

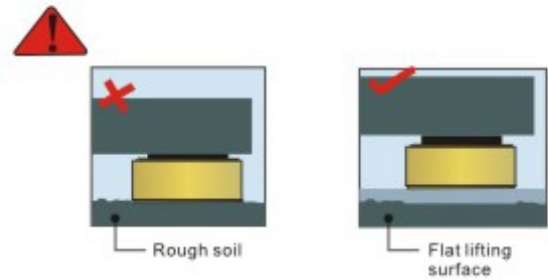
- 功能说明:
- 1.轻巧紧凑设计用于狭小工作空间。
 - 2.烤漆表面增强耐腐蚀能力。
 - 3.防尘圈减少污染, 延长液压缸使用寿命。
 - 4.轻便型容易携带, 油缸平面没有二孔以供固定使用。

- FUNCTION:
- 1.Lightweight, low profile design for use in confined spaces.
 - 2.Baked enamel finish for increased corrosion resistance.
 - 3.Plunger eiper reduces contamination. Extending cylinder life.
 - 4.It is easy to carry there are two holes on the surface of the oil vat for stability.



FCY长型油压千斤顶 Long Type Jack

型号 Model	吨位 Tonnage (T)	有效面积 (cm ²)	油缸内径 (mm)	油缸外径 (mm)	行程 Travel (mm)	重量 Weight (kg)	本体高度 Collapsed (mm)	备注 (可选配手动泵) Remark
FCY-10	10	15.89	45	63	100	3.4	157	CP-180
FCY-20	20	33.16	65	88	100	6.2	160	CP-700
FCY-30	30	50.24	80	108	100	9.6	164	CP-700-2
FCY-50	50	78.5	100	128	100	12.6	166	CP-700-3
FCY-100	100	143.06	135	178	100	26.5	176	CP-800
FCY-200	200	302.5	196.3	247	100	65	181	ZCP-700A(电动泵)



为了正确操作,所有FPY系列油缸需与坚固的顶升表面相连。如在沙质的,泥土的或松动表面中使用薄型油缸会导致油缸损坏。



RSC短型油压千斤顶 Short Type Jack

型号 Model	吨位 Tonnage (T)	有效面积 (cm ²)	油缸内径 (mm)	油缸外径 (mm)	行程 Travel (mm)	重量 Weight (kg)	本体高度 Collapsed (mm)	备注 (可选配手动泵) Remark
RSC-101	10	15.89	45	63	50	2.4	108	CP-180
RSC-201	20	33.16	65	88	50	4.4	111	CP-180
RSC-301	30	50.24	80	108	50	6.4	111	CP-700
RSC-501	50	78.5	100	128	50	9.4	116	CP-700
RSC-1001	100	143.06	135	178	50	20.4	126	CP-700-2
RSC-2001	200	302.5	196.3	247	50	42	131	ZCP-700A(电动泵)



FPY超薄型液压千斤顶 Thin Type Hydraulic Cylinder

型号 Model	吨位 Tonnage (T)	有效面积 (cm ²)	油缸内径 (mm)	油缸外径 (mm)	行程 Travel (mm)	重量 Weight (kg)	本体高度 Collapsed (mm)	备注 (可选配手动泵) Remark
FPY-5	5	9.61	35	64×48	7	0.7	41	CP-180
FPY-10	10	10.89	45	83×62	11	1.6	53	CP-180
FPY-20	20	33.16	65	102×80	13	2.7	62	CP-180
FPY-30	30	50.24	80	125×105	14	5	66	CP-700
FPY-50	50	78.5	100	155×130	18	8.5	77	CP-700
FPY-100	100	143.06	135	206×175	21	19.25	93	CP-700
FPY-150	150	226.8	170	207	21	23	88	CP-700



RMC-L液压多节千斤顶 Multistage Hydraulic Cylinder

型号 Model	吨位 Tonnage (T)	行程Travel(mm)				储油量 Oil Capacity (cc)	本体高度 Collapsed Height (mm)	重量 Weight (kg)
		1	2	3	总			
RMC-101L	10	13	13	-	26	22	51	6.1
RMC-201L	20	16	14	-	30	41	57	2.8
RMC-301L	30	14	21	19	54	58	63	5.5
RMC-501L	50	20	23	22	65	113	71	9
RMC-1001L	100	20	24	25	69	225	87	20.5



功能说明:

- 1.中空柱塞设计既可以用于拉力，也可以用于推力。
- 2.单作用，弹簧回缩。
- 3.烤漆表面耐腐蚀能力更强。
- 4.外环螺纹使用安装方便。

FUNCTION:

- 1.Hollow plunger design allows for both pull push forces
- 2.Single-acting spring return.
- 3.Baked enamel finish for increased corrosion resistance.
- 4.Collar threads for easy fixturing .



图 为双作用中空柱塞油缸
用于调平桥面。
The picture shows
the use of double
-acting hollow plunger
cylinders in leveling the
bridge deck.



图中使用两个RCH-6050液压油缸来
夹住这一大型模具，通过空心柱塞来
定模槽栓。
Two RCH-6050 cylinders are used
here to clamp this large die.
The hollow plunger allows
fixing of the slot bolt.

技术参数 Techincal parameters

型号 Model	吨位 Tonnage (T)	行程 Travel (mm)	孔径 Centre Bore (mm)	本体高度 Collapsed (mm)	体积 Volume (mm)	重量 Weight (kg)	配置泵浦 Matching Pump
RCH-2050	20	50	28	160	180×120×200	7.7	CP-700
RCH-20100	20	100	28	210	150×110×220	9.5	CP-700
RCH-3050	30	50	35	180	165×120×195	10.3	CP-700
RCH-30100	30	100	35	230	170×120×245	13	CP-700
RCH-6050	60	50	49	245	250×250×280	28.1	CP-700
RCH-60100	60	100	49	295	250×250×330	38	CP-700-2A
RCH-10075	100	75	80	255	310×310×280	48	CP-700-2A

American design hollow plunger cylinder

技术参数 Techincal parameters

型号 Model	承载能力 Output (T)	本体高度 Cloesd Height (mm)	行程 Stroke (mm)	伸展高度 Spread Height (mm)	外径 Out Diameter (mm)	中心孔径 Center Core Dia (mm)	重量 Weight (kg)
RCH-120	12	56	8	63	70	19.6	1.5
RCH-121	12	121	41	162	70	19.6	2.8
RCH-1211	12	121	41	162	70	19.6	2.8
RCH-123	12	184	76	260	70	19	4.4
RCH-202	20	162	51	213	99	26.9	7.7
RCH-206	20	306	155	461	99	26.9	14.1
RCH-302	30	179	63	242	114	33.3	10.9
RCH-306	30	330	156	486	114	33.3	21.8
RCH-603	60	248	76	324	159	53.8	28.1
RCH-606	60	324	152	476	159	53.8	35.4
RCH-1003	100	254	76	330	213	79	59.9



液压油缸
HYDRAULIC CYLINDER



技术参数 Techincal parameters

型号 Model	出力 Output (T)	行程 Stroke (mm)	外径 Out Dia (mm)	内径 Inner Dia (mm)	本体高度 Cloesd Height (mm)	活塞直径 Piston Dia (mm)	重量 Weight (kg)	配置泵浦 Matching Pump (kg)
LLQ-30	30	150	115	80	-	-	58	ZCB-700AB
RR-5500	5	500	45	38	590	25	5.7	ZCB-700AB
RR-5700	5	700	45	38	790	25	7.5	ZCB-700AB
RR-101000	10	1000	55	48	1110	30	13.9	ZCB-700AB
RR-20500	20	500	75	64	610	35	14.6	ZCB-700AB

注：可根据客户要求定做

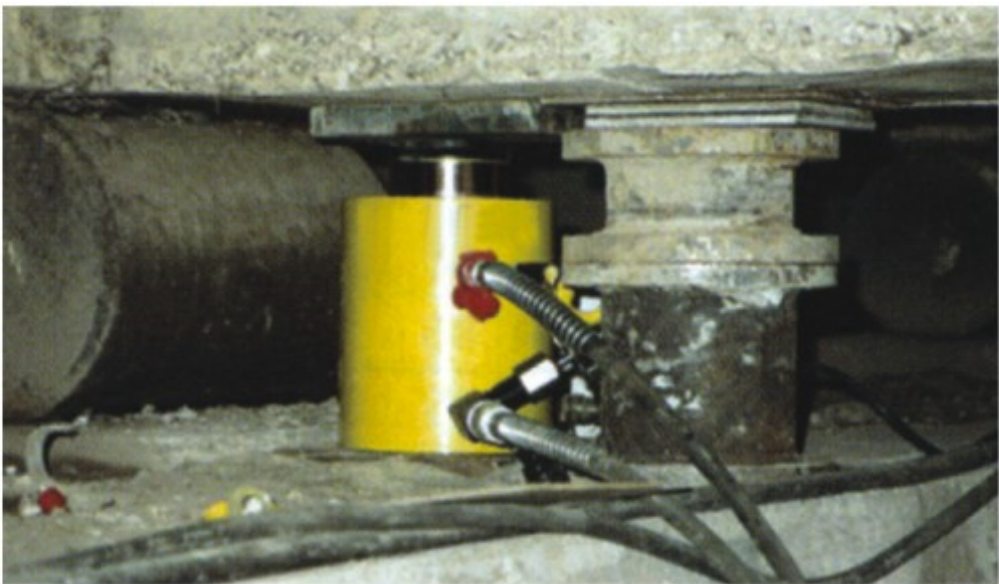


液压千斤顶可根据客户要求定做，吨位、行程、本体高度。
定做范围：5吨-1000吨
Hydraulic cylinder can be customized from 5 ton to 1000 ton
with different Tonnage,stroke length,closed height.



- 功能说明:
- 1.表面烤漆处理，光泽亮丽不易生锈。
 - 2.全部原材料经顶级处理，并以进口数控。车床、钻床、磨床加工而成。
 - 3.进口密封件，使油缸连续工作不易磨损。

- FUNCTION:
- 1.Baked enamel finish for increased corrosion resistance.
 - 2.All the raw material specially heat-treated and proccessed by imported CNC lathes.
 - 3.Imported high quality seals to provide better protection to the cylinder.making the cylinder not easy to wear out.



- 功能说明:
- 1.双动式液压回油。
 - 2.烤漆成型，增大了抗腐蚀的能力。
 - 3.电动泵内置的安全阀，防止意外过压发生。
 - 4.需配双回路泵浦使用。
- FUNCTION:
- 1.Double-acting,hydraulic return.
 - 2.Baked enamel finish for increased corrosion resistance.
 - 3.Electric Pump Built-in safety valve prevents accidental over-pressu rixation.
 - 4.Be equipped with double-loop pump to use.

在重型负载定位精确控制中，RR油缸是最佳的解决方案。
RR cylinder is the best solution to precise controlled heavy loads.

在立交桥中用RR油缸替代调节滚轮，提供受控的顶升与下降
Replacing adjustment rolls under a fly-over with RR cylinders, for controlled lifting an lowering.



技术参数 Techincal parameters

型号 Model	吨位 Tonnage (T)	油缸外径 Outer DIA (mm)	油缸内径 Inner DIA (mm)	行程 Travel (mm)	本体高度 Collapsed (mm)	重量 Weight (kg)	备注 (可选配电动泵) Remark
RR-150150	150	217	170	150	270	65	ZCB-700AB
RR-200150	200	248	196	150	270	80	ZCB-700AB
RR-300150	300	309	240	150	280	137	ZCB-700AB
RR-30200	30	109	80	200	286	20	ZCB-700AB
RR-50200	50	139	100	200	290	32	ZCB-700AB
RR-100200	100	179	135	200	301	52	ZCB-700AB
RR-150200	150	218	170	200	320	78	ZCB-700AB
RR-200200	200	248	196	200	320	108	ZCB-700AB
RR-300200	300	309	240	200	330	167	ZCB-700AB
RR-500200	500	396	305	200	348	330	ZCB-700AB
RR-50300	50	139	100	300	390	42	ZCB-700AB
RR-100300	100	179	135	300	400	66	ZCB-700AB
RR-200300	200	248	196	300	420	148	ZCB-700AB
RR-300300	300	309	240	300	430	225	ZCB-700AB
RR-500300	500	396	305	300	450	426	ZCB-700AB

功能说明:

四柱液压机是一种利用油泵输送液压油的静压力来加工金属、塑料、橡胶、木材、粉末等制品的机械设备。它常用于压制工艺和压制成形工艺，如：锻压、冲压、冷挤、校直、弯曲、翻边、薄板拉深、粉末冶金、压装等等。它的原理是利用帕斯卡定律制成的利用液体压强传动的机械，种类很多。

FUNCTION:

Four-column Hydraulic press machine is a user of static pressure pump to process metal, plastic, rubber, wood and other products, machinery and equipment. It is commonly used in the pressing process and compression molding processes, such as: forging, stamping, cold extrusion, straightening, bending, sheet metal deep drawing, powder metallurgy, pressure equipment and so on. Its principle is to use Pascal's law made use of a mechanical transmission fluid pressure, there are many types of this.



功能说明:

1. 利用新型油压拔轮工具，操作轻而易举。
2. 一般传统式拔轮，使用起来较费力。
3. 可以自由旋转，依拔轮距离活塞中心点，很快可碰到被拔的中心点。

FUNCTION:

1. The new type of oil pressure pull wheel tool adopted for easy operation.
2. Traditional ordinary pull wheel leading to great effort needed.
3. Freely rotate. Upon the center point from pull wheel to piston, the center point to be pulled is easily met.



ZYL整体式液压拉马 Integra-Unit Hydraulic Gear Puller

型号Model	ZYL-5	ZYL-10	ZYL-15	ZYL-20	ZYL-30	ZYL-50
安全负重Rate Output(T)	5	10	15	20	30	50
横向最长外径Max Spread(mm)	200	250	300	350	400	500
最大行程Max Stroke(mm)	50	50	50	60	60	60
重量Weight	7.5	11	15.5	19	25	35
体积Volume(cm)	(1/4)44×38×32	(1/2)44×21×36	42×20×14	43×20×14	48×20×18	52×25×22



功能说明:

1. 利用新型油压拔轮工具，操作轻而易举。
2. 一般传统式拔轮，使用起来较费力。
3. 可以自由旋转，依拔轮距离活塞中心点，很快可碰到被拔的中心点。
4. 30ton以上的油缸必须配大油量的油泵，如CP-700-2A。
5. 油管接头配ZG3/8"牙。

FUNCTION:

1. The new type of oil pressure pull wheel tool dopted for easy operation.
2. Traditional ordinary pull wheel leading to great effort needed.
3. Freely rotate. Upon the center point from pull wheel to piston, the center point to be pulled is easily met.
4. The cylinder in 30Ton or above must be assembled with large oil tank pump. For example, CP-700-2A.
5. Oil pipe coupler fitted with ZG3/8" thread.

YL分体式液压拉马 Split-Unit Hydraulic Gear Puller

型号Model	YL-5	YL-10	YL-20	YL-30	YL-50	YL-100
出力Output(T)	5	10	20	30	50	100
最大行程Max Stroke(mm)	50	50	60	75	75	105
爪数Claw Number	2-3	2-3	2-3	3	2-3	3
张距范围Spread(mm)	50-200	50-250	100-350	150-400	200-500	300-600
整机重量G.W(kg)	6	9	15	21	40	100
体积Volume(cm)	73×18×18	73×18×18	73×21×18	73×25×18	73×25×18	103×70×23



功能说明:

适用一般水管、导线管、瓦斯管、厚钢管等，角度弯曲90°。

1/2"-2"一次成形90°，2 1/2"-4"必需移动管子弯曲5次才能达弯曲弧度。

CPB分体式

型号 Model	出力 Output (T)	弯曲范围(mm)			行程 Stroke (mm)	储油量 Oil Capacity (cc)	重量 Weight (kg)
		薄壁水管	厚壁水管	碳钢管			
CPB-2	16	15mm-75mm (5/8") (2")	16mm-52mm (1/2") (2")	15mm-52mm (1/2") (2")	250	580	41
CPB-3	18	15mm-75mm (5/8") (3")	16mm-82mm (1/2") (3")	15mm-65mm (1/2") (3")	270	640	87
CPB-4	20	15mm-75mm (5/8") (4")	16mm-104mm (1/2") (4")	15mm-100mm (1/2") (4")	270	760	130



SWG整体式

型号 Model	出力 Output (T)	行程 Stroke (mm)	弯曲范围 (mm)	厚度 (mm)	重量 Weight (kg)	包装	箱重	模具配置 Accessories
SWG-2	16	250	1/2"-2"	2.75-4.5	49	木箱	6	1/2" 3/4", 1", 1 1/4", 1 1/2", 2"
SWG-3	18	320	1/2"-3"	2.75-4.5	100	木箱	8	1/2" 3/4", 1", 1 1/4", 1 1/2", 2" 2 1/2", 3"
SWG-4	20	415	1/2"-4"	2.75-6	143	木箱	13.5	1/2" 3/4", 1", 1 1/4", 1 1/2", 2" 2 1/2", 3", 4"



功能说明:

- 1.泵设计有高、低压两段式出油量快，即使没有电力，操作也方便，任何工作压力，功能与电动式相同。
- 2.手动操作方式，油管可以任购加长，附快速接头，可加装压力表（选购）。
- 3.压力可保持中间停止，内部设计高压安全保护液压阀。
- 4.油管接头配PT3/8”牙。

CP-180

技术参数 Techincal parameters		
最大输出压力Pressure Rating(kg/cm ² /psi)		700/1000
输出压力 Pressure Rating(kg/cm ²)	低压Low	-
	高压High	-
每分钟油量 Oil Amount of Every Minute	低压Low	-
	高压High	-
储油量Reservoir Capacity(cc)		350
尺寸Size(mm)		310×210×150
重量Weight(kg)		5
类型Type		Manual



CP-180(带压力表)

技术参数 Techincal parameters		
最大输出压力Pressure Rating(kg/cm ² /psi)		700/1000
输出压力 Pressure Rating(kg/cm ²)	低压Low	-
	高压High	-
每分钟油量 Oil Amount of Every Minute	低压Low	-
	高压High	-
储油量Reservoir Capacity(cc)		350
尺寸Size(mm)		310×210×150
重量Weight(kg)		5
类型Type		Manual



CP-700

技术参数 Techincal parameters		
最大输出压力Pressure Rating(kg/cm ² /psi)		700/1000
输出压力 Pressure Rating(kg/cm ²)	低压Low	20
	高压High	700
每分钟油量 Oil Amount of Every Minute	低压Low	13CC
	高压High	2.3CC
储油量Reservoir Capacity(cc)		900
尺寸Size(mm)		510×140×150
重量Weight(kg)		12
类型Type		Manual



FUNCTION:

- 1.Pump is designed in two stage of high and low speed for quick oil output.Even if lack of electric power,It could still be operated conveniently.It is the same as the electric pump in any working pressure and function.
- 2.Manual operation style,Oil pipe fitted with quick coupling could be ordered in any length It could be fitted with pressure meter (to be ordered).
- 3.Pressure could be stopped in middle.Inner designed over pressu re safety unit protect hydraulic valve.
- 4.Oil pipe coupling with PT3/8"thread.



CP-700A(铝合金)

技术参数 Techincal parameters		
最大输出压力Pressure Rating(kg/cm ² /psi)		700/1000
输出压力 Pressure Rating(kg/cm ²)	低压Low	20
	高压High	700
每分钟油量 Oil Amount of Every Minute	低压Low	13CC
	高压High	2.3CC
储油量Reservoir Capacity(cc)		900
尺寸Size(mm)		510×140×150
重量Weight(kg)		6
类型Type		Manual

CP-700-2(带压力表)

技术参数 Techincal parameters		
最大输出压力Pressure Rating(kg/cm ² /psi)		700/1000
输出压力 Pressure Rating(kg/cm ²)	低压Low	20
	高压High	700
每分钟油量 Oil Amount of Every Minute	低压Low	13CC
	高压High	2.3CC
储油量Reservoir Capacity(cc)		1200
尺寸Size(mm)		510×140×150
重量Weight(kg)		13
类型Type		Manual



CP-700-3

技术参数 Techincal parameters		
最大输出压力Pressure Rating(kg/cm ² /psi)		700/1000
输出压力 Pressure Rating(kg/cm ²)	低压Low	20
	高压High	700
每分钟油量 Oil Amount of Every Minute	低压Low	13CC
	高压High	2.3CC
储油量Reservoir Capacity(cc)		1800
尺寸Size(mm)		550×150×200
重量Weight(kg)		15
类型Type		Manual





液压手动泵

HYDRAULIC MANUAL PUMP

- 功能说明:
- 1.泵设计有高、低压两段式出油量快，即使没有电力，操作也方便，任何工作压力，功能与电动式相同。
 - 2.手动操作方式，油管可以任购加长，附快速接头，可加装压力表（选购）。
 - 3.压力可保持中间停止，内部设计高压安全保护液压阀。
 - 4.油管接头配PT3/8”牙。

CP-700方

技术参数 Techincal parameters		
最大输出压力Pressure Rating(kg/cm ² /psi)		700/1000
输出压力 Pressure Rating(kg/cm ²)	低压Low	20
	高压High	700
每分钟油量 Oil Amount of Every Minute	低压Low	13CC
	高压High	2.3CC
储油量Reservoir Capacity(cc)		1500
尺寸Size(mm)		510×140×150
重量Weight(kg)		12
类型Type		Manual

- FUNCTION:
- 1.Pump is designed in two stage of high and low speed for quick oil output.Even if lack of electric power,It could still be operated conveniently.It is the same as the electric pump in any working pressure and function.
 - 2.Manual operation style,Oil pipe fitted with quick coupling could be ordered in any length It could be fitted with pressure meter (to be ordered).
 - 3.Pressure could be stopped in middle.Inner designed over pressu re safety unit protect hydraulic valve.
 - 4.Oil pipe coupling with PT3/8"thread.



CP-800

技术参数 Techincal parameters		
最大输出压力Pressure Rating(kg/cm ² /psi)		700/1000
输出压力 Pressure Rating(kg/cm ²)	低压Low	20
	高压High	700
每分钟油量 Oil Amount of Every Minute	低压Low	13CC
	高压High	2.3CC
储油量Reservoir Capacity(cc)		2800
尺寸Size(mm)		550×150×200
重量Weight(kg)		18.5
类型Type		Manual



CP-700S

技术参数 Techincal parameters		
最大输出压力Pressure Rating(kg/cm ² /psi)		700/10000
输出压力 Pressure Rating(kg/cm ²)	低压Low	0-20
	高压High	20-700
每分钟油量 Oil Amount of Every Minute	低压Low	12.26CC
	高压High	2.26CC
储油量Reservoir Capacity(cc)		2500
尺寸Size(mm)		510×140×170
重量Weight(kg)		20
类型Type		Manual



液压脚踏泵

HYDRAULIC PEDAL PUMP

- 功能说明:
- 1.泵设计有高、低压两段式出油量快，即使没有电力，操作也方便任何工作压力，功能与电动式相同。
 - 2.脚踏式操作，可使操作者两手握使工具或是工件。
 - 3.压力可保持中间停止，内部设计高压安全保护液压阀。
 - 4.液压泵底部为较宽的固定框架可以增加作业时操作的稳定性。
 - 5.油管可以任购加长，附快速接头，可加装压力表（选购）。
 - 6.油管接头配PT3/8”牙。

- FUNCTION:
- 1.Pump is designed in two stages of high and low speed for quick oil output.Even if lack of electric power, operation could be carried conveniently. It is the same as the electric pump in any working pressure and function.
 - 2.Pedal operation.The ope rator could work while hands g riping tool or object.
 - 3.Pressure could be stopped in middle. Inner designed high pressure safety unit protect hydraulic vale.
 - 4.Wide hyd raulic pump base for fixing frame could imp rove stability of operation at work.
 - 5.Oil pipe fitted with quick coupling could be ordered in any length. It could be fitted with pressure meter (to be ordered).
 - 6.Oil pipe cou pling fitted with PT3/8" thread.



CEP-800-1

技术参数 Techincal parameters		
最大输出压力Pressure Rating(kg/cm ² /psi)		700/10000
输出压力 Pressure Rating(kg/cm ²)	低压Low	0-20
	高压High	20-700
每分钟油量 Oil Amount of Every Minute	低压Low	12.6CC
	高压High	2.26CC
储油量Reservoir Capacity(cc)		610
尺寸Size(mm)		460×150×240
重量Weight(kg)		15
类型Type		Pedal

CFP-700

技术参数 Techincal parameters		
最大输出压力Pressure Rating(kg/cm ² /psi)		700/10000
输出压力 Pressure Rating(kg/cm ²)	低压Low	0-20
	高压High	20-700
每分钟油量 Oil Amount of Every Minute	低压Low	12.26CC
	高压High	2.26CC
储油量Reservoir Capacity(cc)		900
尺寸Size(mm)		450×150×200
重量Weight(kg)		13
类型Type		Pedal



CFP-800

技术参数 Techincal parameters		
最大输出压力Pressure Rating(kg/cm ² /psi)		700/10000
输出压力 Pressure Rating(kg/cm ²)	低压Low	0-20
	高压High	20-700
每分钟油量 Oil Amount of Every Minute	低压Low	12.26CC
	高压High	2.26CC
储油量Reservoir Capacity(cc)		1500
尺寸Size(mm)		450×150×200
重量Weight(kg)		12
类型Type		Pedal



功能说明:

1. 高低压两段出油量快, 涡轮叶式吸油可达最高有效油量。
2. 压力安全阀过载保护装置避免超载破坏或过度紧迫700kg/cm²时自动泄压。
3. 油管可以任购加长, 附快速接头。
4. 油管接头配PT3/8" 牙。



ZCB-700AB



ZCB-700A



ZCB-700D3



ZCB-700D

技术参数 Techincal parameters

型号 Model	额定电压 Working Power	额定功率 Power Rating	最大输出压力 Pressure Rating(Mpa)	输出压力Pressure Rating (Mpa)		额定流量储油量 Rated Output(L/min)		储油量 Oil Capacity (L)	尺寸 Size (mm)	重量 Weight (kg)	备注 Remarks
				低压 Low	高压 High	低压 Low	高压 High				
ZCB-700AB	AC220V 50Hz	750W	70	7	70	5	0.9	7	350×270×510	30	双动式 Double
ZCB-700A	AC220V 50Hz	750W	70	7	70	5	0.9	7	350×270×510	26	单动式 Single active
ZCB-700D3	AC220V 50Hz	750W	70	7	70	5	0.9	7	350×270×510	35	单动式三根管 Single active
ZCB-700D	AC220V 50Hz	750W	70	7	70	5	0.9	7	350×270×510	28	单动式 Single active

注: 可以选择AC380V 50Hz 电压

FUNCTION:

1. High and low speed two stage design is for quick oil output. Turbine oil absorption could ensure reaching Max.effective oil volume.
2. Over pressure safety valve unit could avoid over pressure damage. At 700kg/cm², automatically release.
3. Oil pipe fitted with quick coupling could be ordered for any length.

功能说明:

大吨位电磁阀控制双向电动泵、单向电动泵, 具有压力高、使用维修方便等特点。具有手按、脚踏两开关, 可使千斤顶等自由降落, 用电磁阀控制回油。该泵用途广泛, 可以作为各种液压机械之压源, 又可作为各种高、中、低压实验液压源。与各类液压其重、压型、弯管、校直、拆卸、铜管、打孔工具配套使用。

使用方法:

高压油管与配套液压工具连接, 按下脚踏或手动开关, 启动电机油泵开始供油, 油泵开始向配套液压工具输油, 压力达到相应位置, 按下开关另一头, 开始卸压。(20L电动泵使用时应公开加油盖, 便于油箱通气)



ZHH700B-10B

技术参数 Techincal parameters

功率Power Rating(380V)	1.5KW	1.5KW	2.2KW	3.0KW
工作压力Working Pressure	70Mpa	70Mpa	70Mpa	70Mpa
低压流量Low Flow	10L/min	10L/min	10L/min	10L/min
高压流量Higt Flow	1.5L/min	1.5L/min	2.0L/min	3.0L/min
储油量Oil Capacity	20L	40L	40L	40L
体积Dimension	360×300×560	480×360×660	480×360×700	480×360×700
重量Weight	45kg	47kg	54kg	56kg



ZHH700C-10B-II

技术参数 Techincal parameters

功率Power Rating(380V)	1.5KW	1.5KW	2.2KW	3.0KW
工作压力Working Pressure	70Mpa	70Mpa	70Mpa	70Mpa
低压流量Low Flow	10L/min	10L/min	10L/min	10L/min
高压流量Higt Flow	1.5L/min	1.5L/min	2.0L/min	3.0L/min
储油量Oil Capacity	20L	40L	40L	40L
体积Dimension	360×300×560	480×360×660	480×360×700	480×360×700
重量Weight	45kg	47kg	54kg	56kg



功能说明:

超高压遥控电动泵, 外观精美, 具有体积小、压力高、结构紧凑、重量轻、使用维修方便等特点。可使千斤顶等自由降落, 用电磁阀控制回油, 该泵用途广泛, 可以作为各种液压机械之压源, 又可作为各种高、中、底压实验液压源。与各类液压其重、压型、弯管、校直、拆卸、侧管、打孔工具配套使用, 更可以在高危地方进行工作, 无线遥控距离在50米左右。

使用方法:

使用时高压油管与配套液压工具连接, 按下遥控开关(箭头上)启动电机油泵开始供油, 油泵开始向配套液压工具输油, 压力达到相应位置, 按下开关另一头, 开始卸压。

Functions:

Super high pressure remote control electric pump with attractive appearance, small volume, high pressure, compact structure, light weight, convenient for maintenance. Could make jacks move up and down freely. with solenoid valve control oil return. The pump is widely used, can be used as a source of hydraulic machinery of all kinds of pressure, but also as a variety of high, medium and low pressure hydraulic source experiment. The hydraulic lifting tools, pressure-shaping tools, pipe bender, straightening tools, demolition tools, punching tools could be assembled with this kind of pump. Further more, the pump could be use in high building place and the remote distance is 50 meters.

Manual instruction:

Connect hydraulic tools and high pressure tube, press the remote switch, start the motor oil pump start, began to pump hydraulic tools supporting oil pressure reaches the appropriate location, press the other end switch, start oil release.

ZHH700D(超高压无线遥控电动泵) WIRELESS REMOTE CONTROL ELECTRIC PUMP

技术参数 Technical parameters	
额定压力Pressure Rating	70Mpa
低压流量Low Flow	6L/min
高压流量Higt Flow	0.8L/min
电机功率Power Rating	1.2KW
频率Frequency	50HZ
储油量Oil Capacity	5L
转速Speed	20000r/min
重量Weight	17kg
外形尺寸Dimension	360×300×560
电压Voltage	220V

CTE-25AG(超高压遥控电动泵) REMOTE CONTROL ELECTRIC PUMP

技术参数 Technical parameters	
额定压力Pressure Rating	70Mpa
低压流量Low Flow	6L/min
高压流量Higt Flow	0.8L/min
电机功率Power Rating	1.2KW
频率Frequency	50HZ
储油量Oil Capacity	5L
转速Speed	20000r/min
重量Weight	17kg
外形尺寸Dimension	360×300×560
电压Voltage	220V

功能说明:

大流量超高压机动泵是我公司精心设计的新一代产品, 它是由汽油机, 高低压油泵, 油箱等部件组成。动力部分配美国一流动力品牌百力通, 其特点是: 储油量、结构紧凑, 重量轻、压力高、流量大, 升降压力速度快, 工作平稳等优点, 该泵可保压长达24小时, 特别适合用于吨位的千斤顶(压接机冲孔机)工作, 生产效率高。现广泛用于野外无电区域、矿山、石油、铁路、电力、救生等行业, 深得用户喜爱。

使用方法:

使用时应添加汽油、机油, 将转向阀手柄扳至中间启动, 高压油管与配套液压工具连接, 将汽油机上的红色开关O形方向按, 启动汽油机, 待运转1-2分钟后, 将转向阀手柄置于右边出油; 置于中间, 汽油机可空负荷运转压力不卸, 如要卸压, 放下保压手柄即可在保压期间, 左边可单独作为单回路使用。按下红色开关另一头则关闭汽油机。

Features and functions:

1. Gasoline engine hydraulic pump constructed with gasoline engine, pressure pump, oil container in order to make the pressure running in remote areas without electricity source.
2. It is designed light weight with high pressure and big flow which lead to fast speed running objects. The quiet running status and environment-protective function are warmly welcomed by the clients.
3. Suitable for large capacity crimping tools, hydraulic cylinders and hydraulic punch and so on and long time operation without engine overheating.
4. Rated pressure 700 bar, automatic release rated pressure is reached. With pressure holding up to 48 hours.
5. Full sight oil level gauge on all reservoirs allow quick and easy oil level monitoring.
6. It is widely used in electric, mining work, petroleum, railways and so on.

Manual instruction:

Should be used after adding petrol, machine oil, Put steering valve handle in the middle place then switch on, connect hydraulic tools and high pressure tube then the put the red switch of gasoline engine to O shape direction. Switch on gasoline engine until running after 1-2 minutes, put steering valve handle to the right side until oil release; Put it in the middle position, the gasoline engine can be empty loading the pressure but pressure is not released, if make oil release, put down the pressure holding handle and the machine is under pressure holding. The left side can be used alone as a single acting. Press the other end red switch the gasoline machine will be switched off.



With pressure holding

ZHH700R(大流量超高压机动泵)

技术参数 Technical parameters	
额定压力Pressure Rating	70Mpa
低压流量Low Flow	6L/min
高压流量Higt Flow	1.2L/min
储油量Oil Capacity	25L
最高转速Max Speed	3000r/min
重量Weight	36kg
外形尺寸Dimension	525×365×510
汽油机功率Engine Power	6.5马力(HP)



Without pressure holding

ZHH700S(大流量超高压机动泵)

技术参数 Technical parameters	
额定压力Pressure Rating	70Mpa
低压流量Low Flow	6L/min
高压流量Higt Flow	0.9L/min
储油量Oil Capacity	15L
最高转速Max Speed	3000r/min
重量Weight	35kg
外形尺寸Dimension	500×290×480
汽油机功率Engine Power	5.5马力(HP)



功能说明

1. 紧凑、轻便、快速，可在3mm以下碳钢板上开制圆孔、方孔等，可配合其它特殊开孔模使用，无间断定向驱动，使接近工作点更容易
2. 开孔范围广，可在开关箱、配电箱、仪表板、铁板穿孔、冲孔，作业便利，冲孔齐平、无毛边
3. 含6种尺寸冲孔模具、2个螺栓、1个垫圈、开孔机本体以及塑料提箱
4. 配上方模可开多种方孔，特殊规格的圆模方模可订制



FUNCTION

- 1.Compact, light, fast. It could be used on carbon steel plate for digging round and square holes in 3mm or below. It could also be used with other specific dies of hole digger. The solid positioning drive lead to approach working point easily.
- 2.Wide hole digging range. It could be used on switchboard, power transmission panel, meter plate, steel plate to dig hole or punch hole. Operate conveniently, punched holes smooth without burr.
- 3.It covers six kinds of dies, two bolts, one washer, hole digger unit and plastic carrying case.
- 4.It could be used for digging square hole if fitted with square dies. Any specific size of round and square dies could be ordered.



圆模及方模Round Die and Square Die



方 模 Square DIE	MS 45mm × 45mm
	MS 67mm × 67mm
	MS 76mm × 76mm
	MS 92mm × 45mm
	MS 92mm × 92mm
	MS 114mm × 114mm

圆 模 Round DIE	Φ16-Φ320 以上范围内都可订制
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分体式液压开孔器



SYK-30	
出力	30T
行程	25mm
开孔能力(不锈钢)	5mm
开孔能力(铁板)	6mm
重量	8.5kg

金属打孔机 Matel Punching Machine

- ◎SYD-35金属打孔机，是一种能1.5mm以下的不锈钢板上开孔的先进手动液压工具；
- ◎能够起到冲压设备所不能达到的开孔作用，其操作简便、省力、速度快、加工面平整光洁，不受场地、位置限制，使用时安全可靠；
- 名称：立式金属打孔机
- 板厚：1.5mm
- 吨位：12T
- 喉深：10mm
- 重量：12.5kg
- 模具配置：Φ26,Φ35mm
- 备注：出厂已配CP-180泵浦



SYD-35

技术参数 Techincal parameters

型号 Model	出力 Output (T)	行程 Ram Stroke (mm)	开孔能力 Punching Capacity(mm)			模具配置 Punch Dies (mm)	重量 Weight (kg)	体积 Volume (cm)
			板厚 Plate Thickness		开孔范围 Punch Range (mm)			
			不锈钢 Stainless Steel	铁板 Iron Steel				
SYK-8A	10	11	1.6	3	Φ16-Φ60	Φ16, Φ20, Φ26.2, Φ32.5, Φ39, Φ51	10	48×26×13
SYK-8B	10	11	1.6	3	Φ16-Φ60	Φ22, Φ27, Φ34, Φ43, Φ49, Φ60	11	48×26×13
SYK-15	15	16	2.0	3.5	Φ16-Φ114	Φ63, Φ76, Φ89, Φ100, Φ114	20	48×26×13
SYK-15F	15	16	2.0	3.5	Φ16-Φ114	F1 45×45 F2 76.5×76.5 F3 92×92 F4 113×113		

注：液压开孔器圆模分为A、B、C三组模具





压管工具
PRESS TUBE



Model:CW-1632	
出力Output	16T
行程Stroke	22mm
尺寸Size	
模具配置Standard Accessories	Φ16mm、Φ20mm、Φ26mm、Φ32mm
重量Weight	6.5kg

- Hydraulic pex pipe tube crimping tool
- 1.Hydraulic crimping tool for connecting fitting with pipe.
 - 2.Well balanced barycenter, little angled wire pressing head meet with human-machinery engineering theory, operation more easy.
 - 3.All stressing parts made of special steel treatment with quenching.



Model:JT-1632	
出力Output	6T
行程Stroke	45mm
尺寸Size	
模具配置Standard Accessories	Φ16mm、Φ20mm、Φ26mm、Φ32mm
重量Weight	6.5kg

- Mechanical Pex Pipe Tube Crimping Tool
- 1.Applicable for non-welding spot, complied with standard electric connections.
 - 2.Saving up to 30% operating force.
 - 3.Safety system build-in.
 - 4.All stressing parts made of special steel treatment with quenching.
 - 5.The handle can be elongated with energy-efficient drive.
 - 6.Head flip top style design closed crimping with 360 degree rotatable.



液压螺母破切器/液压分体钢筋剪
HYDRAULIC SCREW CUTTER

- 功能说明:
- 1.当螺丝生锈时, 这个螺丝破切器是最有效的工具。
 - 2.独特的带角度的头部, 允许直接接触工件。
 - 3.单程, 弹簧回油油缸。
 - 4.用途包括: 服务型卡车, 管道行业, 油箱清洗, 汽化工程, 钢铁工程及矿山。
 - 5.选择适当的液压泵组成液压泵系列。

- FUNCTION:
- 1.When the nuts get rusted,this nut cutting machine is most time.
 - 2.Unique angled head allows flush access.
 - 3.Single-acting,spring return cylinder.
 - 4.Applications include servicing trucks, piping industry, tank cleaning, petrochemical, steel construction and mining.
 - 5.Select suitable hydraulic pump form hydraulic pumps series.



螺帽破切器 Model:YP-24	
最大破切力(Max Cutting Force)	8T
最大行程(Max Travel)	16mm
破螺母尺寸(Dismountable Nut)	M12-M24mm



分体式液压螺帽破切器 Model:FYP-24	
最大破切力(Max Cutting Force)	16T
最大行程(Max Travel)	20mm
破螺母尺寸(Dismountable Nut)	M12-M24mm



分体式液压钢筋剪 Model:FYG-25	
出力(Output)	20T
剪切范围(Cutting Rang)	4-25mm
外形尺寸(Size)	300 x 125 x 80
重量(Weight)	4kg



整体式液压线缆剪
HYDRAULIC CABLE CUTTER

功能说明:

- 1. 闸刀式剪刀的特点就是比剪刀不易卡住。
- 2. 不需要设定时间。
- 3. 所有刀片都容易更换。
- 4. 180度旋转头部使得不同的剪刀位置都容易。

FUNCTION:

- 1. Guillotine type cutters feature less jamming than shear type cutters.
- 2. No set-up time required.
- 3. All blades are easily replaceable.
- 4. 180 degree rotatable heads allow easy cutting position.



Model:CPC-50			
出力Output		7T	
重量Weight		9.4kg	
剪切范围 Cutting Range	钢绞线 钢丝绳(Steel Wire Ropes)	-	
	钢芯铝绞线(Al. Conductors Steel-reinforced)	-	
	通信电缆(Copper Cable)	Φ50mm	
	地下电缆 铅装电缆(Amored Cable)	Φ45mm	



Model:CPC-75			
出力Output		8T	
重量Weight		11kg	
剪切范围 Cutting Range	钢绞线 钢丝绳(Steel Wire Ropes)	-	
	钢芯铝绞线(Al. Conductors Steel-reinforced)	-	
	通信电缆(Copper Cable)	Φ75mm	
	地下电缆 铅装电缆(Amored Cable)	Φ55mm	



Model:CPC-85			
出力Output		8T	
重量Weight		13kg	
剪切范围 Cutting Range	钢绞线 钢丝绳(Steel Wire Ropes)	-	
	钢芯铝绞线(Al. Conductors Steel-reinforced)	-	
	铠装电缆(Copper Cable)	-	
	电缆线(Al/Cu Cable)	Φ85mm	

分体式液压线缆剪
HYDRAULIC CABLE CUTTER

功能说明:

- 1. 闸刀式剪刀的特点就是比剪刀不易卡住。
- 2. 不需要设定时间。
- 3. 所有刀片都容易更换。
- 4. 180度旋转头部使得不同的剪刀位置都容易。

FUNCTION:

- 1. Guillotine type cutters feature less jamming than shear type cutters.
- 2. No set-up time required.
- 3. All blades are easily replaceable.
- 4. 180 degree rotatable heads allow easy cutting position.

Model:CPC-100			
出力Output		14T	
重量Weight		9.5kg	
剪切范围 Cutting Range	钢绞线 钢丝绳(Steel Wire Ropes)	-	
	钢芯铝绞线(Al. Conductors Steel-reinforced)	-	
	通信电缆(Copper Cable)	Φ100mm	
	地下电缆 铅装电缆(Amored Cable)	Φ85mm	



Model:CPC-132			
出力Output		16T	
重量Weight		13.5kg	
剪切范围 Cutting Range	钢绞线 钢丝绳(Steel Wire Ropes)	-	
	钢芯铝绞线(Al. Conductors Steel-reinforced)	-	
	通信电缆(Copper Cable)	Φ130mm	
	地下电缆 铅装电缆(Amored Cable)	Φ100mm	



Model:CPC-150H			
出力Output		15T	
重量Weight		28kg	
剪切范围 Cutting Range	钢绞线 钢丝绳(Steel Wire Ropes)	-	
	钢芯铝绞线(Al. Conductors Steel-reinforced)	-	
	通信电缆(Copper Cable)	Φ150mm	
	地下电缆 铅装电缆(Amored Cable)	Φ150mm	



手动棘轮式线缆剪 RATCHET CABLE CUTTER



手柄可以自由伸缩，手柄伸长操作更省力
双联齿轮结构省力50%
采用粗形牙齿传动，性能可靠经久耐用。
特别齿形更适宜恶劣工作环境。

Stretchable handle lead to low manual labour force. Made of high quality alloy steel, could be durable for long time use. It is easy to cut as Assembled with bracket. It is also easy for returning and retract midway.

Model:XD-130A

剪切范围 Cutting Range	Φ130mm 以下铜铝电缆、铠装电缆
重量 Weight	14kg
包装Package	铁箱
尺寸Size	590×330×70mm 伸720×330×70mm

铜铝电缆 Cu-Al Cable	铠装电缆 Armored Cable	海底电缆 Seabed Cable	钢芯铝绞线 ACSR	钢丝绳 Steel Wire Ropes	钢绞线 Prestressed Steel Wire	螺纹钢或铁链 Reinforced Steel Bar or Chain
✓	✓	✗	✗	✗	✗	✗



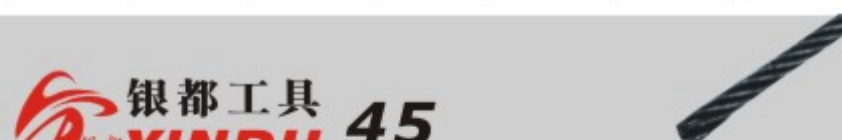
手柄可以自由伸缩，手柄伸长操作更省力
采用优质合金钢刀片，性能可靠经久耐用
脱扣方便、可中途退刀
配置支架，方便剪切

Stretchable handle lead to low manual labour force. Made of high quality alloy steel, could be durable for long time use. It is easy to cut as Assembled with bracket. It is also easy for returning and retract midway.

Model:XD-75A

剪切范围 Cutting Range	Φ75mm 以下铜铝电缆、铠装电缆
重量 Weight	3.1kg
包装Package	帆布袋 Fabric bag
尺寸Size	370×210×55mm 伸455×210×55mm

铜铝电缆 Cu-Al Cable	铠装电缆 Armored Cable	海底电缆 Seabed Cable	钢芯铝绞线 ACSR	钢丝绳 Steel Wire Ropes	钢绞线 Prestressed Steel Wire	螺纹钢或铁链 Reinforced Steel Bar or Chain
✓	✓	✗	✗	✗	✗	✗



手柄可以自由伸缩，手柄伸长操作更省力
采用优质合金钢刀片，性能可靠经久耐用
脱扣方便、可中途退刀
配置支架，方便剪切

Stretchable handle lead to low manual labour force. Made of high quality alloy steel, could be durable for long time use. It is easy to cut as Assembled with bracket. It is also easy for returning and retract midway.

Model:XD-100A

剪切范围 Cutting Range	Φ100mm 以下铜铝电缆、铠装电缆
重量 Weight	6.3kg
包装Package	帆布袋 Fabric bag
尺寸Size	530×280×65mm 伸675×280×65mm

铜铝电缆 Cu-Al Cable	铠装电缆 Armored Cable	海底电缆 Seabed Cable	钢芯铝绞线 ACSR	钢丝绳 Steel Wire Ropes	钢绞线 Prestressed Steel Wire	螺纹钢或铁链 Reinforced Steel Bar or Chain
✓	✓	✗	✗	✗	✗	✗



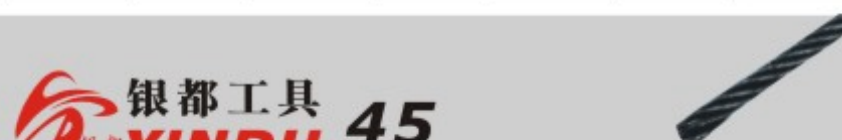
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脱扣方便、可中途退刀
棘轮推进、操作省力

Stretchable handle lead to low manual labour force. Made of high quality alloy steel, could be durable for long time use. It is easy to cut as Assembled with bracket. It is also easy for returning and retract midway.

Model:XD-520A

剪切范围 Cutting Range	600mm ² 以下铜芯铝绞线、Φ40mm 以下铜铝电缆、铠装电缆、Φ10mm 以下螺纹钢、Φ8-16mm 钢丝绳
重量 Weight	1.9kg
包装Package	帆布袋 Fabric bag
尺寸Size	330×140×55mm 伸400×140×55mm

铜铝电缆 Cu-Al Cable	铠装电缆 Armored Cable	海底电缆 Seabed Cable	钢芯铝绞线 ACSR	钢丝绳 Steel Wire Ropes	钢绞线 Prestressed Steel Wire	螺纹钢或铁链 Reinforced Steel Bar or Chain
✓	✓	✗	✓	✓	✓	✓



手动棘轮式线缆剪 RATCHET CABLE CUTTER



手柄可以自由伸缩，手柄伸长操作更省力
双联齿轮结构省力50%
采用粗形牙齿传动，性能可靠经久耐用。
特别齿形更适宜恶劣工作环境。

Stretchable handle lead to low manual labour force. Made of high quality alloy steel, could be durable for long time use. It is easy to cut as Assembled with bracket. It is also easy for returning and retract midway.

Model:XD-J-40

剪切范围 Cutting Range	Φ40mm 以下铜芯电缆 Φ15mm 以下钢绞线 Φ40mm 铜铝电缆铠装电缆
重量 Weight	3kg
包装Package	帆布袋 Fabric bag
尺寸Size	350×150×60mm 伸410×150×60mm

铜铝电缆 Cu-Al Cable	铠装电缆 Armored Cable	海底电缆 Seabed Cable	钢芯铝绞线 ACSR	钢丝绳 Steel Wire Ropes	钢绞线 Prestressed Steel Wire	螺纹钢或铁链 Reinforced Steel Bar or Chain
✓	✓	✗	✓	✗	✓	✗



采用优质合金钢刀片，性能可靠经久耐用
脱扣方便、可中途退刀
棘轮推进、操作省力

Stretchable handle lead to low manual labour force. Made of high quality alloy steel, could be durable for long time use. It is easy to cut as Assembled with bracket. It is also easy for returning and retract midway.

Model:CC-400

剪切范围 Cutting Range	Φ40mm 以下铜铝电缆、铠装电缆
重量 Weight	1.2kg
包装Package	纸盒 Carton
尺寸Size	355×135×40mm

铜铝电缆 Cu-Al Cable	铠装电缆 Armored Cable	海底电缆 Seabed Cable	钢芯铝绞线 ACSR	钢丝绳 Steel Wire Ropes	钢绞线 Prestressed Steel Wire	螺纹钢或铁链 Reinforced Steel Bar or Chain
✓	✓	✗	✗	✗	✗	✗



手柄可以自由伸缩，手柄伸长操作更省力
采用优质合金钢刀片，性能可靠经久耐用
脱扣方便、可中途退刀
配置支架，方便剪切

Stretchable handle lead to low manual labour force. Made of high quality alloy steel, could be durable for long time use. It is easy to cut as Assembled with bracket. It is also easy for returning and retract midway.

Model:J-75

剪切范围 Cutting Range	Φ75mm 以下铜铝电缆、铠装电缆
重量 Weight	3kg
包装Package	帆布袋 Fabric bag
尺寸Size	370×210×55mm 伸460×210×55mm

铜铝电缆 Cu-Al Cable	铠装电缆 Armored Cable	海底电缆 Seabed Cable	钢芯铝绞线 ACSR	钢丝绳 Steel Wire Ropes	钢绞线 Prestressed Steel Wire	螺纹钢或铁链 Reinforced Steel Bar or Chain
✓	✓	✗	✗	✗	✗	✗



手柄可以自由伸缩，手柄伸长操作更省力
采用优质合金钢刀片，性能可靠经久耐用
脱扣方便、可中途退刀
棘轮推进、操作省力

Stretchable handle lead to low manual labour force. Made of high quality alloy steel, could be durable for long time use. It is easy to cut as Assembled with bracket. It is also easy for returning and retract midway.

Model:CC-325

剪切范围 Cutting Range	240mm ² 以下铜铝电缆
重量 Weight	0.55kg
包装Package	纸盒 Carton
尺寸Size	260×155×35mm

铜铝电缆 Cu-Al Cable	铠装电缆 Armored Cable	海底电缆 Seabed Cable	钢芯铝绞线 ACSR	钢丝绳 Steel Wire Ropes	钢绞线 Prestressed Steel Wire	螺纹钢或铁链 Reinforced Steel Bar or Chain
✓	✓	✗	✓	✓	✓	✓



电缆剥皮器/手动长臂切刀
CABLE STRIPPER/LONG ARM CUTTER



适合用导线、电缆的中段剥切
体积小、重量轻、携带方便

It is used for stripping lead,cable in the middle side.Small shape,light weight,portable.

Model:BXQ-40B	
应用范围(Range of Aplication)	Suitable for Φ 14-40mm,end Stripping Thickness Belwo 6mm Middle Stripping Below 4mm
尺寸Size	275×95×60mm
重量Weight	1.04kg



适合用导线、电缆的中段剥切
体积小、重量轻、携带方便

It is used for stripping lead,cable in the middle side.Small shape,light weight,portable.

Model:BX-30	
应用范围(Range of Aplication)	适用于绝缘导线 for Striping the Middle of Conducting Wire and Cable Belwo Φ 15-30mm
尺寸Size	280×80×50mm
重量Weight	0.65kg



省力长臂电缆剪--功能说明:
锻造刀刃,寿命长,剪切容易
高强度铝合金手柄
注意不能用于剪切钢丝绳和铜硬拉线
Forged knife edge for long shelf life and easy cutting.
High strength Al Alloy handles.
Note:Cutting steel rope and hard drawn copper wires are prohibited.

手动线缆切刀(硬材质类)--功能说明:
刀片采用优质特种钢材经热处理加工而成使用寿命长
高强度铝合金手柄
用于剪切钢丝绳和硬拉线
The blade is made of specific heat-treated steel for much longer shelf life.
High strength alloy handle.
It's applicable for cutting steel rope and hard-drawn copper wire.

型号 Modle	长度 Length	剪切范围 Cutting Rang	重量 Weight
CC-100L	320mm	100mm ² 以下	0.7kg
CC-250L	600mm	250mm ² 以下	1.7kg
CC-500L	820mm	500mm ² 以下	2.8kg
SCC-60	320mm	钢丝绳 Φ7mm 钢棒 Φ5mm 铜电缆 Φ60mm ²	0.7kg
SCC-100	600mm	钢丝绳 Φ10mm 钢棒 Φ7mm 铜电缆 Φ100mm ²	1.7kg
SCC-200	800mm	钢丝绳 Φ14mm 钢棒 Φ9mm 铜电缆 Φ150mm ²	2.76kg

卡线器/紧线器
CABLE GRIP/RATCHET PULLER

功能说明:
用于架空电力线路调整弧垂和收紧导线。
采用高强度铝钛合金材料精锻成型、自重轻,体积小。
适用于铝绞线和钢芯铝绞线。

FUNCTION:
Adjustment for overhead power lines sag and tighten wire.
Using high-strength aluminum alloy materials, precision forging shape, light weight, small size.
Applicable to aluminum and ACSR stranding.



技术参数 Technical parameters

型号MODEL	S-1000CL	S-2000CL	S-3000CL
额定负荷Rated Load	10KN	20KN	30KN
应用范围 Range of Aplication	Φ3-14的钢绞线铜绞线 Φ3-14 of the Class Stranded Copper Stranded	Φ4-22的钢绞线,钢芯铝绞线,绝缘线 Φ4-22 of the Class stranded wire, ACSR, insulated wire	Φ16-32的钢绞线,钢芯铝绞线,绝缘线 Φ16-32 of the Class stranded wire, ACSR, insulated wire
重量 Weight	1.2kg	1.7kg	2.7kg
型号MODEL	SLK-1	SLK-2	SLK-3
额定负荷Rated Load	10KN	20KN	30KN
应用范围 Range of Aplication	适用导线: LGJ25-70	适用导线: LGJ95-120	适用导线: LGJ150-240
重量 Weight	1.1kg	1.5kg	2kg



Model: JX-20 棘轮式张力收线器(紧线器)

用途: 用于收紧钢绞线、铝绞线线路紧线, 伸缩长度大。
额定负荷: 20KN
收线长度: 1300mm
连接钢丝绳直径及长度: 7.0×1500mm
重量: 3.8kg
JX-20 Ratchet puller
Use: Cloe tight strand,aluminum wire line tight line, stretching the length of major.
Rated load:20KN
Take-up Length:1300mm
Connecting wire diameter and length:7.0×1500mm
Weight:3.8kg





电缆滑轮
CABLE PULLEY

功能说明：
该产品广泛应用于工程机械、电力、石油、矿山、煤炭、冶金、造纸、建筑、港口、索道等行业，电缆地下通道展放或地面展放，延放电缆及导线，产品分为单轮和三轮，不易损坏电缆。

FUNCTION:
The product is widely used in engineering machinery, electric power, petroleum, mining, coal, metallurgy, paper making, construction, port, cable and other industries, cable tunnels show exhibition place or on the ground put the extension cable and wire release, the product is divided into single-round and three, non-fragile cables.



Model:HL-I	
吨位Tonnage	1000T
滑轮规格Pulley Szie	φ 160 × φ 140mm
重量Weight	4kg
体积Volume	28 × 22 × 18cm



Model:HL-IB	
吨位Tonnage	1000T
滑轮规格Pulley Szie	φ 160 × φ 140mm
重量Weight	4kg
体积Volume	36 × 25 × 22cm



Model:HL-III	
吨位Tonnage	1000T
滑轮规格Pulley Szie	φ 160 × φ 140mm
重量Weight	11kg
体积Volume	53 × 32 × 33cm



Model:HL-IIIB	
吨位Tonnage	1000T
滑轮规格Pulley Szie	φ 160 × φ 140mm
重量Weight	12kg
体积Volume	58 × 32 × 18cm



Model:CRS-1002	
吨位Tonnage	1000T
滑轮规格Pulley Szie	φ 160 × φ 140mm
重量Weight	5kg
体积Volume	51 × 22 × 21cm



液压工具常用附件
ORDINARY ACCESSORIES FOR HYDRAULIC TOOLS



超高压钢丝强化油管
常用压力：700kgf/cm²
螺纹：3/8"PT
Ultra high pressure steel reinforced
Common pressure:700kgf/cm²
Thread:3/8"



分配阀(二通、三通、四通、五通阀门)
Distributing valve



液压泵浦检压表
常用压力：70Mpa
螺纹：M20×1.5
表径：100mm
Hydraulic pump pressure tester
Common pressure:70Mpa
Thread:M20×1.5



液压泵浦检压表
常用压力：70Mpa
螺纹：M14×1.5
表径：60mm
Hydraulic pump pressure tester
Common pressure:70Mpa
Thread:M14×1.5



液压泵浦检压表
常用压力：0-60Mpa
螺纹：M14×1.5
表径：60mm
Hydraulic pump pressure tester
Common pressure:0-60Mpa
Thread:M14×1.5



快速接头
Quick coupler
锁牙钢珠头超高压快带接头
Lock steel ball head ultra hight
pressure quick couper
Thread:ZG3/8、M16×1.5



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