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威海凯乐重工机械有限公司

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公司简介　Company Profile

山东凯乐重工机械制造有限公司是一家集专业研发、生产、销售 挖掘机、装载机、滑移装载机、叉车、农业挖掘机及新能源挖掘机的现代化企业，公司研发生产的挖掘机、装载机、滑移装载机、叉车、农业挖掘，规格齐全品种多，技术先进、性能优良、结构合理、操作简单、造型大方新颖、性价比高，特别适用于城乡建设、路桥管网建设、园林绿化、农田改造及中小型水利工程，是承接工程建设和农民朋友发家致富的首选。产品先后出口多个国家和地区，产品深受国内外广大用户的信赖和一致好评。
公司自成立以来认真贯彻“质量为先，诚信经营，科学管理，持续改进”的质量方针，秉承“以人为本，创建现代化企业；科技创新，打造有影响力品牌”的企业愿景，扎扎实实打基础，一心一意谋发展，为顾客提供优质的产品和服务。以质量立足市场，促进企业不断发展和壮大。
先于同行开发，优于同行性能，未来，我们将持续以“自主创新”为源动力，朝着产品高端化、运营国际化、品牌差异化方向发展，向着更高阶段、更广阔的市场进军，做装备制造领域世界价值的创造者！
我们拥有完整供应链与自营进出口权，产品稳定可靠、性价比高，远销全球多个国家与地区。提供定制化配置、整柜海运、售后支持与一站式采购方案，致力于为全球客户提供高性价比设备与省心服务。

Shandong Kaile Heavy Machinery Manufacturing Co., Ltd. is a modern enterprise specializing in the R&D, production and sales of excavators, loaders, skid steer loaders, forklifts, agricultural excavators and new energy excavators.
Our products—including excavators, loaders, skid steer loaders, forklifts and agricultural excavators—feature complete specifications, wide varieties, advanced technology, excellent performance, rational structure, simple operation, elegant and novel design, and high cost performance. They are especially suitable for urban and rural construction, road and bridge pipeline construction, landscaping, farmland renovation and small-to-medium water conservancy projects. They are the preferred choice for engineering projects and farmers to start businesses and increase income.
Our products have been exported to many countries and regions, winning the trust and high praise of users at home and abroad.
Since its establishment, the company has strictly followed the quality policy of "Quality First, Honest Operation, Scientific Management, Continuous Improvement". Upholding the corporate vision of "People-oriented, building a modern enterprise; technological innovation, creating an influential brand", we lay a solid foundation and focus on development, providing customers with high-quality products and services. We base ourselves on the market with quality and promote the continuous growth of the enterprise.
We develop ahead of peers and outperform peers in performance. In the future, we will continue to take "independent innovation" as the driving force, develop toward high-end products, international operation and brand differentiation, march into a higher stage and broader market, and become a creator of global value in the equipment manufacturing industry!
We have a complete supply chain and independent import and export rights. Our products are stable, reliable and cost-effective, and are exported to many countries and regions around the world. We provide customized configurations, full-container sea transportation, after-sales support and one-stop procurement solutions, committed to offering cost-effective equipment and worry-free service to global customers.



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微型挖掘机，通常指的是整机重量在 3 吨以下的挖掘机。这类挖掘机具有体积小、重量轻、通过性好、灵活性高等特点，非常适用于狭小的工作场地和复杂的作业环境。
微型挖掘机结构简单、紧凑，占地面积小，无论是停放还是转运，都能轻松应对，极大地提高了使用的便捷性。还可以配备各种附件，如破碎机、抓斗、夯实器等，以满足不同的作业需求。
Micro excavators usually refer to excavators with a total weight of less than 3 tons. This type of excavator has the characteristics of small size, light weight, good passability, and high flexibility, making it very suitable for narrow work sites and complex working environments.
The micro excavator has a simple and compact structure, occupies a small area, and can easily handle both parking and transportation, greatly improving the convenience of use. Various accessories such as crushers, grab buckets, compactors, etc. can also be equipped to meet different operational needs.



小型装载机主要用于作业场地狭小、地面起伏不平、作业内容变换频繁的场合。
适用于基础设施建设、工业应用、码头装卸、市区街道、住宅、谷仓、禽舍、机场跑道等，同时还可作为大型工程施工机械设备辅助设备使用。滑移装载机的行走方式有两种：轮式和履带式。
Small loader Mainly used in situations where the work site is narrow, the ground is uneven, and the work content changes frequently.
Suitable for infrastructure construction, industrial applications, dock loading and unloading, urban streets, residential areas, barns, animal pens, airport runways, etc. It can also be used as auxiliary equipment for large-scale construction machinery. There are two types of walking modes for small loaders: wheeled and tracked.





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我们的创造力
只为让您的工作更便捷

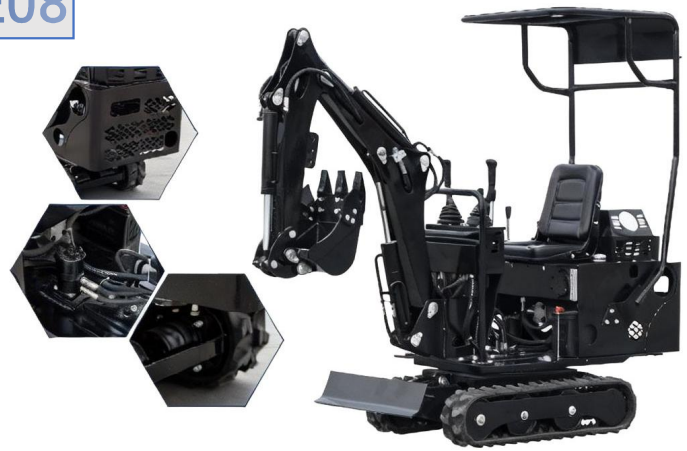
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KE08



型号/Model	KE08
重量/Weight	655kg
外形尺寸/ Dimensions （L*W*H）	2055*770*2064mm
发动机/ Engine Options	润通(RATO)R420D/百力通（Briggs & Stratton）XR2100/科普（KOOP）192
发动机马力/ Engine Power	13.5HP/13.5HP/11HP
发动机转速/ Engine Speed	3000rpm
油耗/ Fuel Consumption	1-1.6 L/h
爬坡能力/ Gradeability	30°
操作模式/ Control System	机械操作/ Mechanical Control
液压油箱容量/ Hydraulic Tank	16L
油箱容量/ Fuel Tank	8L
机油容量/ Oil Capacity	机油尺第五格/ Oil level at 5th mark on dipstick
最大挖掘深度/ Max Digging Depth	1250mm
最大挖掘高度/ Max Digging Height	2800mm
最大挖掘半径/ Max Digging Radius	2570mm
最小回转半径/ Min Swing Radius	1000mm
推土铲提升高度/ Dozer Lift Height	180mm
推土铲下降高度/ Dozer Lowering Depth	210mm

KE10



型号/Model	KE10
重量/Weight	814kg
外形尺寸/ Dimensions （L*W*H）	2200*930*2250mm
发动机/ Engine Options	润通(RATO)R420D/百力通（Briggs & Stratton）XR2100/科普（KOOP）192/久保田（Kubota）D722
发动机马力/ Engine Power	13.5HP/13.5HP/11HP/10.2KW
发动机转速/ Engine Speed	3600rpm/3600rpm/3000rpm/2500rpm
油耗/ Fuel Consumption	1-1.6 L/h
爬坡能力/ Gradeability	30°
操作模式/ Control System	机械操作/ Mechanical Control
液压油箱容量/ Hydraulic Tank	16L
油箱容量/ Fuel Tank	10L
机油容量/ Oil Capacity	机油尺第五格/ Oil level at 5th mark on dipstick
最大挖掘深度/ Max Digging Depth	1630mm
最大挖掘高度/ Max Digging Height	2750mm
最大挖掘半径/ Max Digging Radius	2900mm
最小回转半径/ Min Swing Radius	1300mm
推土铲提升高度/ Dozer Lift Height	180mm
推土铲下降高度/ Dozer Lowering Depth	210mm

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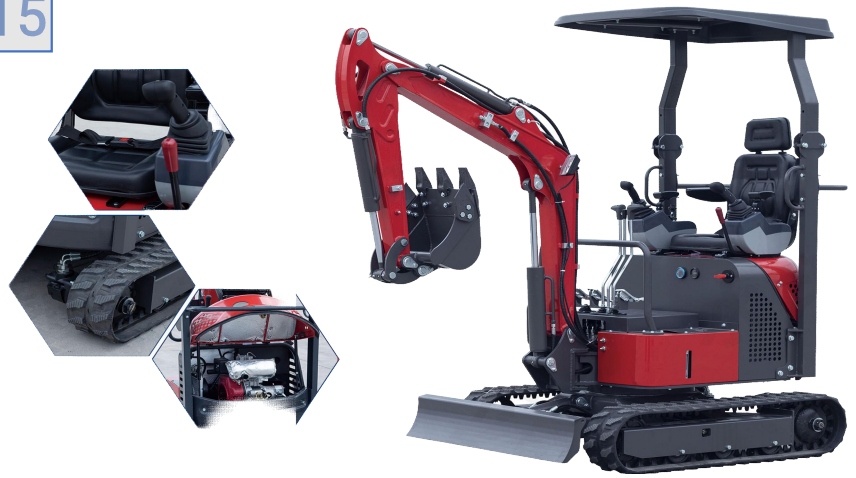
KE10C

cab驾驶室



型号/Model	KE10
重量/Weight	814kg
外形尺寸/ Dimensions （L*W*H）	2200*930*2250mm
发动机/ Engine Options	润通(RATO)R420D/百力通 （Briggs & Stratton） XR2100/科普 （KOOP） 192/久保田 （Kubota） D722
发动机马力/ Engine Power	13.5HP/13.5HP/11HP/10.2KW
发动机转速/ Engine Speed	3600rpm/3600rpm/3000rpm/2500rpm
油耗/ Fuel Consumption	1-1.6 L/h
爬坡能力/ Gradeability	30°
操作模式/ Control System	机械操作/ Mechanical Control
液压油箱容量/ Hydraulic Tank	16L
油箱容量/ Fuel Tank	10L
机油容量/ Oil Capacity	机油尺第五格/ Oil level at 5th mark on dipstick
最大挖掘深度/ Max Digging Depth	1630mm
最大挖掘高度/ Max Digging Height	2750mm
最大挖掘半径/ Max Digging Radius	2900mm
最小回转半径/ Min Swing Radius	1300mm
推土铲提升高度/ Dozer Lift Height	180mm
推土铲下降高度/ Dozer Lowering Depth	210mm

KE15



型号/Model	KE15
重量/Weight	904kg
外形尺寸/ Dimensions（L*W*H）	2300*1100*2250mm
发动机/ Engine Options	润通(RATO)R420D/百力通（Briggs & Stratton）XR2100/科普（KOOP）192/久保田（Kubota）D722/科普（KOOP）292/优普（Youpmot）2V80
发动机马力/ Engine Power	13.5HP/13.5HP/11HP/10.2KW/14KW/12KW
发动机转速/ Engine Speed	3600rpm/3600rpm/3000rpm/2500rpm/3000rpm/3000rpm
油耗/ Fuel Consumption	1-1.3 L/h
爬坡能力/ Gradeability	30°
操作模式/ Control System	先导操作/ Pilot Control System
液压油箱容量/ Hydraulic Tank	16L
油箱容量/ Fuel Tank	10L
机油容量/ Oil Capacity	机油尺第五格/ Oil level at 5th mark on dipstick
最大挖掘深度/ Max Digging Depth	1800mm
最大挖掘高度/ Max Digging Height	2820mm
最大挖掘半径/ Max Digging Radius	3050mm
最小回转半径/ Min Swing Radius	1450mm
推土铲提升高度/ Dozer Lift Height	180mm
推土铲下降高度/ Dozer Lowering Depth	210mm

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KE17



型号/Model	KE17
重量/Weight	1200kg
外形尺寸/ Dimensions （L*W*H）	2550*1150*2200mm
发动机/ Engine Options	久保田 （Kubota） D722/莱动 （Laidong） 382/久保田 （Kubota） D902
发动机马力/ Engine Power	10.2KW/29KW/11.8KW
发动机转速/ Engine Speed	2500rpm/2350rpm/2300rpm
油耗/ Fuel Consumption	2-3 L/h
爬坡能力/ Gradeability	30°
操作模式/ Control System	先导操作/ Pilot Control System
液压油箱容量/ Hydraulic Tank	14L
油箱容量/ Fuel Tank	9L
机油容量/ Oil Capacity	机油尺第五格/ Oil level at 5th mark on dipstick
最大挖掘深度/ Max Digging Depth	1900mm
最大挖掘高度/ Max Digging Height	2560mm
最大挖掘半径/ Max Digging Radius	3200mm
最小回转半径/ Min Swing Radius	1600mm
推土铲提升高度/ Dozer Lift Height	120mm
推土铲下降高度/ Dozer Lowering Depth	230mm

KE18



型号/Model	KE18
重量/Weight	1260kg
外形尺寸/ Dimensions （L*W*H）	2550*1150*2200mm
发动机/ Engine Options	久保田 （Kubota） D722/莱动 （Laidong） 385/久保田 （Kubota） D902
发动机马力/ Engine Power	10.2KW/29KW/11.8KW
发动机转速/ Engine Speed	2500rpm/2350rpm/2300rpm
油耗/ Fuel Consumption	2-3 L/h
爬坡能力/ Gradeability	30°
操作模式/ Control System	先导操作/ Pilot Control System
液压油箱容量/ Hydraulic Tank	18L
油箱容量/ Fuel Tank	16L
机油容量/ Oil Capacity	机油尺第五格/ Oil level at 5th mark on dipstick
最大挖掘深度/ Max Digging Depth	2100mm
最大挖掘高度/ Max Digging Height	2820mm
最大挖掘半径/ Max Digging Radius	3050mm
最小回转半径/ Min Swing Radius	1450mm
推土铲提升高度/ Dozer Lift Height	180mm
推土铲下降高度/ Dozer Lowering Depth	210mm

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KE18C

cab驾驶室



型号/Model	KE18
重量/Weight	1260kg
外形尺寸/ Dimensions （L*W*H）	2550*1150*2200mm
发动机/ Engine Options	久保田 （Kubota） D722/莱动 （Laidong） 385/久保田 （Kubota） D902
发动机马力/ Engine Power	10.2KW/29KW/11.8KW
发动机转速/ Engine Speed	2500rpm/2350rpm/2300rpm
油耗/ Fuel Consumption	2-3 L/h
爬坡能力/ Gradeability	30°
操作模式/ Control System	先导操作/ Pilot Control System
液压油箱容量/ Hydraulic Tank	18L
油箱容量/ Fuel Tank	16L
机油容量/ Oil Capacity	机油尺第五格/ Oil level at 5th mark on dipstick
最大挖掘深度/ Max Digging Depth	2100mm
最大挖掘高度/ Max Digging Height	2820mm
最大挖掘半径/ Max Digging Radius	3050mm
最小回转半径/ Min Swing Radius	1450mm
推土铲提升高度/ Dozer Lift Height	180mm
推土铲下降高度/ Dozer Lowering Depth	210mm

KE25



型号/ Model	KE25	最大操作高度/Max Operating Height	3050mm
发动机/Engine Options	久保田 （Kubota） D1105/莱动 （Laidong） 385/润通(RATO)R999D	至铲斗销高度/Height to Bucket Pin	2580mm
额定功率/Rated Power	14.2KW/29KW/24.5KW	整车高度/Overall Height	1940mm
标准转速/Standard Speed	2200rpm/2350rpm/3600rpm	铲斗平放最大高度/Max Height with Bucket Level	2625mm
气缸数/Cylinders	3/3/2	不带附具总长/Length without Attachments	2060mm
进气方式/Aspiration	自然/Natural	带标准矿斗总长/ Length with Standard Bucket	2570mm
排量/ Displacement	1105/1500/999cc	最大高度卸载角度/Max Dump Angle at Height	23°
排放标准/ Emission Standard	欧 5(Euro V)/EPA Tier 4	卸载高度/ Dump Height	2150mm
额定载荷/Rated Load Capacity	380kg	卸载距离/Dump Reach	560mm
最大载荷/Max Load Capacity		铲斗在地面的翻转角度/ Ground Bucket Rollback Angle	33°
最大崛起力/Max Breakout Force		铲斗在最高时翻转角度/ Max Bucket Rollback Angle	45°
行驶速度/ Travel Speed	9km/h	铲斗容积/ Bucket Volume	0.12m³
工作三项和/Three-phase Cycle Time	12.58s	操作质量/Operating Weight	1450kg
工作系统压力/Hydraulic System Pressure			
油箱容积/ Fuel Tank Capacity	47L		

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搭配丰富属具，满足更多应用。

Paired with a variety of accessories to meet more applications.



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SMALL LOADER



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KS320



型号/ Model	KS320	最大操作高度/Max Operating Height	2490mm
发动机/Engine Options	润通(RATO)R420D/百力通（Briggs & Stratton）XR2100/科普（KOOP）192/久保田（Kubota）D722	至铲斗销高度/Height to Bucket Pin	1670mm
额定功率/Rated Power	13.5HP/13.5HP/11HP/10.2KW	整车高度/Overall Height	1390mm
标准转速/Standard Speed	3600rpm/3600rpm/3000rpm/2500rpm	铲斗平放最大高度/Max Height with Bucket Level	2180mm
气缸数/Cylinders	1	不带附具总长/Length without Attachments	1540mm
进气方式/Aspiration	自然/Natural	带标准矿斗总长/ Length with Standard Bucket	2160mm
排量/ Displacement	420cc	最大高度卸载角度/Max Dump Angle at Height	139°
排放标准/ Emission Standard	欧 5(Euro V)/EPA Tier 4	卸载高度/ Dump Height	1564mm
额定载荷/Rated Load Capacity	200kg	卸载距离/Dump Reach	446mm
最大载荷/Max Load Capacity	300kg	铲斗在地面的翻转角度/ Ground Bucket Rollback Angle	25°
最大崛起力/Max Breakout Force	350kN	铲斗在最高时翻转角度/ Max Bucket Rollback Angle	115°
行驶速度/ Travel Speed	0-6km/h	铲斗容积/ Bucket Volume	0.06m³
工作三项和/Three-phase Cycle Time	9s	操作质量/Operating Weight	630kg
工作系统压力/Hydraulic System Pressure	17-21bar	履带型号/ Track Model	150*36*72cm
油箱容积/ Fuel Tank Capacity	5L		

KS320



型号/ Model	KS320	最大操作高度/Max Operating Height	2490mm
发动机/Engine Options	润通(RATO)R420D/百力通（Briggs & Stratton）XR2100/科普（KOOP）192/久保田（Kubota）D722	至铲斗销高度/Height to Bucket Pin	1670mm
额定功率/Rated Power	13.5HP/13.5HP/11HP/10.2KW	整车高度/Overall Height	1390mm
标准转速/Standard Speed	3600rpm/3600rpm/3000rpm/2500rpm	铲斗平放最大高度/Max Height with Bucket Level	2180mm
气缸数/Cylinders	1	不带附具总长/Length without Attachments	1540mm
进气方式/Aspiration	自然/Natural	带标准矿斗总长/ Length with Standard Bucket	2160mm
排量/ Displacement	420cc	最大高度卸载角度/Max Dump Angle at Height	139°
排放标准/ Emission Standard	欧 5(Euro V)/EPA Tier 4	卸载高度/ Dump Height	1564mm
额定载荷/Rated Load Capacity	200kg	卸载距离/Dump Reach	446mm
最大载荷/Max Load Capacity	300kg	铲斗在地面的翻转角度/ Ground Bucket Rollback Angle	25°
最大崛起力/Max Breakout Force	350kN	铲斗在最高时翻转角度/ Max Bucket Rollback Angle	115°
行驶速度/ Travel Speed	0-6km/h	铲斗容积/ Bucket Volume	0.06m³
工作三项和/Three-phase Cycle Time	9s	操作质量/Operating Weight	630kg
工作系统压力/Hydraulic System Pressure	17-21bar	履带型号/ Track Model	150*36*72cm
油箱容积/ Fuel Tank Capacity	5L		

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KS360



型号/ Model	KS360	最大操作高度/Max Operating Height	2240mm
发动机/Engine Options	润通(RATO)R740D	至铲斗销高度/Height to Bucket Pin	2200mm
额定功率/Rated Power	11KW	整车高度/Overall Height	1240mm
标准转速/Standard Speed	3600rpm	铲斗平放最大高度/Max Height with Bucket Level	1900mm
气缸数/Cylinders	2	不带附具总长/Length without Attachments	1910mm
进气方式/Aspiration	自然/Natural	带标准矿斗总长/ Length with Standard Bucket	2370mm
排量/ Displacement	670cc	最大高度卸载角度/Max Dump Angle at Height	139°
排放标准/ Emission Standard	欧 5(Euro V)/EPA Tier 4	卸载高度/ Dump Height	1870mm
额定载荷/Rated Load Capacity	200kg	卸载距离/Dump Reach	430mm
最大载荷/Max Load Capacity	300kg	铲斗在地面的翻转角度/ Ground Bucket Rollback Angle	25°
最大崛起力/Max Breakout Force	350kN	铲斗在最高时翻转角度/ Max Bucket Rollback Angle	115°
行驶速度/ Travel Speed	0-6km/h	铲斗容积/ Bucket Volume	0.06m³
工作三项和/Three-phase Cycle Time	9s	操作质量/Operating Weight	1020kg
工作系统压力/Hydraulic System Pressure	17-21bar	履带型号/ Track Model	180*72*41cm
油箱容积/ Fuel Tank Capacity	18L		

KS25



型号/ Model	KS25	最大操作高度/Max Operating Height	3050mm
发动机/Engine Options	久保田（Kubota）D1105/莱动（Laidong）385/润通(RATO)R999D	至铲斗销高度/Height to Bucket Pin	2580mm
额定功率/Rated Power	14.2KW/29KW/24.5KW	整车高度/Overall Height	1940mm
标准转速/Standard Speed	2200rpm/2350rpm/3600rpm	铲斗平放最大高度/Max Height with Bucket Level	2625mm
气缸数/Cylinders	3/3/2	不带附具总长/Length without Attachments	2060mm
进气方式/Aspiration	自然/Natural	带标准矿斗总长/ Length with Standard Bucket	2570mm
排量/ Displacement	1105/1500/999cc	最大高度卸载角度/Max Dump Angle at Height	23°
排放标准/ Emission Standard	欧 5(Euro V)/EPA Tier 4	卸载高度/ Dump Height	2150mm
额定载荷/Rated Load Capacity	380kg	卸载距离/Dump Reach	560mm
最大载荷/Max Load Capacity		铲斗在地面的翻转角度/ Ground Bucket Rollback Angle	33°
最大崛起力/Max Breakout Force		铲斗在最高时翻转角度/ Max Bucket Rollback Angle	45°
行驶速度/ Travel Speed	9km/h	铲斗容积/ Bucket Volume	0.12m³
工作三项和/Three-phase Cycle Time	12.58s	操作质量/Operating Weight	1450kg
工作系统压力/Hydraulic System Pressure			
油箱容积/ Fuel Tank Capacity	47L		

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KL1000



型号/ Model	KL180	卸料高度/ Discharge height	2090mm
发动机/Engine Options	久保田（Kubota）D1105/ 久保田（Kubota）D1505	安全距离/ safe distance	410mm
大臂前轴中心（前轮中心）/ Front axle center of the upper arm	625mm	车身总宽度/ Overall width of the vehicle body	1040mm
轴距/ wheelbase	1550mm	车轮中心宽度/ Wheel center width	780mm
后悬挂长度/ Rear suspension length	1145mm	离地间隙/ Ground clearance	235mm
总高度/ Total height	2500mm	总车身转弯外半径/ Total turning radius of the vehicle body	2780mm
座位高度/ seat height	1220mm	车身转弯外半径/ Outer radius of vehicle turning	2400mm
总工作高度/ Total working height	3720mm	车身转弯内半径/ Inner radius of vehicle turning	1343mm
最大限度，铲斗支点高度/ maximum limit	2950mm	铰接转弯角度/ Articulated turning angle	45°
液压油箱容量/ Hydraulic oil tank capacity	30L	最大高度铲斗收斗角度/ Maximum height bucket retraction angle	51°
柴油箱容量/ Diesel tank capacity	30L	最大高度铲斗卸料角度/ Maximum height bucket unloading angle	45°
车身总长度/ Total length of vehicle body	4300mm	最低处铲斗收斗角度/ The lowest bucket angle	51°
车身总长度（不含铲斗）/ Total length of vehicle body（Excluding bucket）	3500mm	轮胎规格/ Tire Size	10.0/75-15.3 (400/60-15.5 选配 Optional)
空装载高度/ Empty loading height	2670mm	工作重量/ operating weight	2000Kg
液压油箱容量/ Hydraulic oil tank capacity	30L	倾翻载荷/ tipping load	850Kg
柴油箱容量/ Diesel tank capacity	30L	额定载重/ rated load	1000Kg
爬坡能力/ Gradeability	30%		

KL1000T



型号/ Model	KL180T	最低点收斗角度/ Lowest point bucket angle	51°
发动机/Engine Options	久保田（Kubota）D1105/久保田（Kubota）D1505	伸出前最大卸料高度/ Maximum unloading height before extension	2215mm
额定载重/ Rated Load	800Kg	伸出后最大卸料高度/ Maximum unloading height after extension	2825mm
主臂最大载重/ Maximum load capacity of the main arm	1000Kg	最高点收斗高度/ Highest point bucket height	4035mm
小臂伸出最大载重/ Extend the forearm for maximum load capacity	600Kg	最高点收斗角度/ Highest point bucket angle	51°
车身净重/ Net weight of the vehicle body	2100Kg	伸出后卸料安全距离/ Safe distance for unloading after extension	1350mm
铰接转弯角度/ Articulated turning angle	45°	车轮总宽度/ Total width of wheels	1046mm
排放标准/ Emission Standard	欧 5(Euro V)/EPA Tier 4	最高处卸料角度/ The highest unloading angle	31°
爬坡高度/ Climbing height	30%	伸出前卸料安全距离/ Safe distance for unloading before extension	830mm
液压油箱容量/ Hydraulic oil tank capacity	30L	最小离地间隙/ Ground clearance	242mm
柴油箱容量/ Diesel tank capacity	30L	挖掘深度/ Excavation depth	120mm
车身总长度/ Total length of vehicle body	4430mm	行驶速度/ Speed	12km/h
轮间距/ Wheel spacing	1550mm		

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KL1000H



型号/ Model	KS390	最大操作高度/Max Operating Height	2560mm
发动机/Engine Options	润通(RATO)R420D/百力通（Briggs & Stratton）XR2100/科普（KOOP）192/久保田（Kubota）D722	至铲斗销高度/Height to Bucket Pin	1970mm
额定功率/Rated Power	13.5HP/13.5HP/11HP/10.2KW	整车高度/Overall Height	1950mm
标准转速/Standard Speed	3600rpm/3600rpm/3000rpm/2500rpm	铲斗平放最大高度/Max Height with Bucket Level	2220mm
气缸数/Cylinders	1	不带附具总长/Length without Attachments	2130mm
进气方式/Aspiration	自然/Natural	带标准矿斗总长/ Length with Standard Bucket	2600mm
排量/ Displacement	420cc	最大高度卸载角度/Max Dump Angle at Height	139°
排放标准/ Emission Standard	欧 5(Euro V)/EPA Tier 4	卸载高度/ Dump Height	1650mm
额定载荷/Rated Load Capacity	300kg	卸载距离/Dump Reach	650mm
最大载荷/Max Load Capacity	400kg	铲斗在地面的翻转角度/ Ground Bucket Rollback Angle	20°
最大崛起力/Max Breakout Force	350kN	铲斗在最高时翻转角度/ Max Bucket Rollback Angle	120°
行驶速度/ Travel Speed	0-6km/h	铲斗容积/ Bucket Volume	0.06m³
工作三项和/Three-phase Cycle Time	9s	操作质量/Operating Weight	874kg
工作系统压力/Hydraulic System Pressure	17-21bar		
油箱容积/ Fuel Tank Capacity	5L		

KD1000



型号/ Model	KD130	最小离地间隙/ Ground clearance	242mm
发动机/Engine Options	久保田（kubota）D1105/久保田（kubota）D1505	倾卸高度/ Dumping height	1045mm
额定载重/ rated load	1300kg	料斗转轴高度/ Hopper shaft height	1193mm
最大载重/ maximum payload	1500kg	料斗的前沿高度/ The front height of the hopper	1355mm
车身净重/ Net weight of the vehicle body	1560kg	最大倾角高度/ Maximum inclination height	2530mm
水平容积/ horizontal volume	0.5m³	倾卸角度/ Dumping angle	70°
堆高容积/ pile up volume	0.65m³	车轮总宽度/ Total width of wheels	1046mm
料斗转动角度/ Rotation angle of hopper	±90°	料斗宽度/ Hopper width	1200mm
爬坡能力/ Gradeability	30%	料斗长度/ Hopper length	1530mm
柴油箱容量/ Diesel tank capacity	30L	正面安全倾卸距离/ Front safe dumping distance	480mm
液压油箱容量/ Hydraulic oil tank capacity	30L	侧面安全倾卸距离/ Side safety dumping distance	398mm
车身总长度/ Total length of vehicle body	3550mm	最大行驶速度/ Maximum driving speed	12km/h
轮间距/ Wheel spacing	1600mm	轮胎/ tire	10.0/75-15.3 400/60-15.5

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KS15



详细参数Detailed parameters

车辆尺寸 /vehicle size	1.94m*1.2m*1.31m	柴油发动机 / Diesel engine	B&S/润通Rato
额定载荷/Rated Load Capacity	200KG	额定功率 / Rated power	13.5HP/16 .8HP
最大载荷/Max Load Capacity	350KG	最大操作高度/ Max Operating Height	2241mm
转向角度/Steering Angle	360°	至铲斗销高度/ Height To Bucket Pin	1877mm
行驶速度/Travel Speed	0-12km/h	铲斗平放最大高度/ Max Height With Bucket Level	1665mm
工作系统压力/Hydraulic System Pressure	15-25bar	带标准铲斗总长/ Length With Standard Bucket	2370mm
油箱容积/Fuel Tank Capacity	6.6L/10L	最大高度卸载角度/ Max Dump Angle At Height	17°
铲斗容积/ Bucket Volume	0.06m³	卸载高度/ Dump Height	1519mm
操作质量/ Operating Weight	564kg	卸载距离/ Dump Reach	746mm


Thank you.!
We hope you will become our partner.