DEMOLITION GRAPPLE



► Built-in Cylinder Buffer

The large-volume oil cylinder has a built-in buffer mechanism, which improves the demolition force while reducing the impact and extending the overall life.

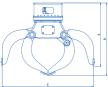
► Special Blade

The front blade is made of special high-strength material to improve wear resistance and impact toughness.

► High Strength In Machine Body

The main parts are made of HARDOX steel plate and high-strength Q690 steel plate, the product strength and wear resistance are increased also reduced its own weight.





TYPE	FMG04	FMG06	FMG08	FMG10
А	1050	1320	1510	1640
В	1200	1540	1770	1900
С	1500	1910	2200	2370
D	700	900	1050	1200

Specification	FMG04	FMG06	FMG08	FMG010
Weight	500 kg	950 kg	1400 kg	2000 kg
Bucket Capacity	0.25m³	0.54m³	0.8m³	1.0 m³
Max. Holding Capacity	3.8t	5.4 t	8.6 t	11 t
Max. Working Pressure	300 kg/cm ²	300 kg/cm ²	350 kg/cm²	350 kg/cm ²
Grab Operation Flow	70-100 L/min	100-120 L/min	120-160 L/min	150-180 L/min
Max. Rotation Pressure	140 kg/cm²	140 kg/cm²	140 kg/cm²	140 kg/cm²
Rotating Working Flow	30-50 L/min	30-50 L/min	40-60 L/min	40-60 L/min
Suitable Carrier	6-10 ton	11-17 ton	18-27 ton	28-35 ton