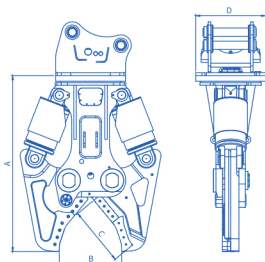


DEMOLITION CRUSHER

- ▶ Equipped with a high-flow acceleration valve, achieving a 30% improvement in control efficiency compared to traditional systems.
- ▶ Features high-strength lateral support, enhancing the deformation resistance of the cutting edge.
- ▶ Utilizes high-strength, high-pressure-resistant hydraulic cylinders, with fully forged pistons for increased strength and pressure resistance (up to 60 MPa).
- ▶ Blades made from imported materials offer 20% longer lifespan compared to similar products on the market and can be rotated for four-edge use.



TYPE	FC28 SH	FC38 SH
A	1790	2115
B	740	800
C	610	710
D	732	840

Specification	FC28 SH	FC38 SH
Max Opening Width	740 mm	800 mm
Weight	2950 kg	4200 kg
Shear Force (average)	1665 kN	2540 kN
Working Pressure (Cylinder)	300-350 kg/cm ²	300-350 kg/cm ²
Oil Flow (Cylinder)	180-240 L/min	180-240 L/min
Working Pressure (Motor)	120-160 kg/cm ²	120-160 kg/cm ²
Oil Flow (Motor)	30-50 L/min	30-50 L/min
Suitable Carrier	20-30 t	30-40 t

Rotation Mode

Hydraulic rotating, 360° free rotation.