
CRANE