

When the demand is high

Our Concrete Busters are perfectly designed for primary demolition of wide reinforced concrete structures.

360° endless **hydraulic rotation** allows optimal positioning and precise handling.

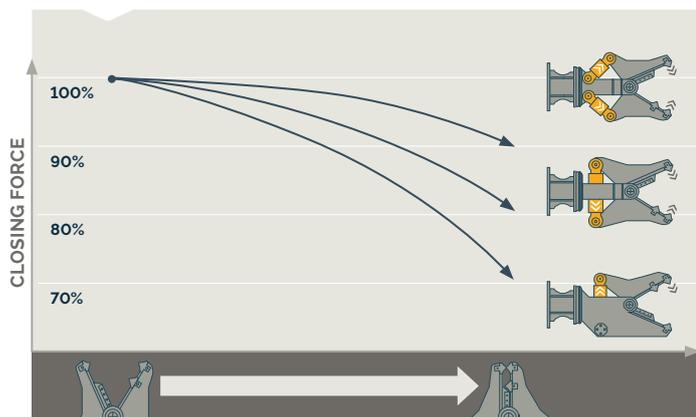
Faster working cycles thanks to the integrated **speed valve**.

Full hydraulic cylinder protection thanks to the **piston rod guards**.

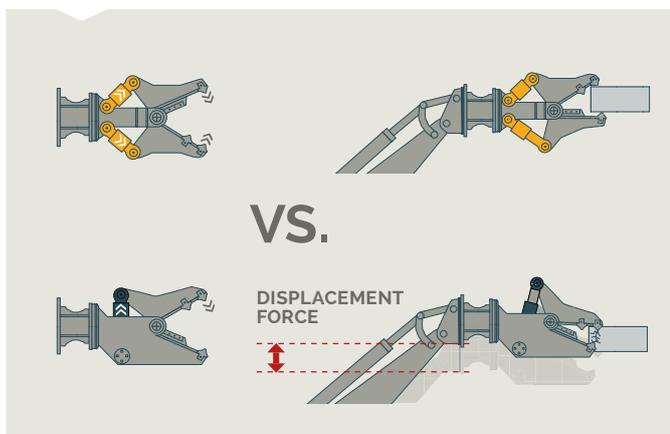


Cutting blades are both replaceable and reversible.

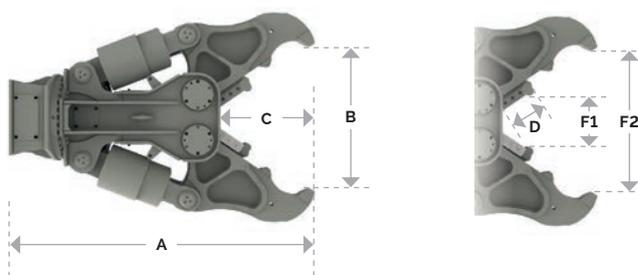
Two powerful hydraulic cylinders deliver virtually constant closing force for high productivity.



Two independently moving jaws eliminate displacement force, thus lowering stress levels.



The lightweight Concrete Busters are ideal for high reach deconstruction. Perfect for demolition sites in residential areas.



CB range		CB 350	CB 750	CB 950	CB 2500	CB 4500	CB 5500	CB 7500
Carrier weight class ¹	t	2-6	6-13	11-17	20-35	40-55	50-65	70-85
Service weight ²	kg	320	730	940	2,600	4,650	5,500	7,400
Product weight	kg	290	617	794	2,370	4,295	5,080	6,750
A	mm	907	1,374	1,700	2,260	2,650	2,950	3,300
B	mm	380	480	680	1,100	1,400	1,600	1,800
C	mm	219	269	324	750	810	1,060	1,120
D	mm	90	140	140	240	280	350	350
F1	t	199	236	312	360	400	690	960
F2	t	40	45	55	100	130	150	190
Cycle time (opening/closing) ³	sec	3.8/3.0	3.4/2.6	5.8/5.0	3.8/2.8	3.6/2.6	4.1/3.5	4.8/4.7
Oil flow rate (opening & closing)	l/min	50-90	90-180	90-180	250	300-400	350-450	550
Max. operating pressure (opening & closing)	bar	300	350	350	350	350	350	350
Oil flow rate (rotation)	l/min	5-10	20-25	20-25	35-50	50	50	50
Max. operating pressure (rotation)	bar	170	210	210	170	115	115	115

¹ Weights apply to standard carriers only. Any variances must be agreed with Epiroc and/or the carrier manufacturer prior to attachment.

² Attachment with average-sized adapter plate

³ With max. oil flow