HAOXIN®

昊鑫重工

HAOXIN HEAVY INDUSTRIES

青州市世纪昊鑫机械有限公司

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ENGINEERED FOR PERFORMANCE

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COMPANY
PROFILE 企业简介

青州市世纪昊鑫机械有限公司 —— 位于风景优美、交通便利的历史古城青州市，胶济铁路、济青高速、309 国道横贯青州，地理、交通、信息和人文环境优越。

公司生产设备齐全，检测设备完善，是工程机械的专业生产厂家。主要产品有 HX958、HX955、HX948、HX938、HX936、HX933、HX932、HX930、HX928、HX920、HX2500、HX1840、HX735、HX680XL(4CX) 装载机及各种车型抓木机、抓草机、抛雪机、扫雪机、扫路机、挖坑机等异形机。公司引进和吸收国内外同类机型的先进技术，结合大中型装载机的结构原理自主研制开发，产品具有结构合理、造型美观、性能可靠、操作简单舒适、保养维护方便等特点，畅销全球二十多个国家和地区，以其可靠的性能、高效的作业能力和优质的服务，得到了广大用户的普遍认可和好评。

多年来，公司始终奉行“以市场为导向，以技术作保证，以质量求生存，以信誉求发展”的经营理念，坚持科学有效的管理创新和技术创新，持续改进、提升产品质量，建立了完善的质量保证体系。

公司将一如既往地把客户利益放在首位，热忱欢迎社会各界朋友来公司做客、洽谈合作，共创中国装载机行业的灿烂明天！

Qingzhou Shiji Haoxin Machinery Co., Ltd. is located in Qingzhou, a historic city renowned for its beautiful scenery and convenient transportation. The city enjoys excellent geographical, transportation, communication, and cultural advantages, with the Jiaozhou–Jinan Railway, Jinan–Qingdao Expressway, and National Highway 309 running through the area.

Our company is a professional manufacturer of construction machinery, equipped with comprehensive production facilities and advanced inspection and testing equipment. Our main products include HX958, HX955, HX948, HX938, HX936, HX933, HX932, HX930, HX928, HX920, HX2500, HX1840, HX735 and HX680XL(4CX) wheel loaders, as well as various models of log grapples, hay grapples, snow throwers, snow sweepers, road sweepers, earth augers, and other specialized machinery. By introducing and adopting advanced technologies from both domestic and international manufacturers, and integrating the structural principles of medium and large-sized wheel loaders, we independently develop and manufacture machinery that meets diverse customer requirements. Our products feature rational structural design, attractive appearance, reliable performance, easy and comfortable operation, and convenient maintenance. They are exported to more than 20 countries and regions worldwide. With reliable performance, high operating efficiency, and quality after-sales service, our products have earned widespread recognition and positive feedback from customers around the world.

Over the years, we have consistently adhered to our business philosophy: “Market-oriented, technology-driven, quality-focused, and reputation-based.” We are committed to effective management, continuous innovation in both management practices and technology, and continuous improvement in product quality. We have also established a comprehensive quality assurance system to ensure consistent product quality.

Looking ahead, we will continue to put our customers’ interests first and remain committed to providing reliable products and quality services. We sincerely welcome friends and partners from all over the world to visit our company, explore business opportunities, and establish mutually beneficial partnerships. Together, let us build a brighter future for China’s wheel loader industry!

ABOUT US



HX958

装载机
WHEEL LOADER

HX958 装载机 / Wheel Loader

◆ **技术参数 / Technical Specifiations**

项目	ITEM	参数/PARAMETER
斗容	Bucket Capacity	3.0 m^3(2.7 ~ 4.5)
额定载重量	Rated Load	5000 kg
外形尺寸（长*宽*高）	Dimensions (L*W*H)	8260*3024*3423 mm
轴距	Wheelbase	3250 mm
轮距	Wheel Track	2250 mm
最大掘起力	Max. Breakout Force	195 kN
最大卸载高度	Max. Dumping Height	3400 mm
卸载距离	Dumping Reach	1200 mm
三项和时间	Total Cycle Time	11 s
整机操作质量	Operating Weight	17600 kg
发动机型号	Engine Model	WD10G220E23
额定功率	Rated Power	162 kW
变速箱	Gearbox	AT gearbox
轮胎型号	Tire Size	23.5-25
燃油箱容量	Fuel Filling Quantity	260 L
液压油箱容量	Hydraulic Oil Filling Quantity	240 L

本参数只供参考，如有改动恕不另行通知！
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HX955

装载机
WHEEL LOADER

HX955 装载机 / Wheel Loader

◆ **技术参数 / Technical Specifiations**

项目	ITEM	参数/PARAMETER
斗容	Bucket Capacity	2.8 m³(optional 2.4 ~ 4.5)
额定载重量	Rated Load	5000 kg
外形尺寸（长*宽*高）	Dimensions (L*W*H)	8000*3024*3423 mm
轴距	Wheelbase	2850 mm
轮距	Wheel Track	2250 mm
最大掘起力	Max. Breakout Force	185 kN
最大卸载高度	Max. Dumping Height	3300 mm
卸载距离	Dumping Reach	1220 mm
三项和时间	Total Cycle Time	11 s
整机操作质量	Operating Weight	16900 kg
发动机型号	Engine Model	WD10G220E21
额定功率	Rated Power	162 kW
变速箱	Gearbox	AT gearbox
轮胎型号	Tire Size	23.5-25
燃油箱容量	Fuel Filling Quantity	260 L
液压油箱容量	Hydraulic Oil Filling Quantity	240 L

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HX948 | 装载机 Wheel Loader

◆ **技术参数 / Technical Specifiations**

项目	ITEM	PARAMETER
斗容	Bucket Capacity	2m³
额定载重量	Rated Load	4000kg
外形尺寸（长*宽*高）	Dimensions(L*W*H)	7260*2520*3120mm
轴距	Wheelbase	2850mm
轮距	Wheel Track	1970mm
最大掘起力	Max. Breakout Force	145kN
最大卸载高度	Max. Dumping Height	3300mm
卸载距离	Dumping Reach	1200mm
三项和时间	Total Cycle Time	11s
整机操作质量	Operating Weight	12000kg
发动机型号	Engine Model	CUMMINS 6BTA5.9-C180
额定功率	Rated Power	132kW
轮胎型号	Tire Size	20.5-25

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HX938 | 装载机 Wheel Loader

◆ **技术参数 / Technical Specifiations**

项目	ITEM	PARAMETER
斗容	Bucket Capacity	1.8m³
额定载重量	Rated Load	3000kg
外形尺寸（长*宽*高）	Dimensions(L*W*H)	7260*2520*3120mm
轴距	Wheelbase	2850mm
轮距	Wheel Track	1800mm
最大掘起力	Max. Breakout Force	138kN
最大卸载高度	Max. Dumping Height	3200mm
卸载距离	Dumping Reach	1200mm
三项和时间	Total Cycle Time	11s
整机操作质量	Operating Weight	10600kg
发动机型号	Engine Model	Deutz WP6G125E22
额定功率	Rated Power	92kW
轮胎型号	Tire Size	17.5-25

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HX936 | 装载机 Wheel Loader

◆ **技术参数 / Technical Specifiations**

项目	ITEM	PARAMETER
斗容	Bucket Capacity	1.7m³
额定载重量	Rated Load	3000kg
外形尺寸（长*宽*高）	Dimensions(L*W*H)	7050*2400*3080mm
轴距	Wheelbase	2850mm
轮距	Wheel Track	1780mm
最大掘起力	Max. Breakout Force	128kN
最大卸载高度	Max. Dumping Height	3800mm
卸载距离	Dumping Reach	1200mm
三项和时间	Total Cycle Time	9s
整机操作质量	Operating Weight	8400kg
发动机型号	Engine Model	WEICHAI WP6G125E22
额定功率	Rated Power	92kW
轮胎型号	Tire Size	17.5-25

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HX933 | 装载机 Wheel Loader

◆ **技术参数 / Technical Specifiations**

项目	ITEM	PARAMETER
斗容	Bucket Capacity	1.5m³
额定载重量	Rated Load	3000kg
外形尺寸（长*宽*高）	Dimensions(L*W*H)	6800*2400*2950mm
轴距	Wheelbase	2760mm
轮距	Wheel Track	1750mm
最大掘起力	Max. Breakout Force	115kN
最大卸载高度	Max. Dumping Height	3600mm
卸载距离	Dumping Reach	1200mm
三项和时间	Total Cycle Time	9s
整机操作质量	Operating Weight	7900kg
发动机型号	Engine Model	WEICHAI WP6G125E22
额定功率	Rated Power	92kW
轮胎型号	Tire Size	17.5-25

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HX932 | 装载机 Wheel Loader

◆技术参数 / Technical Specifiations

项目	ITEM	PARAMETER
斗容	Bucket Capacity	1.2m³
额定载重量	Rated Load	2500kg
外形尺寸（长*宽*高）	Dimensions(L*W*H)	6600*2200*2950mm
轴距	Wheelbase	2700mm
轮距	Wheel Track	1650mm
最大掘起力	Max. Breakout Force	75kN
最大卸载高度	Max. Dumping Height	3500mm
卸载距离	Dumping Reach	1100mm
三项和时间	Total Cycle Time	8.5s
整机操作质量	Operating Weight	6300kg
发动机型号	Engine Model	YN48GBZ
额定功率	Rated Power	92kW
轮胎型号	Tire Size	16/70-24

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HX930 | 装载机 Wheel Loader

◆技术参数 / Technical Specifiations

项目	ITEM	PARAMETER
斗容	Bucket Capacity	1.1m³
额定载重量	Rated Load	2000kg
外形尺寸（长*宽*高）	Dimensions(L*W*H)	5970*2080*2850
轴距	Wheelbase	2300mm
轮距	Wheel Track	1500mm
最大掘起力	Max. Breakout Force	60kN
最大卸载高度	Max. Dumping Height	3200mm
卸载距离	Dumping Reach	950mm
三项和时间	Total Cycle Time	8s
整机操作质量	Operating Weight	5160kg
发动机型号	Engine Model	YN38GBZ
额定功率	Rated Power	76kW
轮胎型号	Tire Size	16/70-20

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HX928 | 装载机 Wheel Loader

◆技术参数 / Technical Specifiations

项目	ITEM	PARAMETER
斗容	Bucket Capacity	0.9m³
额定载重量	Rated Load	1800kg
外形尺寸（长*宽*高）	Dimensions(L*W*H)	5800*2000*2800mm
轴距	Wheelbase	2300mm
轮距	Wheel Track	1500mm
最大掘起力	Max. Breakout Force	56kN
最大卸载高度	Max. Dumping Height	3200mm
卸载距离	Dumping Reach	950mm
三项和时间	Total Cycle Time	8s
整机操作质量	Operating Weight	4400kg
发动机型号	Engine Model	YN27GBZ
额定功率	Rated Power	58kW
轮胎型号	Tire Size	23.5/70-16

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HX920 | 装载机 Wheel Loader

◆技术参数 / Technical Specifiations

项目	ITEM	PARAMETER
斗容	Bucket Capacity	0.7m³
额定载重量	Rated Load	1000kg
外形尺寸（长*宽*高）	Dimensions(L*W*H)	4760*1800*2550mm
轴距	Wheelbase	2400mm
轮距	Wheel Track	1500mm
最大掘起力	Max. Breakout Force	43kN
最大卸载高度	Max. Dumping Height	2950mm
卸载距离	Dumping Reach	950mm
三项和时间	Total Cycle Time	8s
整机操作质量	Operating Weight	3600kg
发动机型号	Engine Model	YUNNEI490
额定功率	Rated Power	37kW
轮胎型号	Tire Size	20.5/70-16

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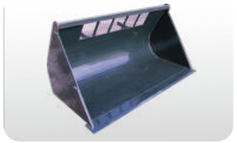
LOADER ATTACHMENTS 装载机属具

公司差异化产品种类繁多，规格齐全。
We offer a wide range of wheel loader attachments in various models and specifications.


四合一铲斗 4-in-1 Bucket


V 型推 V-Plow Snow Blade


托叉 Pallet Fork


雪斗 Snow Bucket


油桶夹 Drum Grapple

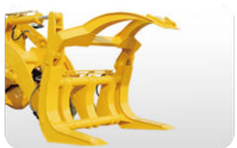

叉车 - 稳定器 Forklift Stabilizer


筛选斗 Screening Bucket


道路清扫机 Loader Sweeper


侧翻斗 Side-Dump Bucket


推雪板 Snow Pusher


可装配抓木机 Log Grapple


可装配抓草机 Hay Grapple

说　明：不同机型所配的工作属具有所不同，具体配置情况可向经销商或生产厂家咨询。
Description: The available attachments vary depending on the machine model. For detailed attachment configuration information, please consult your dealer or the manufacturer.

HX2500 | 伸缩臂装载机 Telescopic Boom Loader

◆ **技术参数 / Technical Specifiations**

项目	ITEM	PARAMETER
斗容	Bucket Capacity	0.8 m³
额定载重量	Loading Capacity	2500 kg
最大传动比	Max. Driving Ration	240 g/km.h
发动机型号	Engine Model	康明斯 Cummins 4BT3.9-C100
发动机功率	Engine Power	75 kW
额定转速	Rated Speed	2400 r/min
制动方式	Brake	四轮气助力制动 Air Assist Brake on 4 Wheels
整机自重	Net Weight	6300 kg
举升时间	Lifting Time	6 s
工作压力	Working Pressure	16mpa
轴距	Wheel Base	2300 mm
制动力	Break Force	55 kN
轮胎规格	Tire	16/70-20
液压流量	Oil Flow	100 L/min

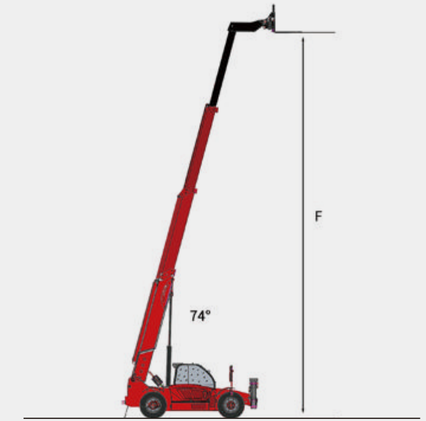
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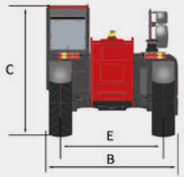


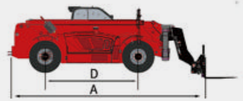
HX1840

叉装车
TELEHANDLER







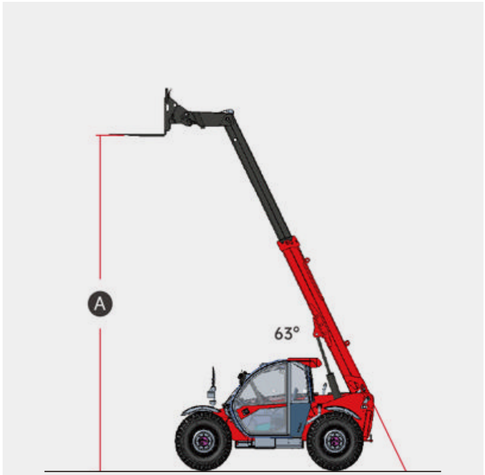


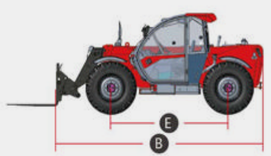
◆技术参数 / Technical Specifiations

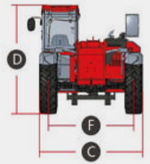
F 最大举升高度	Max. Lifting Height	18m
最大延伸长度	Max. Outreach	13.2m
A 整机长度	Overall Length	6.8m
B 整机宽度	overall Width	2.4m
C 整机高度	Overall Height	2.67m
D 轴距	Wheel Base	3.55m
离地间隙	Ground Clearance	400mm
额定载重	Max. Capacity	4000kg
空载跑能力	Grade ability- Unladen	65%
最小转弯半径	Min. Turning Radius	4.7m
倾角	Tilt Angle	±9
行走/转向方式	Drive/Steering Model	四轮驱动，四轮转向 4 WHEEL DRIVE 4WHEEL STEERING
升臂时间	Primary Boom Ascending Time	11-18S
落臂时间	Primary Boom Descending Time	16-24S
伸臂时间	Boom Extending Time	15-23S
缩臂时间	Boom Retracting Time	11-18S
一档前进速度	Forward-First Gear Travel Speed	6km
二挡前进速度	Forward-Second Gear Travel Speed	10 km
三挡前进速度	Forward-Third Gear Travel Speed	22 km
四挡前进速度	Forward-Fourth Gear Travel Speed	36 km
一档倒车速度	Backward-First Gear Travel Speed	6 km
二档倒车速度	Backward-Second Gear Travel Speed	10 km
三档倒车速度	Backward -Third Gear Travel Speed	22 km
四档倒车速度	Backward -Fourth Gear Travel Speed	36 km
刹车	Braking	气助力油盘式四轮制动 Air Assisted Oil Disc Type 4 Wheel Brake
标准轮胎	Standard Tyres	17.5-25
发动机制造商	Engine Manufacturer	康明斯 CUMMINS 4BTA3.9-C125
发动机额定功率	Engine Rated Power	93kW
柴油箱容量	Fuel Tank Capacity	150L
液压油箱容量	Hydraulic Oil Capacity	160L
整机重量	Machine Weight	13200KG

HX735

叉装车
TELEHANDLER







◆技术参数 / Technical Specifiations

F 最大举升高度	Max. Lifting Height	7m
最大延伸长度	Max. Outreach	3.96m
A 整机长度	Overall Length	5.315m
B 整机宽度	overall Width	2.15m
C 整机高度	Overall Height	2.5m
D 轴距	Wheel Base	3.2m
离地间隙	Ground Clearance	350mm
额定载重	Max. Capacity	3500kg
最小转弯半径	Min. Turning Radius	4.2m
倾角	Tilt Angle	±5°
行走/转向方式	Drive/Steering Model	四轮驱动，四轮转向 4 Wheel Drive/ 4 Steer
升臂时间	Primary Boom Ascending Time	7.51s
落臂时间	Primary Boom Descending Time	5.57s
伸臂时间	Boom Extending Time	6.93s
缩臂时间	Boom Retracting Time	5.32s
一档前进速度	Forward-First Gear Travel Speed	5km/h
二挡前进速度	Forward-Second Gear Travel Speed	9km/h
三挡前进速度	Forward-Third Gear Travel Speed	21km/h
四挡前进速度	Forward-Fourth Gear Travel Speed	34km/h
一档倒车速度	Backward-First Gear Travel Speed	5km/h
二档倒车速度	Backward-Second Gear Travel Speed	9km/h
三档倒车速度	Backward -Third Gear Travel Speed	21km/h
四档倒车速度	Backward -Fourth Gear Travel Speed	34km/h
刹车	Braking	气顶油前盘制动4轮刹车 Air Assisted Oil Disc Type Four Wheel Brake
标准轮胎	Standard Tyres	16/70-20
发动机制造商	Engine Manufacturer	康明斯 CUMMINS 4BTA3.9-C125
发动机额定功率	Engine Rated Power	93kW
柴油箱容量	Fuel Tank Capacity	100L 26.4gal
液压油箱容量	Hydraulic Oil Capacity	100L 26.4gal
整机重量	Machine Weight	9200kg



HX680XL(4CX)

挖掘装载机
BACKHOE LOADER

◆技术参数 Technical Specifiations

规 格 Specification	整机操作重量	Overall Operating Weight (kg)	11000
	长*宽*高	L*W*H (mm)	6460*2530*3170
	轴距	Wheel Base (mm)	2340
	整机高度	Height Excavation are Folding (mm)	3170（挖掘臂折叠后）
	装载斗容	Bucket Capacity (m^3)	1.2
	掘起力	Breakout Force (kN)	55
	装载举升能力	Loading Lifting Capacity (kg)	2500
	铲斗卸载高度	Bucket Dumping Height (mm)	3050
	铲斗卸载距离	Bucket Dumping Distance (mm)	870
	轮距	Wheel Base (mm)	2045
	反铲斗容	Backhoe Capacity (m3)	0.3
	最大挖掘深度	Max. Digging Depth (mm)	3900（标准/Standard） 4960（伸缩臂/Telescopic Arm）
	挖斗回转角	Swing Angle of Excavator Grab	180°
	最大挖掘力	Max. Digging Force (kN)	50
发动机 Engine	型号	Model	玉柴 YUCHAI YC4A105Z-T20
	型式	Type	直列、直喷、四冲程、直喷燃烧室 Inline Direct Injection Four-Stroke and Injection Combustion Chamber
	气缸数-内径*行程	Cylinder-Inside Diameter * Stroke	4-108*132
	额定功率	Rated Power (kW)	75kW
	额定转速	Rated Speed (r/min)	2200
	最低燃油率	Min. Fuel Consumption (kg/km.h)	≤230
	最大扭矩	Max. Torque	≥400N.M
	排量	Displacement (L)	4.8
驱动桥 Axle	型号	Model	ZL350
	装载端多路阀	Loading End Multi Way Valve	浙江海宏（液控阀） Zhejiang Haihong (Hydraulic Control Valve)
	挖掘端多路阀	Mining End Multi Way Valve	浙江海宏（液控阀） Zhejiang Haihong (Hydraulic Control Valve)
	轮边减速型式	Final Reducer	一级轮边减速 Single Stage Final Reducer
	额定桥载荷	Rated Axle Load	18T

转向系统 Steering System	转向器型号	Model of Steering Device	BZZ5-250
	转向角	Steering Angle	±35°
	最小转弯半径	Min. Turning Radius	6800(Bucket Outside)
	系统压力	System Pressure (Mpa)	14
变矩器 Torque Converter	型号	Model	YJ320
	型式	Type	单级、单相三元件 Single Stage Three Elements
	最高效率	Max Efficiency	86%
	进口压力	Inlet Pressure (Mpa)	0.4-0.65
	出口压力	Outlet Pressure (Mpa)	1.4-1.8
	冷却方式	Cooling Method	油冷压力循环 Oil-Cooling Pressure Circulation
变速箱 Gearbox	型式	Type	电控操纵液力同步换挡 Pilot-Control Operated Hydraulic Synchronous Shift
	型号	Model	315
	挡位数	Gears	前进4挡，后退4挡 Four Gears Ahead, Four Gears Astern
	最高车速	Max. Speed (km/h)	34
轮 胎 Tires	规格	Model	16.9-28
	前胎气压	Front Tire Pressure (Mpa)	0.4
	后胎气压	Back Tire Pressure (Mpa)	0.4
制动系统 Brake System	行车制动	Service Brake	气顶油 Gas Pushed Oil
			盘式制动 Disk-Brake
			自调节 Self-Regulation
			自平衡 Self-Balance
	驻车/紧急制动	Emergency Brake	操纵力实施制动 Operation Power Implementing Brake
			手操纵力解除制动 Manual Operation Power Terminating Brake
液压系统 Hydraulic System	工作泵排量	Working Pump Discharge (ml/r)	63
	工作泵压力	Working Pump Pressure (Mpa)	20
	转向器型号	Steering Gear Type	BZZ5-250
	液压油箱溶剂	Hydraulic Tank Capacity (L)	130
	柴油箱容积	Diesel Tank Capacity (L)	130