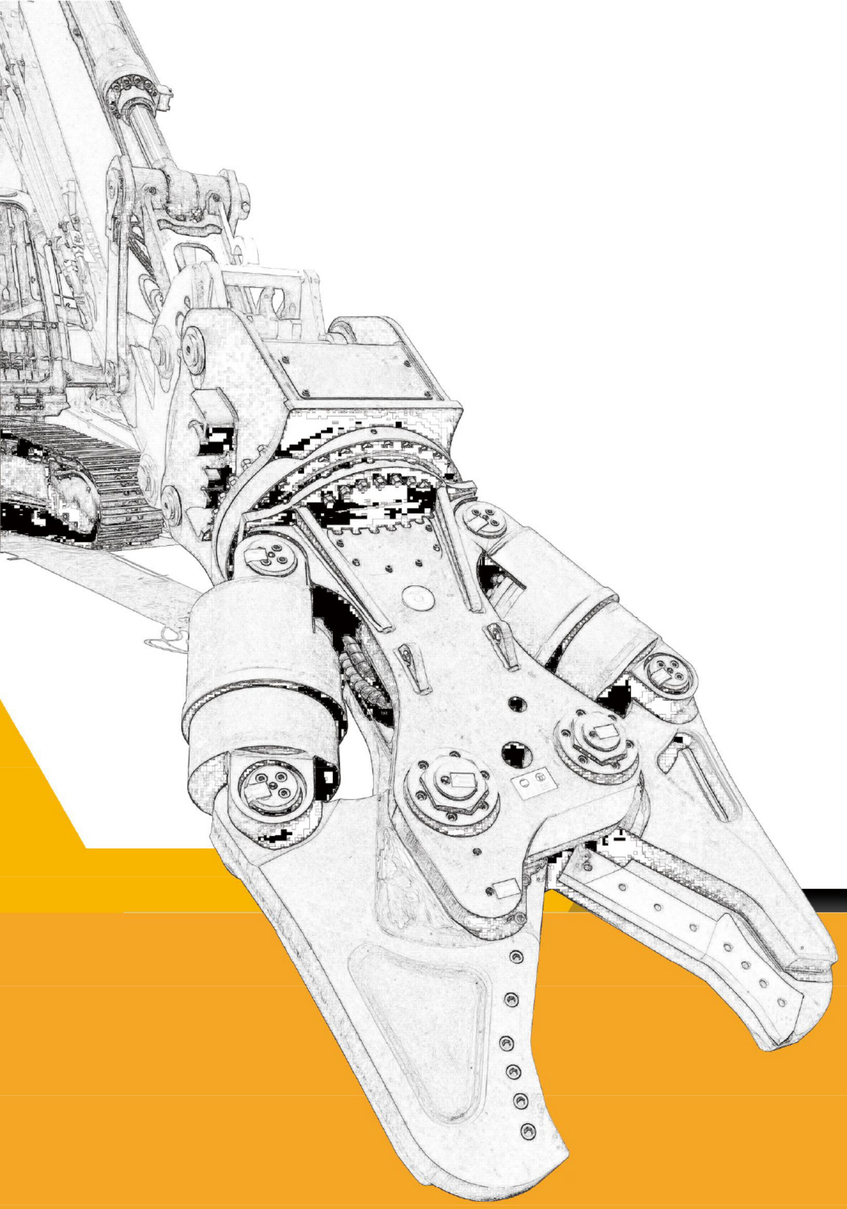






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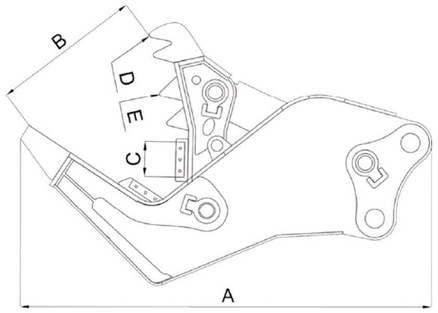
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粉碎钳(鋼牙）Hydraulic Pulverizer



适用对象：分离钢筋混凝土等破拆作业。
主要特点：
采用超高强度合金钢，质量轻、耐磨；
销轴采用合金钢，强度高、韧性好；
旋转式采用订制旋转马达；
油缸采用珩磨管，进口油封，寿命长；
刀块采用耐磨合金钢，抗高温、耐变形。
Applicable objeats:Demolition operations such as separating reinforced concrete.
Main features:
Made of special extra strength alloy steel, lightweight and wear-resistant;
The pin is made of alloy steel with high strength and toughness;
Rotary type uses customized rotary motor;
Oil cylinder adopts honing tube, imported oil seal,long life;
The knife block is made of wear-resistant alloy steel, which is resistant to high temperature and deformation.







固定式粉碎钳
Fixed Pulverizer

项目/型号 Item/Model	单位Unit	HNCHB-02	HNCHB-04	HNCHB-06	HNCHB-08	HNCHB-010	HNCHB-017
适配挖机等级 Suitable Excavator	Ton	3～5	5～8	12～14	20～22	30～37	40～45
工作压力 Operating pressure	Mpa	24.5		31.4			
最大工作压力 Max. operating pressure	Mpa	24.5		34.3			
全长Length	Amm	960	1120	1470	2305	2305	2730
最大开口 Max. jaw opening	Bmm	420	420	610	870	870	1170
刀片长度 Cutting blade length	Cmm	70	70	120	200	200	210
前端切断力 Crushing force at tip	DkN	178	226	547	725	1060	1220
中间切断力 Center Cutting force	EkN	282	353	882	1170	1740	1930
重量 Weight	Kg	240	340	730	1540	1830	2450

吸盘粉碎钳
Hydraulic Magnet Pulverizer

旋转粉碎钳 Rotating Pulverizer

适用对象：分离钢筋混凝土等破拆作业。
主要特点：
高品质液压马达；
360° 液压旋转实现最高效率；
旋转使工作时具有高精度和灵活性；
由 NM500 制成的可互换牙齿；
X45 制成的可互换刀具。
Aplicable objecs: Demolition operations such as separating reinforced concrete.
Main features:
High quality hydraulic motors;
Primary and secondary termination;
Highest efficiency thanks to 360° hydraulic rotation;
The rotation enables high accuracy and flexibility when working;
Interchangeable teeth made from NM500;
Interchangeable knives made of X45.



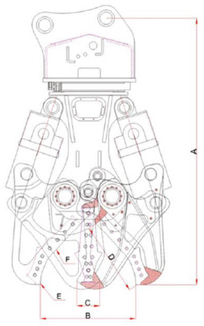


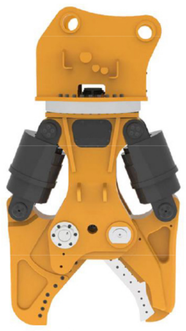
旋转式粉碎钳
Rotating Pulverizer

项目/型号 Item/Model	单位Unit	HNCHB-02	HNCHB-04	HNCHB-06	HNCHB-08	HNCHB-010	HNCHB-017
适配挖机等级 Suitable Excavator	Ton	2～6	4～8	12～18	18～26	24～35	35～50
旋转压力 Rotating Pressure	Bar	70	70	70	70	70	70
旋转流量 Rotating Flow	L/min	5-10	8-12	15-20	18-25	20-25	20-25
工作压力 Working Pressure	Bar	250-280	250-280	270-300	280-320	300-340	300-340
工作流量 Working Flow	L/min	20-40	30-50	70-120	120-180	150-200	180-230
全长 Length	mm	680	760	1200	1370	1617	1940
最大开口 Max. jaw opening	mm	355	420	670	800	900	1070
前端粉碎力 Front Crushing Force	t	20	25	55	70	80	120
前端粉碎力 Back Crushing Force	t	50	60	90	160	200	240
重量 Weight	Kg	280	380	1160	2050	2600	4000

双缸大力剪　Double Cylinder Shear

适用对象：钢架结构和汽车大梁的切割及破碎，废旧汽车、废旧金属制品的
拆解工作。
主要特点：
采用双油缸和同步机构，强大剪切力与轻重量的组合；
旋转马达采用定制马达，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。
Applicable objects: cutting and crushing of steelframe structures and automobile beams, dismanting of scrap automobles and scrap melalproducts.
Main features:
Double oil cylinders and synchronization mechanism are adopted,combining strong shearing force andlight weight;
The rotating motor adopts the customized motor, which rotates in full angle;
The oil cylinder adopts honing tube and imported oil seal, short working cycle and long life;
The knife block is made of wear-resistant alloy steel, which is resistant to high temperature and deformation.





双缸大力剪
Double Cylinder Shear

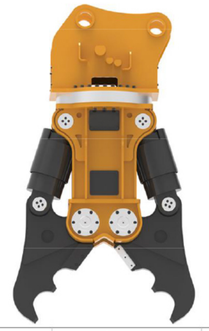
项目/型号 Item/Model	单位Unit	HNCHB-02	HNCHB-04	HNCHB-06	HNCHB-08	HNCHB-010	HNCHB-017
适配挖机等级 Suitable Excavator	Ton	2～6	4～8	12～18	18～26	24～35	35～50
旋转压力 Rotating Pressure	Bar	70	70	70	70	70	70
旋转流量 Rotating Flow	L/min	5-10	8-12	15-20	18-25	20-25	20-25
工作压力 Working Pressure	Bar	250-280	250-280	270-300	280-320	300-340	300-340
工作流量 Working Flow	L/min	20-40	30-50	70-120	120-180	150-200	180-230
全长 Length	mm	680	760	1200	1370	1617	1940
最大开口 Max. jaw opening	mm	355	420	670	800	900	1070
前端粉碎力 Front Crushing Force	t	20	25	55	70	80	120
前端粉碎力 Back Crushing Force	t	50	60	90	160	200	240
重量 Weight	Kg	280	380	1160	2050	2600	4000

液压蝴蝶剪　Twin Cylinder Concrete Crusher

适用对象：楼房拆除、钢材剪切等破碎、剪切作业。
采用超高强度合金钢，质量轻、耐磨；
旋转马达采用定制马达，全角度旋转、扭矩大、速度快；
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。
Aplicable objecs: Crushing and shearing operations such as building demolition and steel shearing .
Main features:
Made of special extra strength alloy steel, lightweight and wear-resistant;
The rotating motor adopts the customized motor, which rotates in full angle high strength and fast speed;
The oil cylinder adopts honing tube and imported oil seal, short working cycle and long life;
The knife block is made of wear-resistant alloy steel, which is resistant to high temperature and deformation.



单缸小型液压剪
Single-cylinder Shear



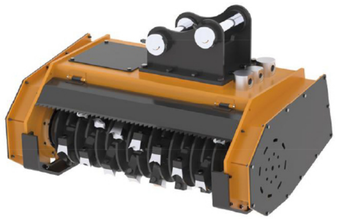
液压蝴蝶剪
Twin Cylinder
Concrete Crusher

项目/型号 Item/Model	单位Unit	HNCHB-06	HNCHB-08	HNCHB-10	HNCHB-20	HNCHB-40
适配挖机等级 Suitable Excavator	Ton	10～15	20～22	0.8-1.5	1.5-3.0	4-9
开口Opening	mm	650	1069	290	350	440
高度 Height	mm	1473	2463	1000	1055	1330
宽度Width	mm	852	1560	660	690	770
刀片长度 Blade Length	mm	120	190	100	100	120
根部剪切力Root Crushing Force	ton	40	156	22	26	55
前端剪切力Fore-End-Cutting Force	ton	25	125	20	22.5	50
驱动压力Driving Pressure	bar	235	300	180	210	260
驱动流量Driving Flow	lpm	50-100	200	-	-	-
重量Weight	Kg	550	2100	135	210	400

碎木机　Excavator Mulcher

主要特点：
1:采用咬合限制器技术的转子配有特殊的耐磨钢，可限制牙齿的切削深度，这减少了力量的需求从而促进了一致的工作速度，在处理任何种类的木材时都具有出色的性能；咬合限制器技术降低了转子失速的可能性，并降低了燃油消耗。
咬合限制器技术优势：
①：提高碎木机生产效率；
②：一致的工作速度；
③：降低转子失速及卡顿的可能性；
④：降低油耗。
2：美国进口四点硬化刀头，采用粉末压铸工艺，一体成型，硬度表现更均匀，耐磨性更好。
3：重型轴承和三皮带系统，运作平稳可靠；
4：进口马达，力量更大，转速更快，更稳定。

Main features:
1:The rotor with bite limiter technology comes with special wear-resistant steel profiles that limit the teeth's reach. This cuts down on power demand and promotes a consistent working speed, for excellent performance when mulching any kind of wood. The Bite Limiter technology also lowers the likelihood of rotor stalling and optimizes fuel consumption.
Bite Limiter technology advantages:
①: Increases mulcher productivity
②: Promotes a consistent working speed
③: Lowers the likelihood of rotor stalling
④: Optimizes fuel consumption
2:FOUR-POINT HARDENED STEEL TEETH act like an axe to slice material for the most productive cut. The more aggressive design allows you to grab and pull in material more effectively. These teeth can be sharpened and rotated to increase efficiency and productivity, as well as lengthen tooth life.



碎木机
Mulcher



圆盘碎木机
Disc-Mulchers



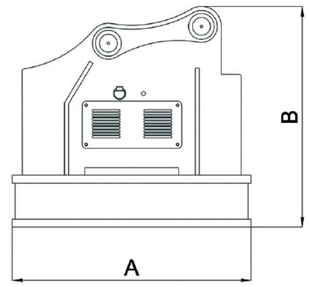
旋转碎木机
Excavator Mulcher

项目/型号 Item/Model	单位Unit	HNCHB-02	HNCHB-04	HNCHB-06	HNCHB-08
适配范围 Suitable excavator	Ton	3-5	5-8	12-14	20-22
最大剥幅 Opening With Jaw	mm	500	700	900	1500
全长 Overall Length	L mm	730	950	1170	1800
全宽 Overall Width	W mm	760	760	760	760
全高 Overall Height	H mm	700	720	760	780
驱动压力 Driving Pressure	bar	100-180	100-200	100-300	100-350
额定转速 Rated Speed	r/min	4000	4000	3700	3000
刀片数量 Number of blades	Pieces	16	24	32	60
重量 Weight	Kg	320	460	625	1400

液压吸盘　Hydraulic Lifting Magnet

主要特点：
适用对象：铁制品物料装卸、搬运作业。
主要特点：
液压发电机用于驱动发电，无需额外安装。
采用Q345锰板钢，强度高，耐腐蚀。
半永久性设计降低管道维护成本。

Applicable objects:loading,unloading and handling of iron products.
Main features:
Hydraulic generators are used to drive power generation without additional installation.
Using Q345 manganese plate steel,high strength and corrosion resistance.
Semi-permanent design reduces pipeline maintenance costs.





液压吸盘
Hydraulic Lifting Magnet

项目/型号 Item/Model		单位Unit	HNCHB-02	HNCHB-04	HNCHB-06	HNCHB-08
适配范围 Suitable excavator		Ton	10-18	10~18	20~35	25-40
功率（冷态） Power（cold）		KW	10	10	15	15
外形尺寸 overall dimension	A	mm	800	1000	1200	1300
	B	mm	940	940	1107	1107
工作流量 Working Flow		lpm	50-100	90-110	130-170	200-250
工作压力 Working Pressure		bar	180	190	210	250
起重能力 lifting capacity	钢球 steel ball	kg	4500	6500	8000	8500
	铸铁锭 casting ingot	kg	600/400	1200/1000	1300/1000	1400/1100
	切削 turnings	kg	250/200	460/360	600/500	700/600
质量 Weight		kg	850	1300	2100	2400

铲斗夹　Clamp Bucke

主要特点：
该产品主要由固定体、滑动体和伸缩油缸组成。
臂筒采用高强度700材质，内置伸缩油管，能够有效避免障碍物对于管路的损伤。
它也具有负载伸缩功能，能越过部分障碍直接施工作业，一
般携带挖斗使用，可完成深坑挖掘；也可配合贝壳斗用于抓土、抓沙、抓煤等。
This product is mainly composed of a fixed body,a sliding body
and an extendable cylinder.
The arm is made of high-strength 700 material. Embedded hydraulic hoses can effectively prevent damage caused by obstacles. It also has a load-extension unction, which can work over some obstacles directly. Generally, it carries a bucket to complete deep pit excavation as well as be matched with a clamshell bucket to grab soil, sand, coal, etc.



铲斗夹
Clamp Bucke

项目/型号 Item/Model	适配 Suitable excavator	质量 Weight	开口尺寸 Max Jaw Opening	工作压力 Working Pressure	设定压力 Set UP Pressure	工作流量 Working Flow	油缸容量 Cylinder Volume
单位Unit	ton	kg	mm	bar	bar	lpm	ton
HNCHB-02	2-3	180	818	100-130	150	25-40	4.0
HNCHB-03	4-6	360	1150	110-140	170	30-55	5.4
HNCHB-04	7-11	520	1380	120-160	180	50-100	5.4
HNCHB-06	12-16	840	1550	150-170	190	90-110	8.2
HNCHB-08	17-23	1430	2220	160-180	200	100-140	10.0
HNCHB-10	24-30	1860	2235	160-180	210	130-170	12.0

抓钢/石/木器　Hydraulic steel/rock/log grab

适用对象：简易松土、清理杂物、装卸等作业。
主要特点：
1：采用NM400钢材，质量轻、耐磨；
2：销轴采用42CrMO合金钢，内置油道，强度高、韧性好；
3：旋转马达采用定制马达；使用马达旋转系统，360°旋转；
4：油缸采用珩磨管，进口油封，工作周期短、寿命长;抓齿采用锰钼合金材质，经久耐用。



抓钢/石/木器
Hydraulic steel/rock/log grab

项目/型号 Item/Model	适配 Suitable excavator	质量 Weight	开口尺寸 Max Jaw Opening	工作压力 Working Pressure	设定压力 Set UP Pressure	工作流量 Working Flow	油缸容量 Cylinder Volume
单位Unit	ton	kg	mm	bar	bar	lpm	ton
HNCHB-04	5-7	420	1400	120-160	180	50-100	4.5*2
HNCHB-06	10-15	680	1600	150-170	190	90-110	8.0*2
HNCHB-08	20-30	1560	2100	160-180	200	100-140	9.7*2

单缸抓木器　Single cylinder grapples

适用对象：简易松土、清理杂物、装卸等作业。
主要特点：
1：采用NM400钢材，质量轻、耐磨；
2：销轴采用42CrMO合金钢，内置油道，强度高、韧性好；
3：油缸采用珩磨管，进口油封，工作周期短、寿命长;抓齿采用锰钼合金材质，经久耐用。
Aplicable objecs: simple soil losning. deaning debris, loading and unloading.
Main features:
1:NM400 steel, light weight and wear-resistant ;
2:The pin is made of 42CrMo alloy steel, wih built-in oil passage, high strength and good toughness;
3:The rotating motor adopts the customized motor;Use vertical rotation system, 360°rotation;
4:The oil cylinder adopts honing tube, imported oil seal, short working cycle and long lile The teeth are made of manganese molybdenum alloy material, which is durable.

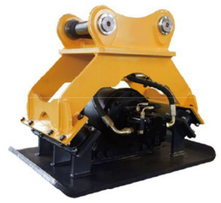


單缸抓木器
Single cylinder grapples

项目/型号 Item/Model	适配 Suitable excavator	质量 Weight	总长 Length	开口尺寸 Max Jaw Opening	工作压力Working Pressure	流量 Oil Flow
单位Unit	ton	kg	mm	mm	Mpa	L/Min
HNCHB-02	3-5	160	1072	1200	20.6	40
HNCHB-04	5-7	260	1355	1632	24.5	70
HNCHB-06	10-15	600	2590	1865	27.4	120
HNCHB-08	20-30	900	1946	2395	27.4	200

夯实器　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。
主要特点:
1：采用Q345锰板钢材,强度高、耐腐蚀;
2：销轴采用42CrMo合金钢,内置油道,强度高、韧性好;
3：马达使用美国进口液压振动马达,坚固耐用;
4：轴承使用德国进口FAG轴承，噪音低、安全可靠;
5：减震块采用韩国Autox,韧性好、耐疲劳。



夯实器
Hydraulic Plate Compactor

项目/型号Item/Model	单位 Unit	HNCHB-02	HNCHB-04	HNCHB-06	HNCHB-08	HNCHB-10
适配 Suitable excavator	ton	2-3	4-9	11-16	17-23	23-30
质量 Weight	kg	180	321	500	960	1050
打击力 Power of Impulse	ton	3	4	6.5	15	15
最大震动次数 Maixmum Vibartion Frequency	rpm	1800	2000	2000	2000	2000
工作流量 Working Flow	lpm	25-40	45-75	85-105	120-170	120-170
工作压力 Working Pressure	bar	100-130	100-130	100-130	150-200	150-200
打击面积 Bottom Measurement	L*W,mm	650*450	834*470	1062*630	1250*800	1350*850
高度 Height	mm	600	760	920	1060	1100
宽度 Width	mm	410	550	700	900	900

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。
主要特点：采用NM400钢材，质量轻、耐磨；销轴采用
42CrMO合金钢，内置油道，强度高、韧性好；
旋转马达采用定制马达;使用马达旋转系统，360°旋转；
油缸采用珩磨管，进口油封，工作周期短、寿命长；
Aplicable objecs: simple soil losning. deaning
debris, loading and unloading.
Main features: NM400 steel, light weight and wear-resistant ;
The pin is made of 42CrMo alloy steel, wih built-in oil passage, high strength and good toughness;
The rotating motor adopts the customized motor;Use vertical rotation system, 360°rotation;
The oil cylinder adopts honing tube, imported oil seal, short working cycle and long lile The teeth are
made of manganese molybdenum alloy material, which is durable.



莲华抓
Orange Peel Grapple

项目/型号 Item/Model	瓣数 NO. of Jaw	适配 Suit(ton)	质量 Weight	开口尺寸 Max Jaw Opening	张口高度 Height of Opend Grapple	工作压力 Working Pressure	工作流量 Working Flow	容量 Capacity
单位Unit	piece	ton	kg	mm	mm	bar	lpm	m³
HNCHB-04	5	6-9	420	1200	1000	200	50-100	0.3
HNCHB-06	5	10-17	1000	1600	1500	260	60-120	0.4
HNCHB-08	5	18-25	1900	2050	1700	320	200-250	0.8

拆除分拣斗　Sorting Grab

适用对象:各种大型、散装物料装卸或搬运作业。
主要特点:采用0345锰板钢材,强度高、耐腐蚀;
销轴采用42CrMO合金钢,内置油道,强度高、韧性好;采用瑞士进口旋转马达;
油缸采用珩磨管,进口HALLITE油封,工作周期短、寿命长。
Applicable object: all kinds of large-scale, bulk materials
loading and unloading or handling operations.Main features:
using Q345 manganese plate steel, high strength and corrosion resistance;
The pin is made of 42CrMo alloy steel, with built-in oil passage,high strength and
good toughness;
Rotary motor imported from Switzerland;
The oil cylinder adopts honing tube, imported HALLITE oil seal, short working cycle and long life.



拆除分拣斗
Sorting Grab

项目/型号 Item/Model	适配 Suit(ton)	质量 Weight	高度 Height	宽度 Width	开口 Opening	驱动压力 Drving Presure	驱动流量 Drving Flow
单位Unit	ton	kg	mm	mm	mm	bar	lpm
HNCHB-04	6-9	530	1370	620	1400	180	100
HNCHB-06	9-16	1130	1860	850	1800	260	100
HNCHB-08	18-26	1880	2130	1100	2200	320	200-250
HNCHB-10	28-35	2410	2470	1380	2300	320	200-250

打桩机　Pile Hammer

适用对象:各类管材、钢板等打拔桩作业。
主要特点:采用0345锰板钢材,强度高、耐腐蚀;
销轴采用42CrMO合金钢,内置油道,强度高、韧性好;
旋转马达采用瑞士进口马达;
油封采用美国伊顿进口油封，延长使用寿命;
减震块采用韩国Autox,韧性好、耐疲劳;
一体式设计,安全稳定、故障率低。
Applicable objects: various types of pipe, steel plate, etc.
Main features: using Q345 manganese plate steel, high strength
and corrosion resistance;
The pin is made of 42Cro alloy steel, with built-in oil passage,
high strength and good toughness;
Rotary motor adopts Swiss imported motor;
The oil seal adopts the oil seal imported from Eaton in the United States to extend the service life;
The shock absorber adopts Korean Autox, with good toughness and fatigue resistance;
Integrated design, safe and stable, low failure rate.



打桩机
Pile Hammer

项目/型号 Item/Model	适配 Suit(ton)	偏心力矩 Eccentric Moment	振频 Frequency	离心力 Centrifugal Force	工作压力 Working Pressure	工作流量 Working Flow	旋转角度 Turning	主机重量 Main Body Weight	附臂重量 Extension Boom Weight	总重 Total Weight
单位Unit	ton	Nm	rpm	Kn	bar	lpm	degree	kg	kg	kg
HNCHB-06	15-18	32	2500	200	280	130	180	1350	250	1600
HNCHB-08	20-30	36	2600	400	300	155	180	1950	450	2400
HNCHB-10	30-38	50	2800	480	320	210	180	2650	750	3400
HNCHB-17	38-45	65	2800	580	320	270	180	2900	750	3650

项目/型号 Item/Model	静音式重量 Box Type Weight (kg)	长度 Length(mm)	压力 Pressure(bar)	流量 Flow(lpm)	频率 Rate(bmp)	软管直径 Hose(inch)	钎杆直径 Chisel(mm)	适配 Suit(ton)
HNCHB-40S	100	1000	90-120	15-25	900-1400	1/2	40	0.8-2.0
HNCHB-45S	167	1300	90-120	20-40	700-1200	1/2	45	1.2-3.0
HNCHB-53S	194	1400	90-120	25-50	600-1100	1/2	53	2.5-4.5
HNCHB-68S	363	1700	110-140	40-70	500-900	1/2	68/70	4-7
HNCHB-75S	450	1750	110-160	50-90	500-800	1/2	75	6-9
HNCHB-85S	730	2100	120-170	60-100	400-700	3/4	85	7-14
HNCHB-100S	970	2400	150-170	80-120	400-700	3/4	100	11-16
HNCHB-135S	1950	2700	160-180	120-160	400-700	1	135	19-26
HNCHB-140S	2050	2860	160-180	130-170	400-600	1	140	19-26
HNCHB-155S	3000	3100	160-180	170-220	250-400	1	155	28-40
HNCHB-165S	3300	3286	160-180	200-300	250-350	1 1/4	165	36-45
HNCHB-175S	4250	3800	160-180	210-290	200-350	1 1/4	175	40-55
HNCHB-185S	4900	3700	180-220	220-300	200-250	1 1/4	185	50-60
HNCHB-195S	5400	4200	200-240	230-320	150-200	1 1/4	195	55-65
HNCHB-205S	7400	4300	200-240	360-450	150-200	1 1/4	205	65-100



破碎斗　Crusher Bucket

主要特点：
适用对象：采石场破碎粗石、铁矿石、卵石作业。
主要特点：
1：采用定制钢材，质量轻、耐磨；
2：销轴采用42CrMO合金钢，内置油道，强度高、韧性好；
3：电机直接：
连接与其他制造商的皮带传动系统相比，我们使用的是电机直接驱动系统，它更强大、更高效、更易于维护（皮带传动在使用过程中会经常松动，需要经常更换皮带）；
4：重量：
根据客户的需求和工作条件越来越广泛：采石场破碎粗石、铁矿石、卵石等，我们不断设计、研究和 改进，破碎机斗适用于各种工作条件，具有更高的效率、更强的稳定性和更长的使用寿命。



破碎斗
Crusher Bucket

Aplicable objecs: quarry crushing rough stone, iron ore, pebbles, etc..
Main features:
1:customized steel, light weight and wear-resistant ;
2:The pin is made of 42CrMo alloy steel, wih built-in oil passage, high strength and good toughness;
3:Motor direct connection;
Compared with the belt drive system of other manufacturers, we use the motor direct drive system, which is more powerful, more efficient, and easierto maintain (the belt transmission will often loosen during use, belt needs to be changed frequently);
4:Weight:
According to the needs of customers and working conditions are more and more extensive: quarry crushing rough stone, iron ore, pebbles, etc., we are constantly designing, researching and improving, crusher buckets are suitable for various working conditions and have higher efficiency , stronger stability and longer service life.

项目/型号Item/Model	适配 Suitable excavator	质量 Weight	挖斗容量Bucket Capacity	流量 Oil Flow	进料口尺寸 Feeding Size	外形尺寸Whole Size
单位Unit	ton	kg	m³	l/min	mm	mm
HNCHB-70	6-10	888	0.2	45-55	400*330	1630*1030*1150
HNCHB-120	10-18	1360	0.45	80-100	400*550	1950*1120*1500
HNCHB-200	18-30	3450	0.74	180-220	500*700	2505*1325*1730
HNCHB-300	30-45	4220	1.15	260-280	500*1000	2345*1325*1665
HNCHB-670	50-70	6850	1.47	340-360	670*1150	2880*2105*2135
HNCHB-870	75-90	7668	2.23	440-460	670*1315	2880*2270*2135

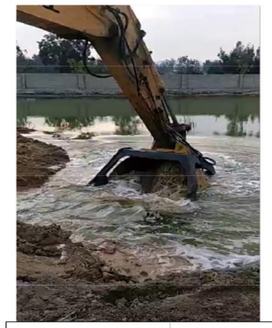
旋转筛　Screening Bucket

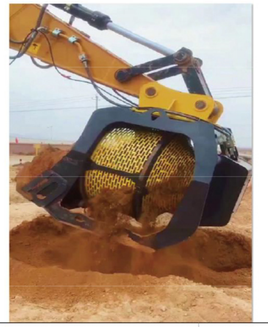
主要特点：
适用对象：表土、采石、污染土壤海滩修复、拆迁垃圾和绿色回收作业。
主要特点：
1：网孔不易堵塞；
2：筛筒可前后旋转，便于筛分；
3：结构简单，维护方便；
4：筛网可根据您的要求定制1mm至120mm；
5：由专业制造商设计，提高了筛查系统的产量和可靠性，操作简单，质量可靠，并有完善的售后系统。

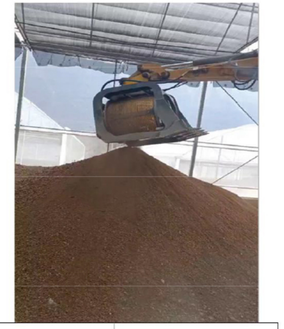


旋转筛
Screening Bucket

Aplicable objecs: top-soil, quarried stone, remediation of contaminated soils beaches, demolition waste and green recycling duties.
Main features:
1:The mesh hole is not easy to block;
2:The screening cylinder can be rotated forward and backward for easy screening;
3:Simple structure and convenient maintenance;
4:The screening mesh can be made to order from 1mm to 120mm, according to your requirement;
5:Designed by professional manufacturers, the output and reliability of the screening system are improved, the operation is simple and the quality is reliable, and there is a perfect after-sales system.

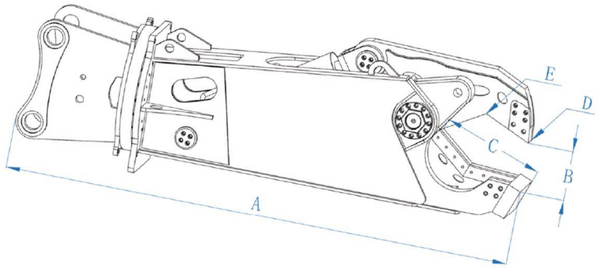






项目/型号 Item/Model	适配 Suitable excavator	质量 Weight	旋转滤网直径Rotary Screen Diameter	旋转速度 r/min	工作压力Working Pressure	油压Oil Flow
单位Unit	ton	kg	mm	l/min	mm	L/min
HNCHB-02	2-4	175	610	60	150	30
HNCHB-08	6-10	630	810	65	220	60
HNCHB-12	12-17	1020	1000	65	230	80
HNCHB-16	18-23	1920	1350	65	250	110
HNCHB-18	25-36	2430	1500	65	250	110

鹰嘴剪　Eagle Shear

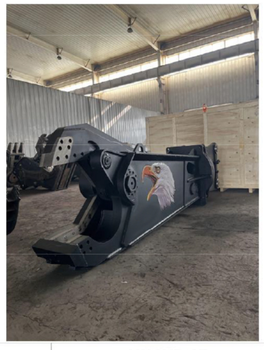


适用对象：大型钢材拆解工作。
主要特点：
采用超高强度合金钢，质量轻、耐磨；
旋转马达采用定制马达，全角度旋转、
扭矩大、速度快；
油缸采用珩磨管，进口油封，工作周期短、寿命长；
刀块采用耐磨合金钢，抗高温、耐变形。
Applicable objects:disassembly of large steel.
Main features:
Made of special extra strength alloy steel, lightweight and wear-resistant;
The rotating motor adopts the customized motor, which rotates in full angle high strength and fast speed;
The oil cylinder adopts honing tube and imported oil seal, short working cycle and long life;
The knife block is made of wear-resistant alloy steel, which is resistant to high temperature and deformation.



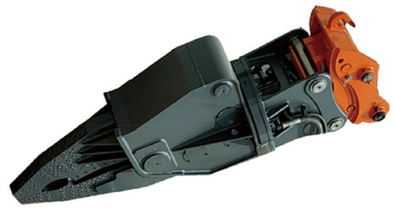
鹰嘴剪
Eagle Shear





项目/型号 Item/Model	单位Unit	HNCHB-08	HNCHB-10	HNCHB-17
小臂安装 Arm Installation	Ton	20~30	30~40	40~55
工作压力 Max. operating pressure	bar		320-350	
工作流量 Working Flow	L / Min	150-200	200-250	250-300
旋转压力 Rotating Pressure	Bar	130-150	100-115	100-115
旋转流量 Rotating Flow	L / Min	30-40	30-40	30-40
全长 Length	A mm	3080	4000	4500
开口 Max. jaw opening	B mm	510	660	700
刀片长度 Cutting blade length	C mm	536	670	670
前端切断力 Crushing force at tip	D kN	1210	2160	2510
中间切断力 Center Cutting force	E kN	2410	4250	4650
重量 Weight	Kg	2350	3700	4700

拆车剪　Hydraulic Shear (Car Dismantling)



拆车剪
Car Dismantling

适用对象：各类报废车、钢材的拆解作业。
主要特点：
采用超高强度合金钢，质量轻、耐磨；
销轴采用42CrMo合金钢,强度高、韧性好；
旋转马达采用定制马达，全角度旋转、扭矩大、速度快；
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。
Applicable objects:disassembly of large steel.
Main features:
Made of special extra strength alloy steel, lightweight and wear-resistant;
The pin is made of 42CrMo alloy steel with high strength and toughness;
The rotating motor adopts the customized motor, which rotates in full angle,high strength and fast speed;
The oil cylinder adopts honing tube and imported oil seal, short working cycle and long life;
The knife block is made of wear-resistant alloy steel, which is resistant to high temperature and deformation.





项目/型号 Item/Model		单位Unit	HNCHB-06	HNCHB-08	HNCHB-10
适配范围 Suitable excavator		Ton	14~17	18~25	26~35
最大张幅 Opening With Jaw		mm	670	840	960
全长 Overall Length		mm	2020	2530	2950
全宽 Overall Width		mm	650	820	950
刀片长度 Blade Length		mm	170*2	200*2	220*4
最大切割力 Maximum Cutting Force		Ton	160	208	249
驱动压力 Driving Pressure		bar	250	280	320
驱动油量 Driving Flow		lpm	180-190	200-240	230-260
旋转马达 Rotating Motor	设置压力 Set Up Pressure	bar	100	100	100
	流量 Motor Flow	lpm	20-30	20-30	20-30
	旋转速度 Frequency	r/min	10-12	10-12	10-12
重量 Weight		Kg	1250	1600	2120

螺旋钻　Earth Auger

用途：用于土石快速钻孔作业。
适用于1-50吨普通液压挖掘机以及小型挖掘机和其他运输工具等。
高品质品牌电机，钻孔力强大。
适用于不同工作场地的直径为100mm-1500mm的钻头。
Application: For earth, stone fast drilling operations.
Suitable for 1-50ton common hydraulic excavators as well as mini-excavatorand other carriers etc.
High quality branded motor with powerful drilling force.
100mm-1500mm diameter drill bits for different working site.



螺旋钻
Earth Auger

项目/型号 Item/Model	适配 Suitable excavator	转矩Torque	工作压力 Working Pressure	工作流量 Working Flow	转速 Speed	质量 Weight	接杆直径 Output shaft	转杆直径 Drill dia.
	ton	N·M	Bar	Lpm	Rpm	KG	mm	mm
HNCHB2500	1.5-3	830-2847	70-240	27-65	36-87	48	Φ65	100-500
HNCHB3500	2.5-4.5	1205-3614	80-240	40-85	42-90	76	Φ65	100-750
HNCHB4500	3-5	1500-4499	80-240	50-95	43-81	75	Φ65	100-900
HNCHB5500	4.5-6	1685-5477	80-260	40-115	30-87	108	Φ75	150-750
HNCHB8000	6-8	2717-8152	80-240	70-150	33-70	116	Φ75	150-1200
HNCHB10000	9-10	3281-10662	80-260	70-150	27-58	162	Φ75	150-1200
HNCHB15000	10-15	5024-15071	80-240	80-170	20-43	173	Φ75	150-1200
HNCHB20000	13-20	13043-19564	160-240	80-170	16-33	268	Φ75	150-1200
HNCHB25000	15-22	16503-24755	160-240	80-170	12-26	269	Φ75	150-1500
HNCHB35000	20-45	20510-35323	180-310	80-225	11-31	442	Φ110	300-1500

拇指夹　Hydraulic Power Thumb

适用对象:物料抓取辅助作业。
主要特点:采用0345锰板钢材,强度高、耐腐蚀,
油缸采用珩磨管,进口HALLITE油封,工作周期短、寿命长。

Applicable object: auxiliary operation for material grabbing.
Main features: using Q345 manganese plate steel,
high strength and corosion resistance;
The oil cylinder adopts honing tube, imported HALLITE oil seal,
short working cycle and long life.



拇指夹
Hydraulic Power Thumb

项目/型号 Item/Model	适配挖掘机 Suitable excavator	长度Length	宽度Width	高度Height	工作压力 Working Pressure	工作流量 Working Flow
单位Unit	ton	mm	mm	mm	bar	lpm
HNCHB-02	3-5	500-800	300-600	180-300	180	35-55
HNCHB-02M	3-5	500-800	300-600	180-300	-	-
HNCHB-04	6-9	800-1300	400-800	200-280	180	50-100
HNCHB-04M	6-9	800-1300	400-800	200-280	-	-
HNCHB-06	9-16	900-1500	500-1000	250-380	250	90-110
HNCHB-06M	9-16	900-1500	500-1000	250-380	-	-
HNCHB-08	18-26	1000-2000	600-1300	260-400	280	100-140
HNCHB-08M	18-26	1000-2000	600-1300	260-400	-	-

树剪　Tree Shear

用途：树木切割广泛用于林业机械。
大缸径气缸切割力强。
高强度耐磨钢板，重量轻，设计紧凑。

Application: Trees woods cuttingWidely used for forestry machine.
Large bore cylinder make strong cutting force.
High strength wear-resistant steel plate, light weight with compact design.



树剪
Tree Shear

项目/型号 Item/Model	适配挖掘机Suitable excavator	工作压力Working Pressure	工作流量Working Flow	质量 Weight
单位Unit	ton	bar	lpm	KG
HNCHB-02	3-5	100-120	20-30	270
HNCHB-04	6-9	110-140	30-55	340
HNCHB-06	10-15	120-160	50-80	740
HNCHB-08	18-25	140-180	80-140	980

旋转抓斗　Rotating Grab Bucket

应用：原木的抓取和移动。
高强度耐磨钢板，耐用可靠。
大开口钳口，抓取更多的材料。360度液压旋转设计。

Application: log wood l grabbing and moving.
High strength wear-resistance steel plate, durable and reliableLarge opening jaws, grabbing more materials.
360 degree hydraulic rotating design.



项目/型号 Item/Model	适配挖掘机Suitable excavator	工作压力Working Pressure	工作流量Working Flow	质量 Weight
单位Unit	ton	bar	lpm	KG
HNCHB-02	3-5	110-140	30-55	320
HNCHB-04	6-9	120-160	50-80	435
HNCHB-06	10-15	150-170	60-90	850
HNCHB-08	18-25	160-180	100-140	1120