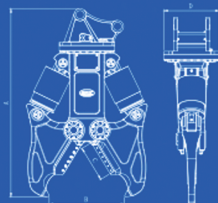


DEMOLITION CRUSHER



TYPE	FC08D CC	FC15D CC	FC20D CC
A	1155	1815	2008
B	550	850	1000
C	240	420	480
D	486	662	732

FC08D CC		FC15D CC		FC20D CC	
Max Opening Width	550 mm	Max Opening Width	850 mm	Max Opening Width	1000 mm
Weight	535 kg	Weight	1895 kg	Weight	2550 kg
Crushing Force (end)	270 kN	Crushing Force (end)	700 kN	Crushing Force (end)	1050 kN
Shear Force (average)	705 kN	Shear Force (average)	2000 kN	Shear Force (average)	3000 kN
Working Pressure (Cylinder)	180-250 kg/cm ²	Working Pressure (Cylinder)	300-350 kg/cm ²	Working Pressure (Cylinder)	300-350 kg/cm ²
Oil Flow (Cylinder)	50-100 L/min	Oil Flow (Cylinder)	140-240 L/min	Oil Flow (Cylinder)	180-240 L/min
Working Pressure (Motor)	60-90 kg/cm ²	Working Pressure (Motor)	120-160 kg/cm ²	Working Pressure (Motor)	120-160 kg/cm ²
Oil Flow (Motor)	20-30 L/min	Oil Flow (Motor)	30-50 L/min	Oil Flow (Motor)	30-50 L/min
Suitable Carrier	6-13 t	Suitable Carrier	17-25 t	Suitable Carrier	26-35 t
Rotation Mode	Mechanical or hydraulic type, 360° free rotation	Rotation Mode	Mechanical or hydraulic type, 360° free rotation	Rotation Mode	Mechanical or hydraulic type, 360° free rotation