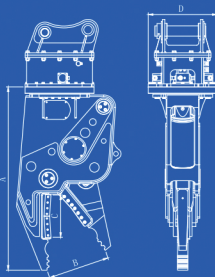


CAR DISMANTLING SHEAR

- ▶ To use large-flow acceleration valve: reasonable energy recycling, effectively improve opening and closing efficiency, eliminate pressure peaks, and extend the life of hydraulic parts.
- ▶ The use of imported motors and high-quality rotary mechanisms improves the life of the rotary device and the stability of the system. It can rotate 360°freely.
- ▶ The concave and convex structure of the teeth can effectively clamp the disassemble objects, so the shear can be widely used in automotive and large hydraulic container demolition and decomposition.

TYPE	FCP20
A	1950
B	660
C	450
D	732



FCP20			
Max Opening Width	660 mm	Working Pressure (Motor)	120-160 kg/cm ²
Total Weight	2000 kg	Oil Flow (Motor)	30-50 L/min
Shear Force (average)	1105 kN	Suitable Carrier	20-30 t
Working Pressure (Cylinder)	300-350 Kg/cm ²	Rotation Mode	Mechanical rotation, 360° free rotation
Oil Flow (Cylinder)	180-240 L/min		