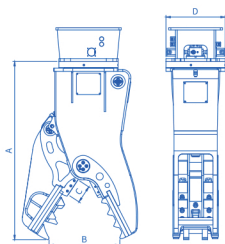


HYDRAULIC PULVERIZER



- ▶ Large flow accelerating valve: Reasonable flow circulation, effectively improves opening and closing efficiency, eliminates pressure peaks, and extends the service life of hydraulic parts;
- ▶ Inverted cylinder: The piston adopts the integral forging process, with high strength and high-pressure resistance. It is assembled inverted, and the piston rod is protected inside and not easily scratched.
- ▶ Replaceable teeth: Two types of replaceable teeth are available;



TYPE	FRP18C	FRP20	FRP20C
A	1850	1970	1990
B	660	850	800
C	140	200	200
D	662	662	662

Specification	FRP18C	FRP20	FRP20C
Max Opening Width	660 mm	850 mm	800 mm
Total Weight	1800 kg	2050 kg	2250 kg
Shear Force (average)	1460 kN	2720 kN	2720 kN
Crushing force (end)	520 kN	800 kN	800 kN
Working Pressure (Cylinder)	300-350 kg/cm ²	300-350 kg/cm ²	300-350 kg/cm ²
Oil Flow (Cylinder)	140-240 L/min	180-240 L/min	180-240 L/min
Working Pressure (Motor)	120-160 kg/cm ²	120-160 kg/cm ²	120-160 kg/cm ²
Oil Flow (Motor)	30-50 L/min	30-50 L/min	30-50 L/min
Suitable Carrier	15-20 t	20-30 t	20-30 t
Teeth	Single tooth replaceable	Fixed and cannot be replaced	Whole jaw plate replaceable

Rotation mode Hydraulic rotation, 360° free rotation.