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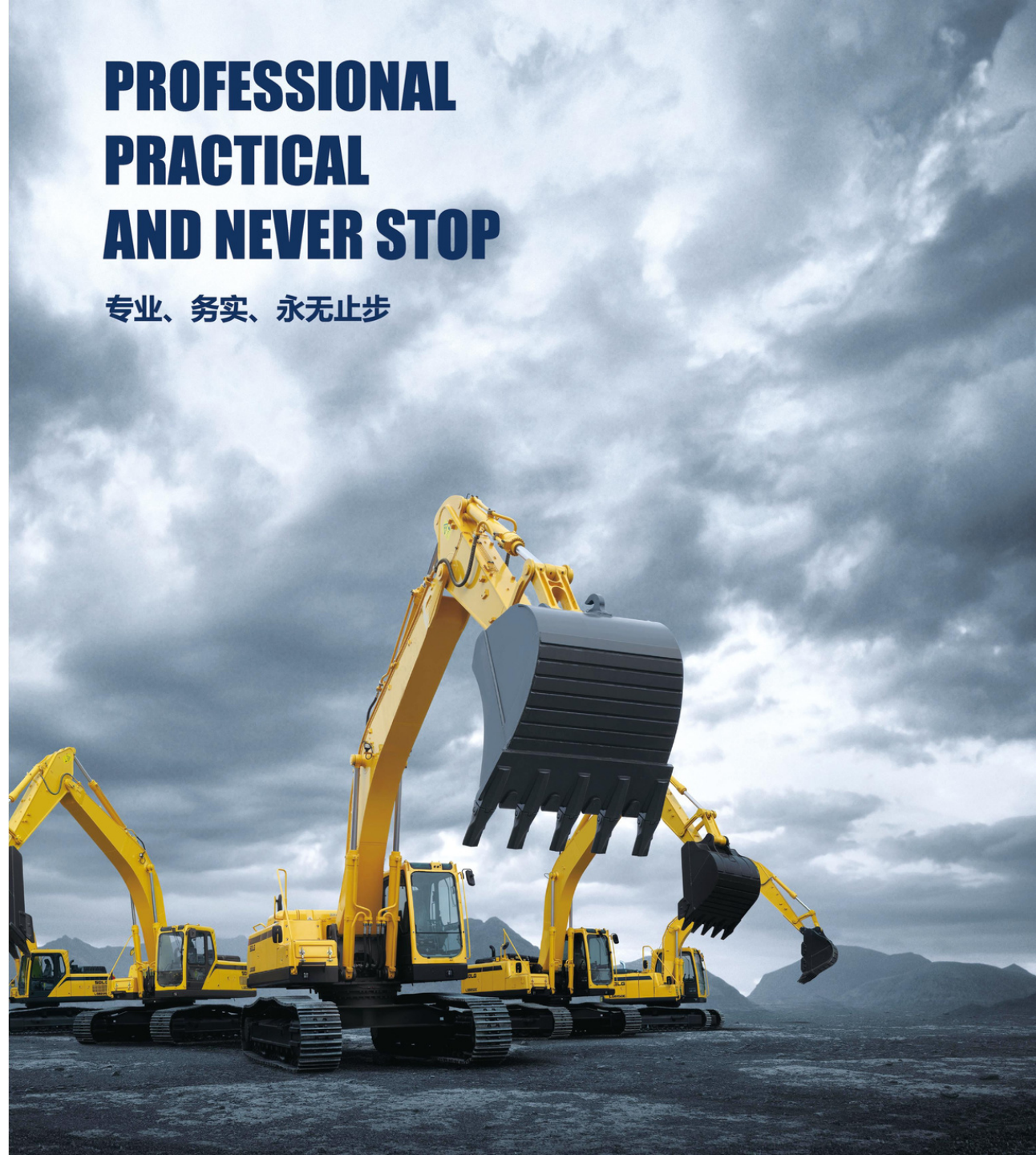
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PROFESSIONAL PRACTICAL AND NEVER STOP

专业、务实、永无止步



公司车间实景

The real company workshop

公司拥有3万平方米的现代厂房, 配备激光、数控火焰、等离子切割机, 2540型数控龙门加工中心、32吨桥式行车、500T、800T油压机、400T数控折弯机、平板机、剪板机及各种大型车床、铣床、刨床、镗床等大型专业制造设备。公司自主研发多元式焊接机器人、提高生产效率, 达到产品质量一致性。根据客户需求可配置大型工程机械焊附件及四轮一带的设计及制造业务。

The company has a modern workshop of 30,000 square meters, equipped with laser, CNC flame, plasma cutting machine, 2540 CNC gantry machining center, 32-ton bridge crane, 500T, 800T hydraulic press, 400T CNC bending machine, flatbed machine, shearing machine And various large-scale professional manufacturing equipment such as large lathes, milling machines, planers, boring machines, etc. The company independently develops multiple welding robots to improve production efficiency and achieve product quality consistency. According to customer needs, the design and manufacturing business of welding parts of large construction machinery and four wheels can be configured.



焊接机器人



等离子切割机



2540型激光切割机



三维坐标测量仪



焊接机器人



数控火焰切割机



卧式镗床



超声波探伤仪



630T冲床



端面铣床



油压机



折弯机



普瑞玛激光切割机



摇臂钻床



01 钻机系列履带梁 Drill Track Beam

产品性能: 常用于矿山、打桩等工程机械设备。梁体主车架采用人体设计, 便于拆装, 产品出口意大利、美国、英国等国家。采用抗低温Q345D钢板焊接。

Product performance: commonly used in mining, piling and other engineering machinery and equipment. The main frame of the beam body adopts a human body design, which is easy to disassemble and assemble. The products are exported to Italy, the United States, Britain and other countries. It is welded with low temperature resistant Q345D steel plate.



02 下车架 Excavator Track Frame For Undercarriage

产品性能: 挖掘机底盘的主要结构件, 连接行走部分的四轮一带, 平稳支撑车体并实现设备的行走。

Product performance: The main structural parts of the excavator chassis, connected to the four wheels of the walking part, stably support the car body and realize the walking of the equipment.

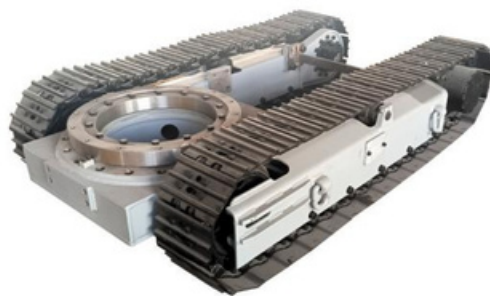
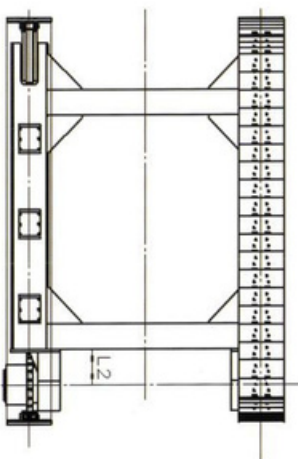
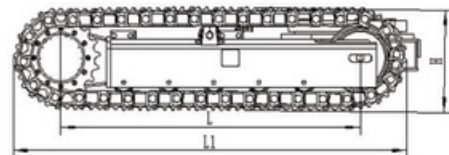
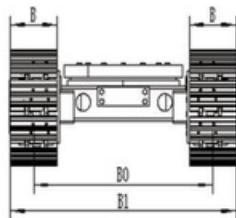
03 矿山车辆结构件 Mining Vehicle Structural Parts



04 伸缩底盘结构件总成 Telescopic chassis structure assembly

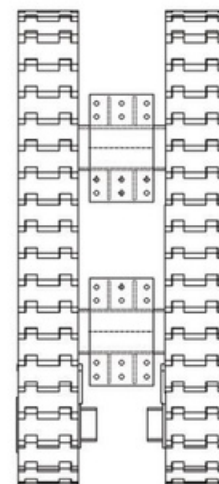
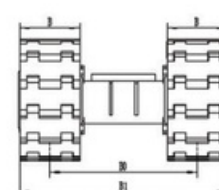
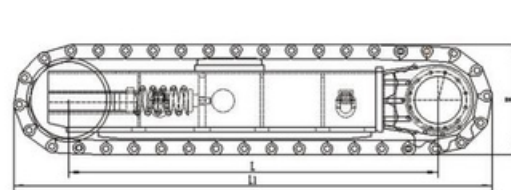


01 移动矿机履带底盘 Portable mining machine crawler chassis parameters



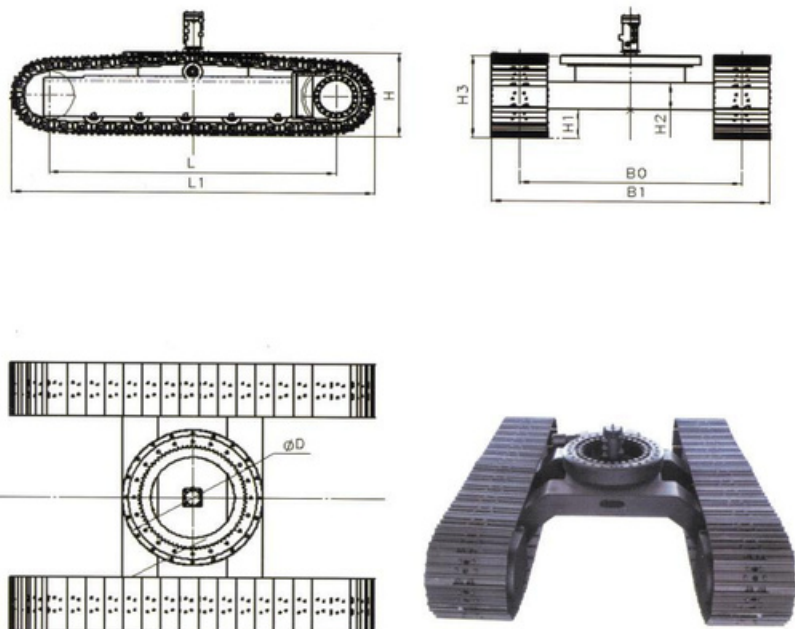
型号 Model	外形尺寸 (mm) Dimensions					行驶速度 (Km/h) Travel speed		承载重量 (T) Bearing weight
	L	L1	B0	B	H	单速 Single speed	双速 Two speed	
JLK-20	2000-4500	2790-5230	1300-2600	350-500	780-800	1.5	3	15T-35T
JLK-40	2400-4600	3170-5370	1600-2800	400-550	820-840	1.5	-	20T-65T
JLK-60	3000-5000	3860-5860	2000-3000	450-600	880-920	1.5	-	30T-80T

02 重型摩擦履带底盘 Heavy friction track beam parameters



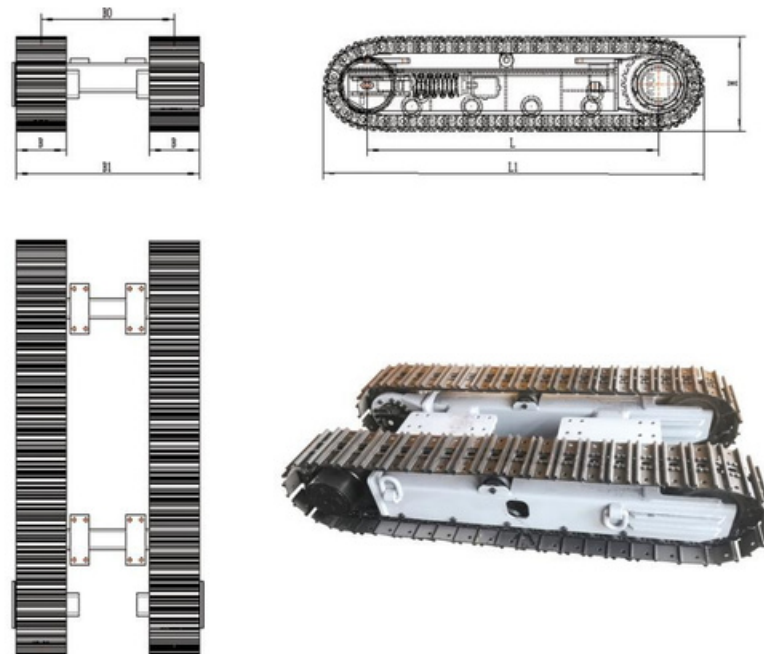
型号 Model	外形尺寸 (mm) Dimensions					行驶速度 (Km/h) Travel speed		承载重量 (T) Bearing weight
	L	L1	B0	B	H	单速 Single speed	双速 Two speed	
JLZW-10	1000-2400	1550-2650	900-2200	300-450	575-618	1.5	3	8T-15T
JLZW-15	1600-4000	2300-4700	1100-2400	350-500	730-800	1.5	3	15T-30T

03 带回转履带底盘 Chassis with slewing track



型号 Model	外形尺寸 (mm) Dimensions					行驶速度 (Km/h) Travel speed		承载重量(T) Bearing weight
	L	L1	B0	B	H	单速	双速	
						Single speed	Two speed	
JLH04	760-1750	1220-2180	800-1800	200-350	460-490	2	3.3	2T-6T
JLH06	900-2100	1360-2650	800-2100	250-450	575-618	2	3.6	4T-8T
JLH08	1000-2400	1550-2650	900-2200	300-450	575-618	2	4.7	5T-12T
JLH10	1000-2400	1550-2650	900-2200	300-450	575-618	2	4.7	8T-15T
JLH15	1600-4000	2300-4700	1100-2400	350-500	730-800	1.5	5.1	10T-20T

04 直横梁履带底盘 Straight beam crawler chassis parameters



型号	外形尺寸 (mm)					行驶速度 (Km/h)		承载重量 (T)
	Dimensions					Travel speed		
Model	L	L1	B0	B	H	单速 Single speed	双速 Two speed	Bearing weight
JLZ04	760-1750	1220-2180	800-1800	200-350	460-490	2	3.3	2T-6T
JLZ-06	900-2100	1360-2650	800-2100	250-450	575-618	2	3.6	4T-8T
JLZ-10	1000-2400	1550-2650	900-2200	300-450	575-618	2	4.8	5T-12T
JLZ-15	1600-4000	2300-4700	1100-2400	350-500	730-800	1.5	5.1	10T-20T
JLZ-30	2000-4500	2790-5230	1300-2600	350-600	780-860	1.5	5	15T-35T
JLZ-60	2400-4600	3170-5370	1600-2800	400-760	820-920	2	-	20T-65T
JLZ-80	3000-5000	3860-5860	2000-3000	500-800	900-1100	2.5	-	30T-80T
JLZ-90	3000-5000	3920-6420	2200-4200	600-900	980-1200	2.5	-	40T-100T
JLZ-120	3500-7000	4600-8100	3000-8000	700-900	1200-1480	2	-	50T-120T

产品特点：专攻矿山 / 强度更高 / 寿命更长；矿山斗在岩石斗的基础上对底部易开裂部位加焊保护块，斗体更坚固。选用 HARDOX 悍达高强度耐磨钢材，使产品寿命延长了几倍；挖掘性能更好、经济性更为突出。

Configuration and Performance: In mine / higher strength / longer life; Rock Bucket cracking welding parts protection block on the basis of rock on the bottom of the bucket, the bucket body stronger. Selection of HARDOX high strength wear-resistant steel welding products, to prolong the life of several times; better mining performance, economy is more prominent.

适用工况：适用于土中混有较硬石块、次坚石、风化石的挖掘；坚石、爆破后的矿石的装载等重载作业。

Application: Applicable to heavy working environment, such as the loading of hard and ore after the blasting, ore after the blasting.



02 网格斗
Skeleton Bucket



01 矿山岩石斗
Rock Bucket

产品特点：设计与标准土方斗相似，但其底部为筛网状，可根据客户要求设计网格大小。

Performance: Similar to the standard bucket design, with sieve bottom, large volume.

适用工况：分离较松软的物料，实现挖掘与分离一次完成。

Applications: Digging and separation of materials with different sizes, digging and sorting completed at the same time.

产品特点：机械式设计，使用挖掘机小臂油缸进行开合，无需液压油管。破碎部分面积大，作业效率是破碎锤的2倍以上。机械式的破碎器，低震动，低噪音纯机械式设计，节省维护费用。安装快捷。

Product features: mechanical design, use the forearm cylinder of the excavator to open and close, without hydraulic tubing. The crushing part has a large area, and the operating efficiency is more than twice that of a crushing hammer. Mechanical crusher, low vibration, low noise, pure mechanical design, saving maintenance cost. Quick installation.

适用环境：挖掘机前端装置，通过结合使用钳子的活动钳口和固定钳口来达到破碎混凝土的作用；它广泛用于拆除行业和工业废料。

Applicable environment: The front-end device of the excavator that achieves the effect of crushing concrete by combining the movable jaw and the fixed jaw of the crushing tongs is widely used; it is widely used in the demolition industry and industrial waste.



03 机械破碎钳
Mechanical crushing piers



04 耙斗
Rake Bucket

产品特点：可以左右倾斜来完成作业，结实耐用、不同的宽度来适应不同工作的应用程序。

Performance: Can be tilt left and right to finish work .it is strong and durable. And it available in varying widths to suit different suit different job applications.

适用环境：用于整理碎片或者较重的材料，以及草坪的播种等。

Application: Use for sort out debris of heavier material and lawns for reseedling.

产品特点：使用高强度材质，连接挖掘机小臂与挖斗，松土器，破碎锤等，无需拆卸，使用更换迅速，提高工作效率。

Configuration and performance: Manual quick coupler use hardness steel can be connect arm and bucket ,ripper hammer and so on, it can make them change fastly and improve work efficiency.

适用环境：各种挖掘机工作，需要更换挖斗等装置的环境。

Application: it can apply to every place excavator working which need to change bucket and other parts.



05 快换连接器
Quick Coupler

产品特点：使用优质耐磨钢板，用于松土、碎石和硬土的松动，切入力强。便于挖斗的挖掘和装载。

Performance: Use good quality wear plate, very big cut force when digging ,it' s the most common ripper.



06 松土器
Ripper

Product material analysis

材料 Materials/Items	代号 Code Name	主要化学成分 The main Chemical components					布氏硬度 Brinell Hardness (HB)	伸长率 Elongation Rate (%)	拉伸强度 Tensile Strength (N/mm2)	屈服强度 Yield Strength (N/mm2)
		C	Si	Mn	P	S				
锰板 Manganese Steel plate	Q345B	0.18	0.55	1.4	0.03	0.03	163-187	21	470-660	345
国产耐磨板 wear-resistant plate homemade	NM360	0.25	0.7	1.6	0.025	0.01	360	16	1200	1020
	NM400	0.20	0.3	1.3	0.02	0.06	360-420	17.5	1000	800
	NM500	0.23	0.22	0.55	0.013	0.006	495-510	9.5-14	1550	1380
高强度耐磨板 High strength wear-resistant plate	HARDOX-500	0.20	0.7	1.7	0.025	0.01	470-500	8	1550	1300

产品适配品牌

Suitable brand

 SANY 三一重工	 CATERPILLAR 卡特	 HITACHI 日立	 IHI 石川岛	 YUCHAI 玉柴重工
 LONKING 龙工	 DOOSAN 斗山	 HYUNDAI 现代	 KOMATSU 小松	 LISHIDE 力士德
 VOLVO 沃尔沃	 JCB 杰西博	 KATO 加藤	 KOBELCO 神钢	 ZOOMLION 中联重科
 XCMG 徐工集团	 LIUGONG 柳工	 YANMAR 洋马	 LOVOL 福田雷沃重工	 SHANTUI 山推

**Professional leading service
achievements future**





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