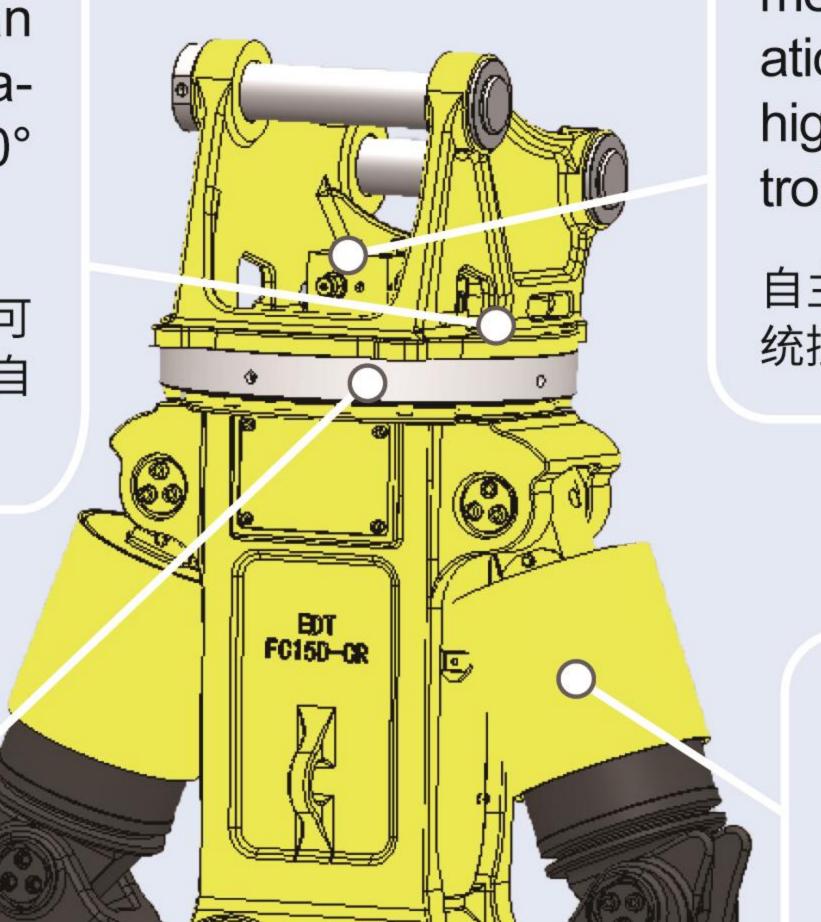
Crusher (CR Type) CR型合金铸造液压剪

The crusher provides two drive modes:hydraulic drive and mechanical drive. The crusher can provide a wide range of application and also can rotate 360° degrees freely.

液压驱动和机械制动两种驱动方式可供选择,适用范围广,可360°无限制自由旋转。

The high-quality slewing mechanism greatly improves the service life time of the device and the stability of the system.

高品质回转机构,大大提高了装置的使用寿命和系统的稳定性。



The efficiency of Independent research and development of large-flow acceleration valve is 1.2-1.5 times higher than traditional control devices.

自主研发大流量加速阀,同比传统控制效率提升1.2-1.5倍。

Adopt high-strength special oil cylinder, key components adopt integral forging process, high strength (pressure resistance 60Mpa).

采用高强度特质油缸,关键部件采用整体锻造工艺,强度高(耐压压力60Mpa)。

The whole structure is made of high-strength alloy casting, and the strength is increased by 1.5 times compared with the traditional plate welding structure. Specially designed triangular frame structure is stronger and more impact resistant.

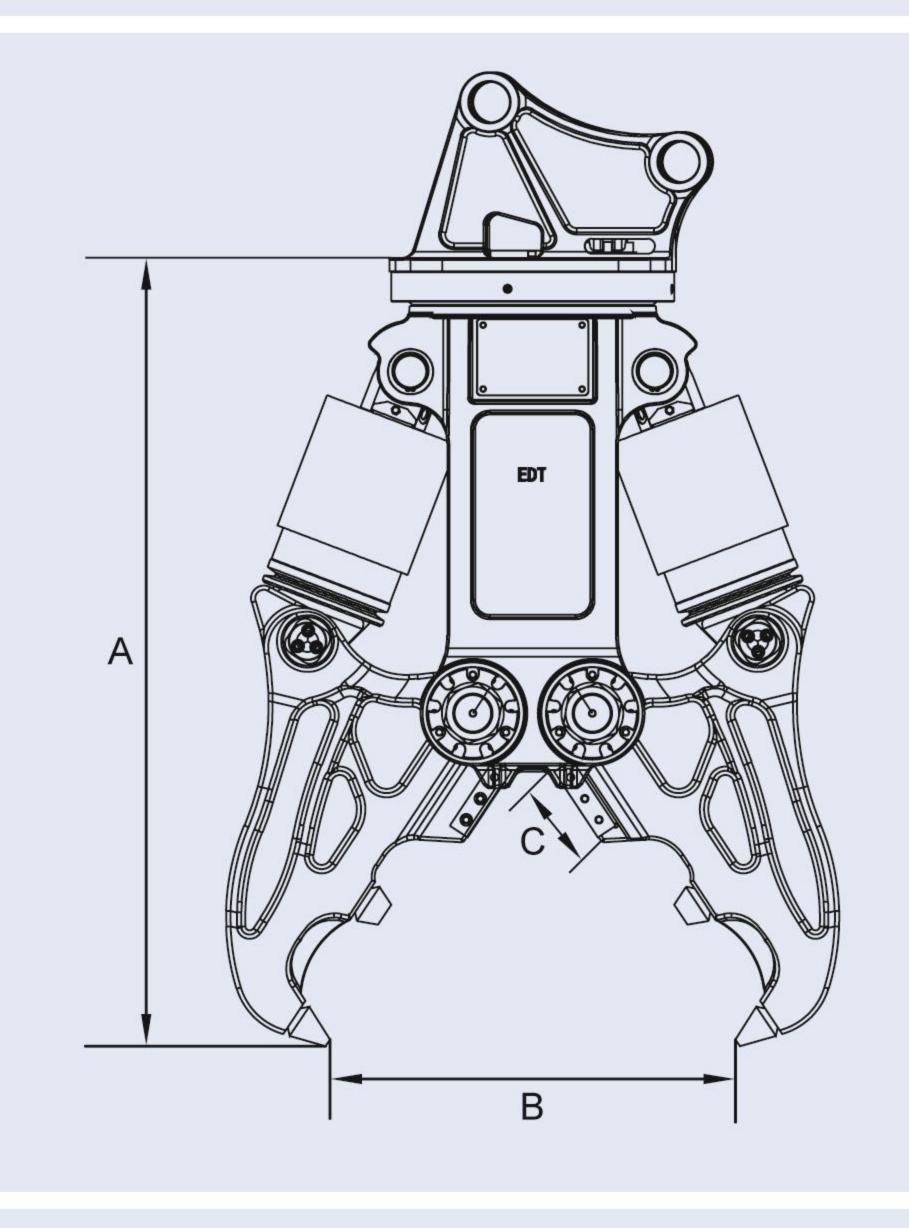
整体结构采用高强度合金铸造,强度和寿命相比传统板材焊接提升1.5倍。剪鄂采用特殊设计的三角形框架结构,强度和耐冲击性更强。

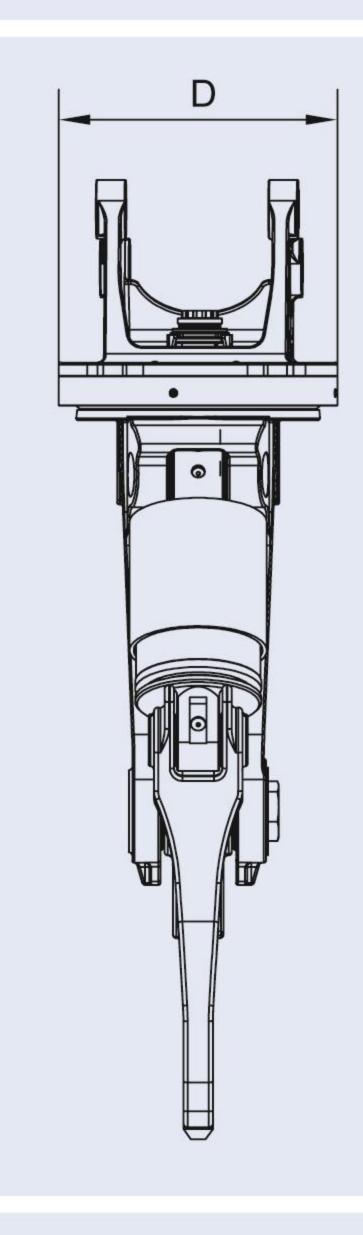
The blade is made of special wear-resistant alloy, with high strength, high toughness, long life, independent installation each side could be used alternately, easy replacement.

刀片采用特殊耐磨合金和热处理工艺制作,强度高、韧性高、寿命长,独立安装方式可多边使用,更换简单方便。

Specifications 技术参数		FC10D	FC15D	FC20D
Outline Dimension 外形尺寸	Α	1227 mm	1800 mm	2043 mm
	В	620 mm	950 mm	1100 mm
	С	125 mm	185 mm	200 mm
	D	486 mm	662 mm	732 mm
Weight	重量	650 kg	1800 kg	2570 kg
Shear Working Pressure	剪切工作压力	200-300 kg/cm ²	300-350 kg/cm ²	300-350 kg/cm ²
Shear Working Flow	剪切工作流量	60-120 lpm	140-240 lpm	180-240 lpm
Rotating Working Pressure 旋转工作压力		60-90 kg/cm ²	140-160 kg/cm ²	140-160 kg/cm ²
Rotating Working Flow	旋转工作流量	30-50 lpm	40-60 lpm	40-60 lpm
Cutting Oil Port	剪切部分油口	G3/4"	G1"	G1"
Rotating Oil Port	旋转部分油口	G3/8"	G3/8"	G3/8"
Suitable Carrier	适配挖机吨位	11-16 ton	17-25 ton	26-35 ton
Working Mode	工作模式	Mechanical or hydraulic type, 360° free rotation. 机械回转或液压回转,360°无限制自由旋转。		

Outline Dimension 外形尺寸





Crusher [CC Type] CC型合金铸造液压剪

The crusher provides two drive modes:hydraulic drive and mechanical drive. The crusher can provide a wide range of application and also can rotate 360° degrees freely.

液压驱动和机械制动两种驱动方式可供选择,适用范围广,可360°无限制自由旋转。

The high-quality slewing mechanism greatly improves the service life time of the device and the stability of the system.

高品质回转机构,大大提高了装置的使用寿命和系统的稳定性。

dent research and development of large-flow acceleration valve is 1.2-1.5 times higher than traditional control devices.

自主研发大流量加速阀,同比传统控制效率提升1.2-1.5倍。

EDT FC15D-CC

Adopt high-strength special oil cylinder, key components adopt integral forging process, high strength (pressure resistance 60Mpa).

The efficiency of Indepen-

采用高强度特质油缸,关键部件采用整体锻造工艺,强度高(耐压压力60Mpa)。

The whole structure is made of high-strength alloy casting, and the strength is increased by 1.5 times compared with the traditional plate welding structure. Specially designed triangular frame structure is stronger and more impact resistant.

整体结构采用高强度合金铸造,强度和寿命相比传统板材焊接提升1.5倍。剪鄂采用特殊设计的三角形框架结构,强度和耐冲击性更强。

The blade is made of special wear-resistant alloy, with high strength, high toughness, long life, independent installation each side could be used alternately, easy replacement.

刀片采用特殊耐磨合金和热处理工艺制作,强度高、韧性高、寿命长,独立安装方式可多边使用,更换简单方便。

Specifications	s 技术参数	FC08D	FC15D	FC20D
Outline Dimension 外形尺寸	A	1155 mm	1815 mm	2008 mm
	В	550 mm	850 mm	1000 mm
	С	240 mm	420 mm	480 mm
	D	486 mm	662 mm	732 mm
Weight	重量	535 kg	1895 kg	2550 kg
Shear Working Pressure	剪切工作压力	180-250 kg/cm ²	300-350 kg/cm ²	300-350 kg/cm ²
Shear Working Flow	剪切工作流量	50-100 lpm	140-240 lpm	180-240 lpm
Rotating Working Pressu	ure 旋转工作压力	60-90 kg/cm ²	140-160 kg/cm ²	140-160 kg/cm ²
Rotating Working Flow	旋转工作流量	30-50 lpm	40-60 lpm	40-60 lpm
Cutting Oil Port	剪切部分油口	G3/4"	G1"	G1"
Rotating Oil Port	旋转部分油口	G3/8"	G3/8"	G3/8"
Suitable Carrier	适配挖机吨位	5-10 ton	17-25 ton	26-35 ton
Working Mode	工作模式	Mechanical or hydraulic type, 360° free rotation. 机械回转或液压回转,360°无限制自由旋转。		

Outline Dimension 外形尺寸

