

Excavator attachments

Demolition, recycling and earth-moving.
Experience our Hydraulic Attachment Tools.

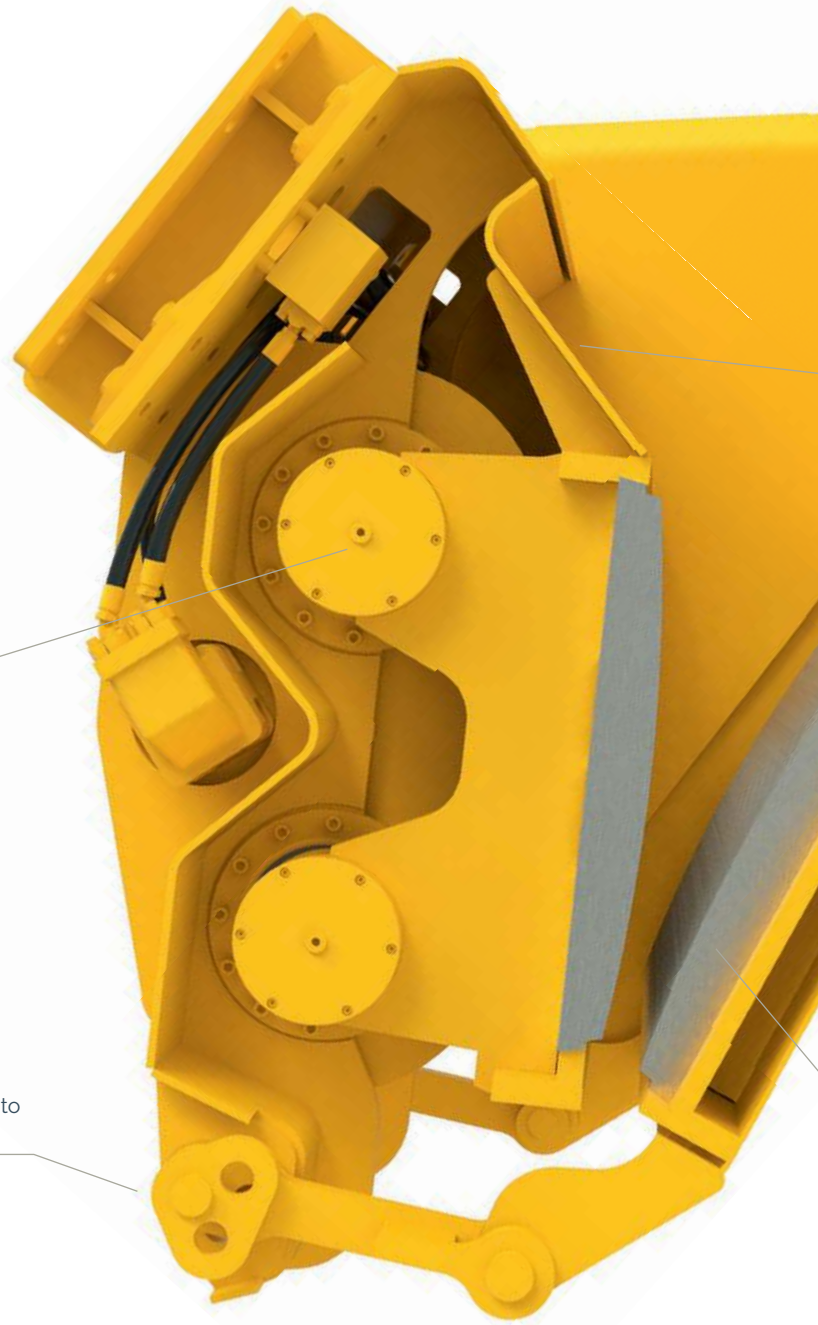


A crush at work

Our Bucket Crushers make easy work of concrete debris, rubble, masonry, asphalt, natural stone and rock by crushing the material on site.

The internal **timing belt transmission**, driven by **two powerful hydraulic motors**, has a narrower design and enables a reversible running direction to remove jammed material.

Quick grain size adjustment without special tools thanks to an intuitive system.



BC 2100
Grain sizes 20/40/60/90 mm

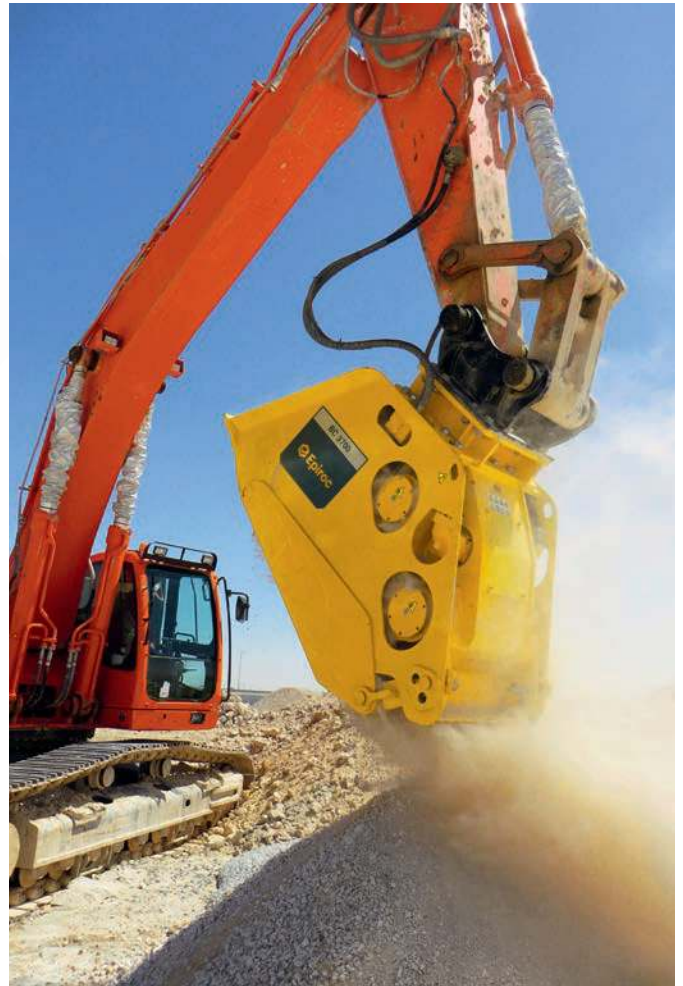


BC 2500/BC 3700/BC 5300
Grain sizes 20/45/70/95/125/150 mm



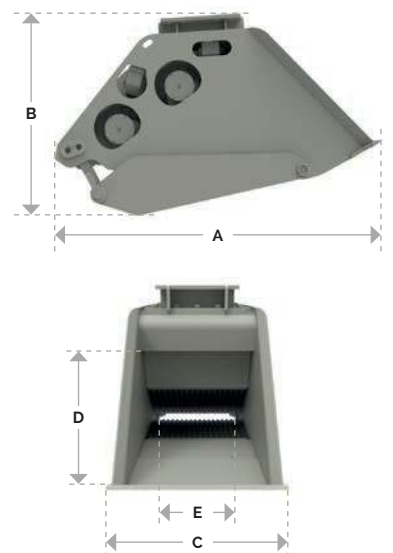
To increase throughput, a **moving sliding plate** continuously guides material to the crushing jaw.

Crushing jaw plates can be easily replaced on-site.



Our Bucket Crushers combine low maintenance and high performance. On-site crushing also means less transportation and dumpsite costs.






BC range		BC 2100 ³⁾	BC 2500 ³⁾	BC 3700 ³⁾	BC 5300 ³⁾
Carrier weight class ¹⁾	t	18-28	22-30	28-38	35-54
Service weight ²⁾	kg	2,250	2,870	4,290	6,050
Product weight	kg	2,120	2,670	4,000	5,700
A	mm	2,046	2,465	2,575	2,829
B	mm	1,311	1,500	1,600	1,700
C	mm	930	900	1,076	1,285
D	mm	400	420	420	465
E	mm	730	730	900	1,100
Loading volume	m ³	0.5	0.8	1.0	1.2
Oil flow rate	l/min	140-160	160-180	180-200	300
Max. operating pressure	bar	250	250	250	320



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⁾ Drainage line required

-  facebook.com/epirocdemolition
-  facebook.com/epirocgroup
-  twitter.com/epirocgroup
-  instagram.com/epirocgroup
-  linkedin.com/company/epiroc

United in performance. Inspired by innovation.

Performance unites us, innovation inspires us, and commitment drives us to keep moving forward. Count on Epiroc to deliver the solutions you need to succeed today and the technology to lead tomorrow.
epiroc.com

