

Excavator attachments

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



Time to change the industry. Again. Welcome to Epiroc.

We created the first-ever hydraulic breaker. The patent awarded in 1963 set the stage for a new way of using hydraulic attachment tools on excavators – changing an entire industry. Since then, customers around the world have been benefiting from our hydraulic tools.



Cutting edge

Our multi-purpose Combi Cutters with various jaw type options can be used flexibly in primary demolition and secondary reduction of concrete structures as well as cutting steel structures at demolition sites.

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**.

CAPS, the Coupling and Positioning System, makes it easy to switch jaw types on site to suit the work in hand.

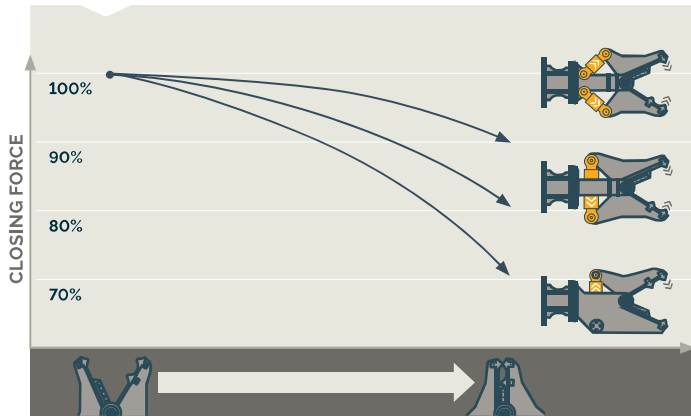


Crushing teeth of U- and P-version are replaceable.

Cutting blades of the U-, S- and P-versions are both replaceable and reversible.



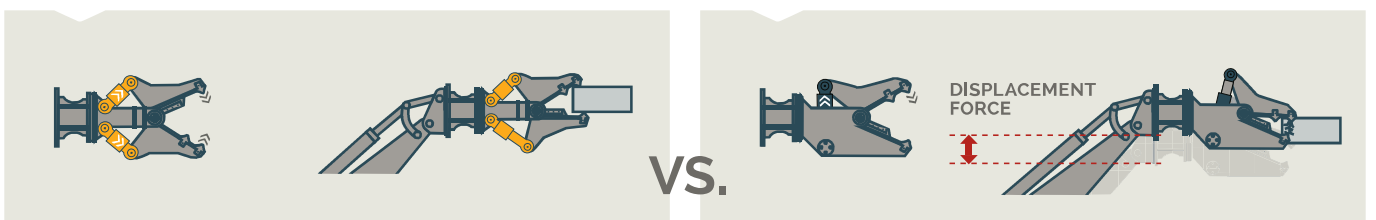
Two powerful hydraulic cylinders deliver virtually constant closing force for high productivity.



Our highly dependable and versatile Combi Cutters feature two powerful hydraulic cylinders for superior productivity.




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




CC range

| | | CC 1600 | CC 2300 | CC 3100 | CC 3700 | CC 5000 | CC 7000 |
|------------------------------------|---|---------|---------|---------|---------|---------|---------|
| Carrier weight class ¹⁾ | t | 13-23 | 20-30 | 25-40 | 32-50 | 45-65 | 58-85 |


Universal version (U)

| | | | | | | | | |
|-------------------------------------------------------------------------------------|------------------------------|----|-------|-------|-------|-------|-------|-------|
|  | Service weight ²⁾ | kg | 1.600 | 2.300 | 3.100 | 3.700 | 5.050 | 7.100 |
| | Product weight | kg | 1.425 | 2.150 | 2.880 | 3.400 | 4.730 | 6.450 |
| | A | mm | 1.862 | 2.159 | 2.341 | 2.420 | 2.960 | 3.100 |
| | B | mm | 700 | 750 | 870 | 1.000 | 1.300 | 1.400 |
| | C | mm | 490 | 660 | 700 | 765 | 1.090 | 1.150 |
| | D | mm | 350 | 350 | 350 | 525 | 525 | 525 |
| | F1 | t | 197 | 257 | 430 | 510 | 620 | 830 |
| | F2 | t | 57 | 70 | 104 | 126 | 155 | 180 |

Steel cutting version (S)

| | | | | | | | | |
|-------------------------------------------------------------------------------------|------------------------------|----|-------|-------|-------|-------|-------|-------|
|  | Service weight ²⁾ | kg | 1.540 | 2.100 | 2.850 | 3.400 | 4.830 | 6.750 |
| | Product weight | kg | 1.340 | 1.950 | 2.635 | 3.110 | 4.510 | 6.000 |
| | A | mm | 1.786 | 1.983 | 2.059 | 2.320 | 2.800 | 2.930 |
| | B | mm | 380 | 415 | 400 | 440 | 720 | 750 |
| | C | mm | 385 | 485 | 465 | 625 | 865 | 900 |
| | D | mm | 380 | 380 | 380 | 525 | 875 | 875 |
| | F1 | t | 197 | 294 | 430 | 510 | 620 | 830 |
| | F2 | t | 61 | 87 | 145 | 147 | 198 | 205 |

Pulverizer version (P)

| | | | | | | | | |
|-------------------------------------------------------------------------------------|------------------------------|----|---|-----|-------|---|---|---|
|  | Service weight ²⁾ | kg | - | - | 3.450 | - | - | - |
| | Product weight | kg | - | - | 3.250 | - | - | - |
| | A | mm | - | - | 2.265 | - | - | - |
| | B | mm | - | - | 840 | - | - | - |
| | C | mm | - | - | 630 | - | - | - |
| | D | mm | - | - | 140 | - | - | - |
| | E | mm | - | - | 700 | - | - | - |
| | F1 | t | - | - | 220 | - | - | - |
| F2 | t | - | - | 110 | - | - | - | |

Universal (U), Steel cutting (S) & Pulverizer (P) version

| | | | | | | | |
|------------------------------|-------|---------|---------|---------|---------|---------|---------|
| Cycle time (opening/closing) | sec | 1.3/1.3 | 1.7/1.6 | 3.1/2.9 | 3.0/2.8 | 3.7/3.2 | 3.7/3.7 |
| Oil flow rate | l/min | 150-250 | 150-250 | 150-250 | 220-350 | 350-450 | 450-550 |
| Max. operating pressure | bar | 170 | 350 | 350 | 350 | 350 | 350 |
| Oil flow rate | l/min | 35-50 | 35-50 | 35-50 | 35-50 | 45-55 | 45-55 |
| Max. operating pressure | bar | 170 | 170 | 170 | 170 | 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.

