



SHENGXIN

烟台胜鑫建筑机械有限公司

YANTAI SHENGXIN CONSTRUCTION MACHINERY CO., LTD





凝神聚气，砥砺前行。

筑梦胜鑫，我们奋斗在路上！



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公司简介

Company Introduction

烟台胜鑫建筑机械有限公司是致力于自主研发、生产销售挖掘机各类配套作业装置的现代化制造企业，坐落于山东省烟台市福山区，公司拥有尖端的技术研发团体和生产工艺。

公司主要生产：松土器、抓木器、液压钳、液压剪、振动夯、快速连接器、莲花抓、打桩机、破碎锤外壳等多种产品，公司及产品已通过BV认证，SGS认证，CE认证，经过多年不懈努力，可生产供应上百种大中小型号属具，愿与客户共同发展，实现共赢！

Yantai Shengxin Construction Machinery Co., Ltd. is a modern manufacturing enterprise committed to independent R & D, production and sales of various supporting operating devices of excavators. Located in Fushan District, Yantai City, Shandong Province, the company has a cutting-edge technology R & D group and production technology.

The company mainly produces: ripper, log grab, hydraulic tongs, hydraulic shear, vibrating rammer, quick connector, lotus grabber, pile hammer, hydraulic breaker and other products. The company and its products have passed bv certification, SGS certification and CE certification. After years of unremitting efforts, it can produce and supply hundreds of large, medium and small models of accessories. It is willing to develop together with customers to achieve win-win results!

» 莲花抓 Orange Peel Grapple

适用对象

散装石料、钢材、木料等物料的装卸、搬运作业。

BULK STONE, STEEL, WOOD AND OTHER MATERIALS HANDLING, HANDLING OPERATIONS.

产品特点

采用NM500钢材,质量轻、耐磨损;销轴使用合金钢,内置油道,强度高、韧性好;

油缸采用珩磨管,进口油封,工作周期短寿命长;

采用进口旋转马达,立式铰车马达旋转系统,360°旋转,具有铰车制动功能

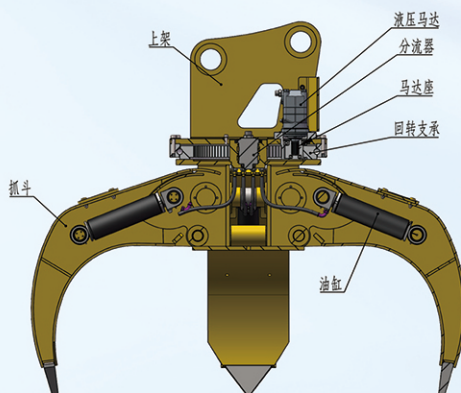
NM500 STEEL, LIGHT WEIGHT, WEAR RESISTANCE; PIN USING ALLOY STEEL, BUILT-IN OIL PASSAGE, HIGH STRENGTH, GOOD TOUGHNESS;

THE CYLINDER ADOPTS HONING PIPE, IMPORTED OIL SEAL, SHORT WORKING CYCLE AND LONG LIFE;

IMPORTED ROTARY MOTOR, VERTICAL CAR MOTOR ROTATION SYSTEM, 360° ROTATION, WITH A CAR BRAKE FUNCTION



产品结构图及参数



产品参数

Product Parameter

项目/型号 Item/Model	Unit	W04	W06	W08	W10
重量 Applicable Excavator	ton	560	800	1900	2200
最大开口 Weight	kg	1600	1600	2500	2900
张口高度 Opening	mm	1150	1480	2000	2500
最大压力 Operating Pressure	kg/cm ²	260	260	320	320
最大流量 Set Up Pressure	kg/cm ²	20-70	60-120	200-250	250-300
容量 Oil flow	L/min	400	500	1000	1200
瓣数 NO. of Jaw	piece	4-5	4-5	4-5	4-5
适用挖掘机 Suitable Excavator	ton	6-8	10-15	18-24	26-35

产品应用场景



割草机 Field mower

适用对象

广泛适用于荒山除草、绿化带修剪、小型灌木、乔木树干等。

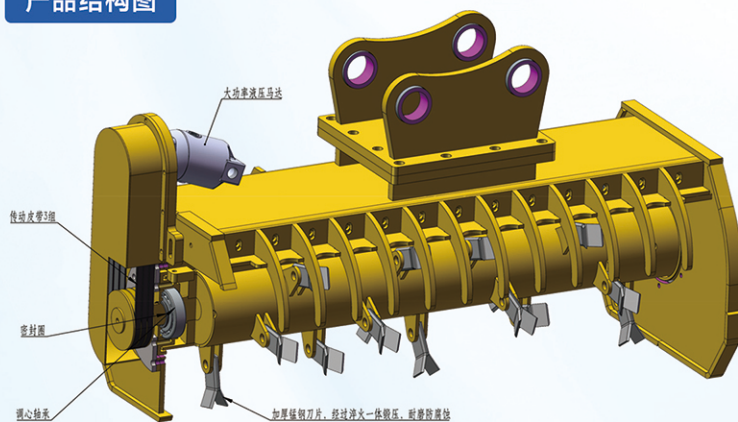
WIDELY USED IN BARREN MOUNTAIN WEEDING, GREEN BELT PRUNING, SMALL SHRUBS, TREE TRUNKS AND SO ON.

产品特点

- 1、切割/粉碎于一体，动力强劲，切割速度快、效率高、安全可靠；
- 2、锋利刀片，加厚锰钢刀片，经过淬火一体锻压，耐磨防腐；
- 3、刀片利用液压马达的高速旋转进行切割，切口平整无破节；
- 4、噪音小，使用方便，使用范围广泛。

- 1、CUTTING/CRUSHING IN ONE, STRONG POWER, FAST CUTTING SPEED, HIGH EFFICIENCY, SAFE AND RELIABLE;
- 2、SHARP BLADE, THICKENED MANGANESE STEEL BLADE, AFTER QUENCHING FORGING, WEAR-RESISTANT ANTI-CORROSION;
- 3、THE BLADE USES THE HIGH-SPEED ROTATION OF THE HYDRAULIC MOTOR TO CUT, THE INCISION IS SMOOTH WITHOUT BREAKING JOINTS;
- 4、LOW NOISE, EASY TO USE, A WIDE RANGE OF USE.

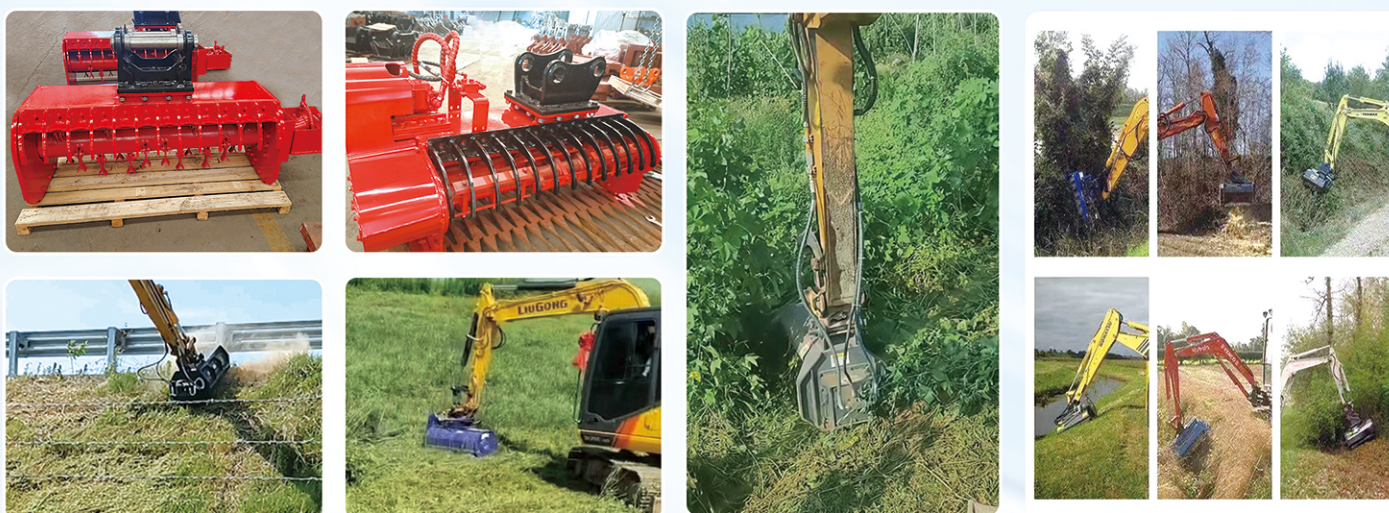
产品结构图



产品参数

割草机参数			
型号	4	6	8
适配挖机 (T)	(4-9)	(10-16)	(17-23)
长mm	1640	2240	2440
宽mm	585	700	700
高 (不含头) mm	600	660	660
工作宽度mm	1200	1600	1800
刀片组数 (组)	24 (48片)	30 (60片)	30 (60片)
重量KG	390	780	920
马达流量L/min	23	48	48
额定转速 (r/min)	2000	2200	2200

产品图片及应用场景



» 粉碎钳 SHydraulic Pulverizer

适用对象

房屋拆迁及混凝土破碎，可快速实现混凝土和钢筋分离，钢筋团子打包并装载上车；还可以进行钢筋的剪切作业大大提高工作效率。

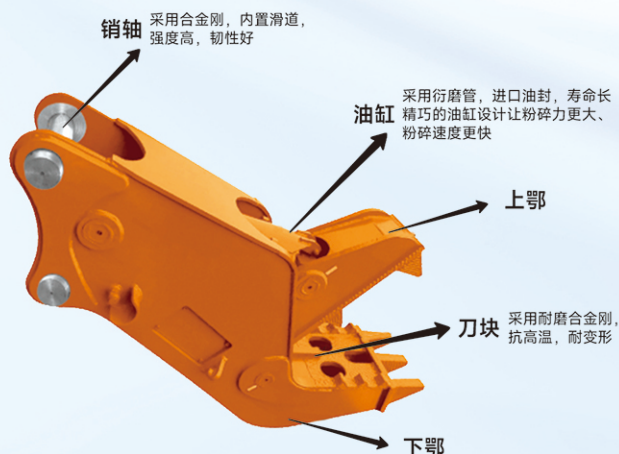
HOUSE DEMOLITION AND CONCRETE BROKEN,CAN QUICKLY REALIZE THE SEPARATION OF CONCRETE AND STEEL, STEEL BALLS PACKED AND LOADED ON THE CAR, CAN ALSO BE REINFORCED SHEAR OPERATION GREATLY IMPROVE EFFICIENCY.

产品特点

轻巧灵活、速度快;加大油缸、力道强劲、进口油封耐磨超长，提高效率节约成本；外壳采用特殊顶级钢材，坚固耐磨，不易开裂。刀片采用特殊专用材料，经久耐用，更换方便。投资少回报快。

LIGHT AND FLEXIBLE,FAST; INCREASE THE CYLINDER, STRONG FORCE, IMPORTED OIL SEALS WEAR-RESISTANT SUPER-LONG,IMPROVE EFFICIENCY AND COST-SAVING; THE SHELL IS MADE OF SPECIAL TOP-GRADE STEEL, STRONG WEAR-RESISTANT, NOT EASY TO CRACK.THE BLADE IS MADE OF SPECIAL MATERIAL, DURABLE AND EASY TO CHANGE. LESS INVESTMENT, FASTER RETURN.

产品结构图



产品参数

粉碎钳参数				
型号	04	06	08	10
重量KG	460	900	1650	2150
开口mm	480	592	850	806.4
长度mm	1400	1920	1940	2456
宽度mm	345	430	500	620
高度mm	812	1017	1329	1484
额定压力kg/cm ²	300	300	320	320
额定流量L/min	220	220	240	240
速度 次/分钟	6-8	6-8	6-8	6-8
粉碎力ton	80	80	100	110

产品图片及应用场景



锤背夹 Hammer back clamp

适用对象

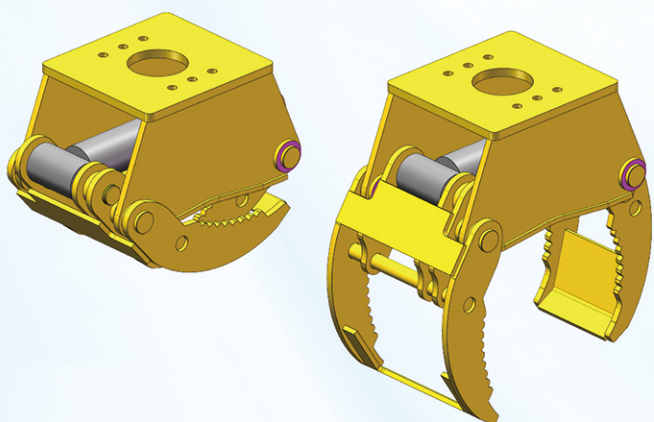
锤背夹作为破碎锤的附属件增加了破碎锤的使用功能，主要用于打木桩或者水泥桩。
AS AN ACCESSORY OF THE CRUSHING HAMMER, THE HAMMER BACK CLAMP INCREASES THE FUNCTION OF THE CRUSHING HAMMER, WHICH IS MAINLY USED FOR DRIVING WOOD PILES OR CEMENT PILES.

产品特点

采用耐磨钢材，质量轻、夹取方便；
销轴采用合金钢，强度高、韧性好；
油缸采用进口油封，延长使用寿命；
大开档宽度，开合顺畅，提高工作效率
结构简单，安装方便，工作可靠，维护费用低

USE WEAR-RESISTANT STEEL, LIGHT WEIGHT, EASY TO CLAMP;
PIN SHAFT MADE OF ALLOY STEEL, HIGH STRENGTH, GOOD TOUGHNESS;
THE CYLINDER ADOPTS IMPORTED OIL SEAL TO EXTEND THE SERVICE LIFE;
LARGE OPENING WIDTH, SMOOTH OPENING AND CLOSING, IMPROVE WORK EFFICIENCY
SIMPLE STRUCTURE, CONVENIENT INSTALLATION, RELIABLE OPERATION, LOW MAINTENANCE COSTS

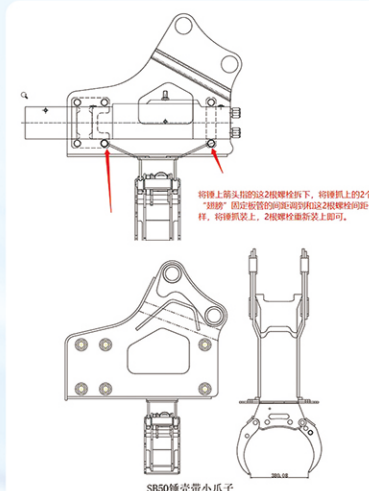
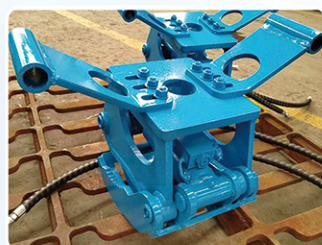
产品结构图



产品参数

项目型号	单位	04	06	08
适配挖机	ton	5-9	10-16	17-23
重量	kg	65	130	155
板厚	mm	14	14	16
长	mm	514	623	790
高	mm	475	630	731
开口	mm	355	376	529

产品图片及应用场景



抓木器/抓钢器 Hydraulic Steel Grab

适用对象

简易松土、清理杂物、装卸作业等。

EASY TO LOOSEN SOIL, CLEAN UP DEBRIS, LOADING AND UNLOADING OPERATIONS.

产品特点

旋转式抓木器采用特殊钢材，质地轻，具有高弹性，耐磨性高；

采用内置型安全阀，防止油缸自然掉臂；

采用大容量的油缸设计，增大设备的抓取力量；

销轴采用合金钢，内置黄油道，强度高、韧性好；

旋转马达采用进口马达；

使用立式锋车马达旋转系统，360°旋转，具有刹车制动功能；

抓齿采用锰铂合金材料，经久耐用。

THE ROTARY WOOD GRABBERS ARE MADE OF SPECIAL STEEL, WITH LIGHT TEXTURE, HIGH ELASTICITY AND HIGH WEAR RESISTANCE;

THE BUILT-IN SAFETY VALVE IS USED TO PREVENT THE CYLINDER FROM FALLING OFF NATURALLY.

USING LARGE CAPACITY CYLINDER DESIGN, INCREASE THE GRASPING POWER OF THE EQUIPMENT;

THE PIN IS MADE OF ALLOY STEEL, BUILT-IN BUTTER CHANNEL, HIGH STRENGTH, GOOD TOUGHNESS;

ROTARY MOTOR ADOPTS IMPORTED MOTOR;

USING THE VERTICAL FRONT MOTOR ROTATION SYSTEM, 360° ROTATION, WITH BRAKE BRAKING FUNCTION;

GRAB TEETH MADE OF MANGANESE PLATINUM ALLOY MATERIAL, DURABLE.



产品参数

产品参数	Product Parameter							
项目/型号 Item/Model	Unit	X02	X04	X06	X08	X10	X14	X20
重量 Weight	kg	320	390	740	1380	1850	1900	2300
开口尺寸 Max jaw opening	mm	1300	1400	1800	2300	2500	2500	2700
工作压力 Oil pressure	bar	110-140	120-160	150-170	160-180	160-180	180-200	180-200
设定压力 Set up pressure	bar	170	180	190	200	210	250	250
工作流量 Opening flux	lpm	30-55	50-100	90-110	100-140	130-170	200-250	250-320
油缸容量 Cylinder Volume	litre	4.0 × 1	4.5 × 2	8.0 × 2	9.7 × 2	12 × 2	1.2 × 2	14 × 2
适用挖掘机 Suitable excavator	Ton	4-6	7-11	12-16	17-23	24-30	31-40	41-50

产品应用场景



» 振动夯 Hydraulic Plate Compactor

适用对象

沟渠、斜坡、台阶及复杂地形夯实、打拔桩、破碎等作业

DITCHES, SLOPES, STEPS AND COMPLEX TERRAIN TAMPING, PULLING PILES, CRUSHING AND OTHER OPERATIONS

产品特点

采用板钢材，强度高、耐腐蚀；
销轴采用合金钢，内置油道，强度高、韧性好；
马达使用美国进口液压振动马达，坚固耐用；
轴承使用FAG轴承，噪音低、安全可靠；
减震块韧性好、耐磨。

USING PLATE STEEL, HIGH STRENGTH, CORROSION RESISTANCE;

THE PIN IS MADE OF ALLOY STEEL, BUILT-IN OIL PASSAGE, HIGH STRENGTH, GOOD TOUGHNESS;

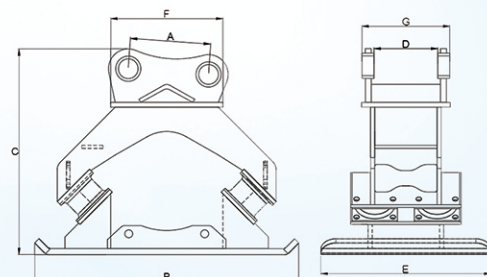
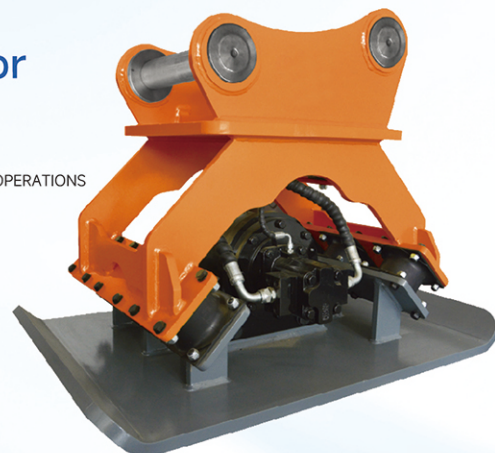
THE MOTOR USES THE HYDRAULIC VIBRATION MOTOR IMPORTED FROM THE UNITED STATES, STRONG AND DURABLE;

BEARING USING FAG BEARING, LOW NOISE, SAFE AND RELIABLE;

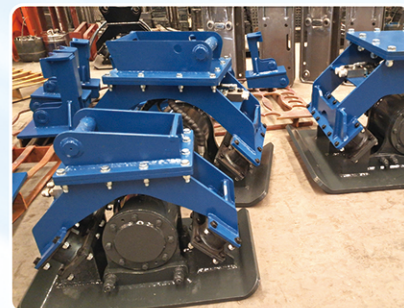
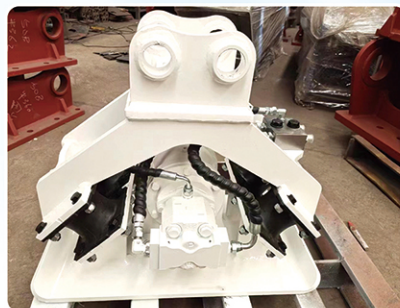
THE DAMPING BLOCK HAS GOOD TOUGHNESS AND WEAR RESISTANCE.

产品参数

DEHN compactor	unit	DN02	DN04	DN06	DN08	DN10
weight	kg	120	300	500	900	950
power of impulse	ton	2	4	6.5	15	15
maximum vibratio rate	rpm	2000	2000	2000	2000	2000
oil flow	l/min	30-65	45-75	85-105	120-170	120-170
pressure	kg/cm ²	90-120	100-130	100-130	150-200	150-200
bottom measurement	L*W*T,mm	621*350*20	920*51*25	1040*700*28	1353*900*30	1353*900*30
height	mm	555	678	854	1004	1100
width	mm	350	510	700	900	900
suitable excavator	ton	1-4	4-9	11-16	17-23	24-30
Oil pope Diameter	inch	1/2	1/2	3/4	1	1-1 1/2
A	mm	195	310	390	465	510
B	mm	621	920	1040	1353	1353
C	mm	555	678	854	1004	1026
D	mm	170	250	290	360	450
E	mm	350	510	700	900	900
F	mm	230	370	500	595	635
G	mm	240	330	416	565	570



产品图片及应用场景



快速连接器 Hydraulic Quick Hitch

适用对象

配合各种型号挖机辅助快换作业
WITH VARIOUS TYPES OF EXCAVATOR AUXILIARY QUICK CHANGE OPERATION

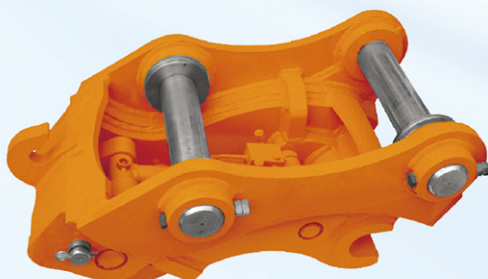
产品特点

结构一体化力学设计，经久耐用，适用于各吨位挖掘机的装配需求；
销轴采用合金钢，强度高、韧性好；
油缸采用磨管，进口油封，工作周期短、寿命长；
活动虎口卡黄圆盘保护设计，安全销加粗设计，保证安全可靠。

STRUCTURE INTEGRATED MECHANICAL DESIGN, DURABLE, SUITABLE FOR THE ASSEMBLY NEEDS OF VARIOUS TONNAGE EXCAVATORS;
PIN SHAFT MADE OF ALLOY STEEL, HIGH STRENGTH, GOOD TOUGHNESS;
CYLINDER ADOPTS GRINDING TUBE, IMPORTED OIL SEAL, SHORT WORKING CYCLE, LONG LIFE;
THE ACTIVE TIGER CARD YELLOW DISK PROTECTION DESIGN, SAFETY PIN BOLD DESIGN, TO ENSURE SAFETY AND RELIABILITY.

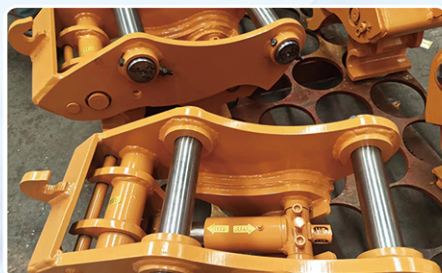
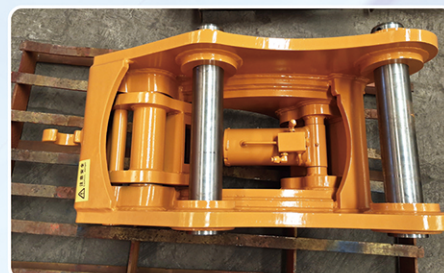
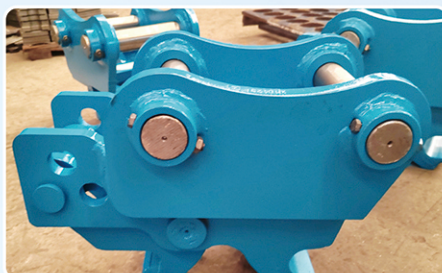
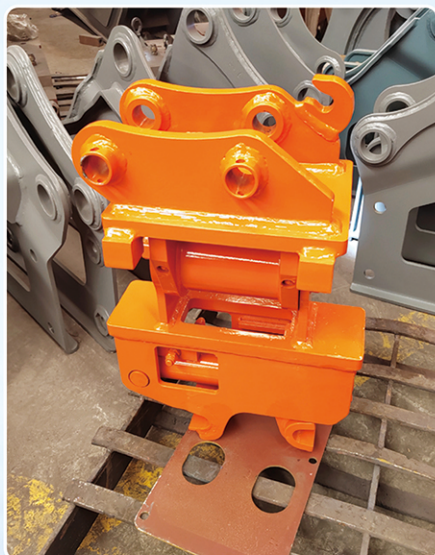
产品结构图

产品参数



产品参数	Product Parameter							
项目/型号 Item/Model	Unit	KMINI	K45	K50/55	K60/65	K70/80	K90	K100/110
总长度L Overall Length	mm	388	534-545	600	765	924-944	983-1050	1006-1473
总高度 Overall Height	mm	246	307	310	388	492	574	558-610
总宽度W Overall Width	mm	175	258-263	270-280	353-436	449-483	543-568	606-663
轴中心距 Pin to pin center distance	mm	80-150	230-270	290-360	380-420	460-480	473-540	550-620
小臂开档 Forearm open width	mm	80-140	155-170	180-200	232-315	306-340	375-411	416-469
油缸伸缩距离 Retractable Distance of Oil Cylinder	mm	170-206	205-275	340-450	340-486	256-390	413-590	520-590
上下轴之间的距离H1 Pin to pin center distance	mm	159	195	195	220	275	300	360
轴直径 Suitable excavator	mm	25-40	45-50	50-55	60-70	70-80	80-90	90-120
重量 Driving pressure	kg	25	50-60	80	120-130	280-290	420-430	450-580
使用压力 Operating flux	kg/cm ²	40-380	40-380	40-380	40-380	40-380	40-380	40-380
必要油量 Motor set up pressure	L/min	10-20	10-20	10-20	10-20	10-20	10-20	10-20
适配挖机 Suitable Excavator	ton	1.5-4	4-7	5-8	9-19	17-23	23-30	33-45

产品样式



» 重型液压剪 Hydraulic Power Shear

适用对象 大型钢材的拆解作业
DISMANTLING OF LARGE STEEL

采用钢材，韧性好、耐磨；
销轴采用合金钢，内置油道，强度高、韧性好；
采用进口旋转马达，扭矩大、性能稳定；
大油缸采用磨管，进口油封，工作周期短、寿命长、力量大；
刀块采用耐磨合金钢，抗高温、耐变形。

产品特点
MADE OF STEEL, GOOD TOUGHNESS, WEAR-RESISTANT;
THE PIN IS MADE OF ALLOY STEEL, BUILT-IN OIL PASSAGE, HIGH STRENGTH, GOOD TOUGHNESS;
IMPORTED ROTARY MOTOR, LARGE TORQUE, STABLE PERFORMANCE;
THE LARGE CYLINDER ADOPTS GRINDING TUBE, IMPORTED OIL SEAL, SHORT WORKING CYCLE, LONG LIFE AND GREAT STRENGTH;
THE CUTTER BLOCK IS MADE OF WEAR-RESISTANT ALLOY STEEL, RESISTANT TO HIGH TEMPERATURE AND DEFORMATION.

产品参数

产品图片

产品参数	Product Parameter			
项目/型号 Item/Model	Unit	Z200	Z300	Z400
重量 Weight	kg	2100	3300	4900
最大张幅 Max opening with jaw	mm	450	570	680
总长度 Overall length	mm	2700	3300	3700
驱动压力 Operating pressure	kg/cm ²	320-350	320-350	320-350
驱动油量 Operating flux	L/min	150-200	200-250	250-300
大臂安装 Boom installation	ton	14-18	20-28	28-39
小臂安装 Arm installation	ton	18-27	28-39	39-50

产品应用场景



» 多功能液压剪 Multi Crusher/multi Shear

适用对象

楼房拆除、钢材剪切等破碎、剪切作业

BUILDING DEMOLITION, STEEL SHEAR AND OTHER CRUSHING AND SHEARING OPERATIONS

产品特点

采用钢材，质量轻、耐磨；
销轴采用合金钢，内置油道，强度高、韧性好；
旋转马达采用进口马达，全角度旋转；
油缸采用珩磨管，进口油封，工作周期短、寿命长；
刀块采用耐磨合金钢，抗高温、耐变形。

MADE OF STEEL, LIGHT WEIGHT, WEAR-RESISTANT;
THE PIN IS MADE OF ALLOY STEEL, BUILT-IN OIL PASSAGE, HIGH STRENGTH, GOOD TOUGHNESS;
ROTARY MOTOR ADOPTS IMPORTED MOTOR, FULL ANGLE ROTATION;
CYLINDER ADOPTS QI GRINDING TUBE, IMPORTED OIL SEAL, SHORT WORKING CYCLE, LONG LIFE;
THE CUTTER BLOCK IS MADE OF WEAR-RESISTANT ALLOY STEEL, RESISTANT TO HIGH TEMPERATURE AND DEFORMATION.

产品参数

产品参数		Product Parameter							
项目/型号 Item/Model	Unit	D04-A	D06-A	D08-A	D10-A	D04-B	D06-B	D08-B	D10-B
适用挖掘机 Suitable Excavator	ton	6-9	10-17	18-24	35	6-9	10-17	18-24	35
重量 Weight	kg	550	1200	2100	2650	600	1400	2250	2820
开口 Opening	mm	580	800	980	1100	500	550	620	750
刀片长度 Blade length	mm	120	160	200	240	115×4/250×2	135×4/300×2	170×4/380×2	200×4/450×2
高度 Height	mm	1500	2100	2280	2450	1680	2180	2450	2850
宽度 Width	mm	780	1000	1450	1720	880	1040	1250	1580
粉碎力 Crushing Force	mm	100	140	210	230	280	305	460	510
剪切力 (B) Cutting Force	kg/cm ²	300	370	560	740	600	810	1200	1450
额定压力 Rated Pressure	L/min	300	300	320	320	300	320	320	320
额定流量 Rated Flux	ton	180	230	240	260	180	230	240	260
工作压力 Operating Pressure	ton	260	280	300	300	260	280	300	300
周期 Cycle Time	张开 Open	sec	1.8	2.1	2.9	3.4	1.8	2.1	2.9
	闭合 Close	sec	3.2	2.3	2.7	4.1	1.7	2.3	2.7

产品图片及应用场景



» 松土器 Ripper

适用对象

较硬的硬土层、冻土层及软E、风化石等地质的松散作业

THE RELATIVELY HARD HARD SOIL LAYER, FROZEN SOIL LAYER, SOFT E, WIND FOSSIL AND OTHER GEOLOGICAL LOOSE OPERATION

产品特点

松土器选用高强度锰钢加工制作，性能优良，
经久耐用，适用于各吨位挖掘机装配需求；
采用质地优良的前端斗齿，并在关键部位进行加固，
保证产品的质量与安全。

THE RIPPER IS MADE OF HIGH-STRENGTH MANGANESE STEEL WITH EXCELLENT PERFORMANCE
AND DURABILITY, WHICH IS SUITABLE FOR THE
ASSEMBLY NEEDS OF VARIOUS TONNAGE EXCAVATORS;
THE QUALITY AND SAFETY OF THE PRODUCTS ARE ENSURED BY THE USE OF GOOD QUALITY FRONT
TEETH AND REINFORCEMENT IN KEY PARTS



产品参数

项目/型号 Item/Model	Unit	S02	S04	S06	S08	S10	S14	S17	S20	S24
A:中心距 Pin To Pin Distance	mm	265	310	390	465	520	570	定制	定制	定制
B:全宽 Overall Width	mm	375	420	570	665	740	740	820	定制	定制
C:全高 Overall Height	mm	390	950	1180	1260	1380	1380	1470	1660	1800
D:轴径 Pin Diameter	mm	40-50	50-55	60-70	70-80	80-90	80-90	90-110	定制	定制
E:开档 Dipper Width	mm	150-180	180-200	200-315	300-350	360-420	360-420	400-500	定制	定制
主板厚度 Plate Thickness	mm	50	55	65	80	90	90	90	120	120
斗齿型号 Teeth Thickness	type	FR50	DH150	DH220	D85C	4T5502-2	4T5502-2	4T5502-2	PC700	PC1000
重量 Weight	kg	60	160	245	420	620	775	825	定制	定制
适用挖掘机 Applicable Excavator	ton	4-6	5-9	9-16	16-23	23-30	30-39	40-49	50-64	65-90

产品图片



铲斗夹 Clamp Bucket

适用对象

碎石场地挖、夹及各种中小型材料的装卸作业

GRAVEL SITE DIGGING, CLAMPING AND VARIOUS SMALL AND MEDIUM MATERIALS LOADING AND UNLOADING OPERATIONS

产品特点

采用锰板钢材，强度高、耐磨损：

销轴采用合金钢，内置油道，强度高、韧性好

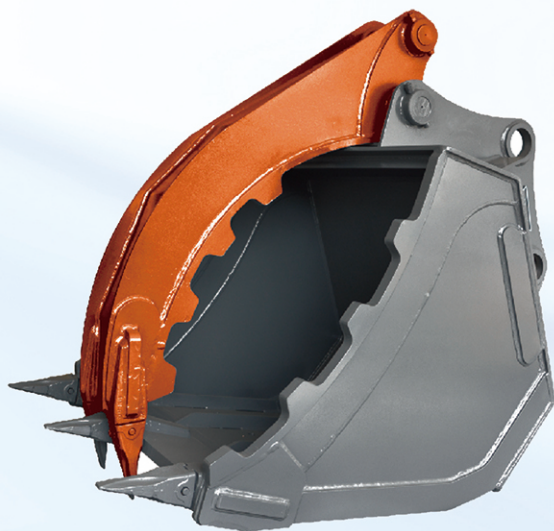
油缸采用磨管，进口油封，工作周期短、寿命长

MANGANESE PLATE STEEL, HIGH STRENGTH, WEAR RESISTANCE:

PIN SHAFT IS MADE OF ALLOY STEEL, BUILT-IN OIL PASSAGE, HIGH STRENGTH, GOOD TOUGHNESS

THE CYLINDER ADOPTS GRINDING TUBE, IMPORTED OIL SEAL, SHORT WORKING CYCLE AND LONG LIFE

产品图片



产品参数

产品参数

Product Parameter

项目/型号 Item/Model	Unit	C02	C03	C04	C06	C08	C10
重量 Weight	kg	180	360	520	840	1430	1860
开口尺寸 Max jaw opening	mm	818	1150	1380	1550	2220	2235
工作压力 Oil pressure	bar	100-130	110-140	120-160	150-170	160-180	160-180
设定压力 Set up pressure	bar	150	170	180	190	200	210
工作流量 Opening flux	lpm	25-40	30-55	50-100	90-110	100-140	130-170
油缸容量 Cylinder Volume	litre	4.0	5.4	5.4	8.2	10.0	12.0

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