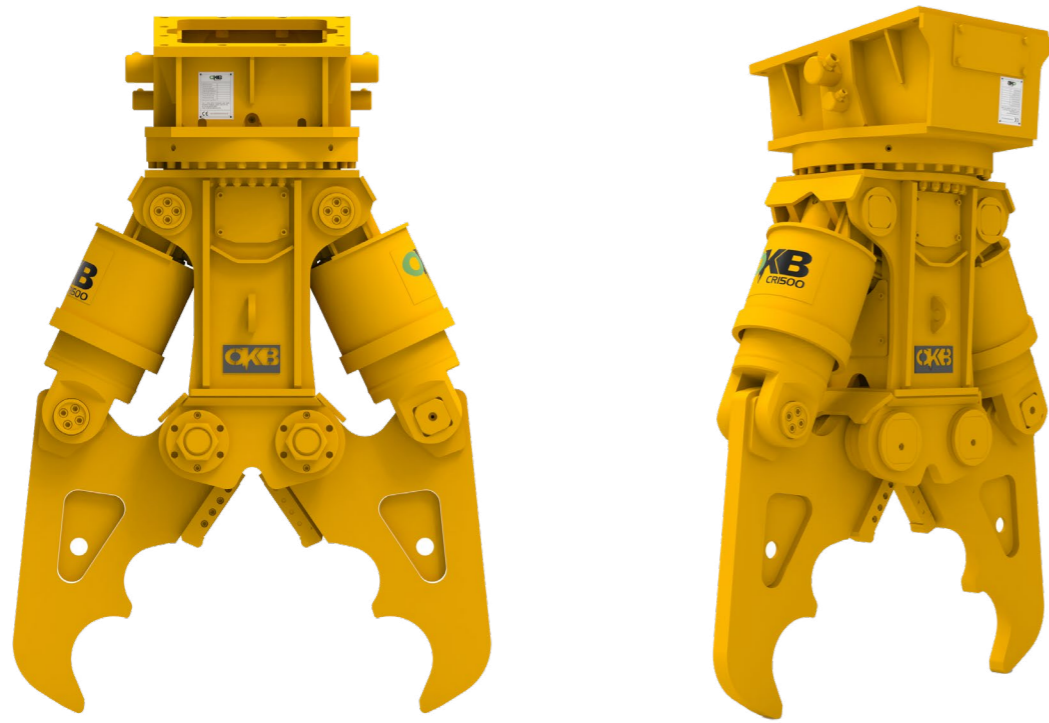


CONCRETE CRACKERS

Hydraulic concrete crackers for primary demolition on carriers from 12T – 50T.



- 360° rotation for precision and control
- reinforced cutter blade for rebar cutting.
- increased productivity resulting from the high-speed jaw opening and closing.
- wide jaw opening.
- twin rams for balance and almost constant cracking power.
- Hydraulic Rotation.

Applications:

- Designed for primary demolition.
- Demolition using high reach machines.
- Wide jaw opening enables use on concrete pile demolition.

CRUSHER SPECIFICATIONS

Item	Unit	CR-1000	CR-1500	CR-2500	CR-4000
Excavator weight	T	10-18	16-20	21-26	27-50
Tool weight	KG	1100	1600	2100	2800
Tool Height	MM	1800	2000	2300	2600
Total Length (A)	MM	1820	1980	2240	2600
Jaw opening (B)	MM	850	950	1110	1200
Cutting Blade Length (C)	MM	120	180	200	180
Crushing Force (F1)	KN	510	650	1075	840
Crushing Force (F2)	KN	820	970	1650	1368
Max Operating Pressure	BAR	280-320	280-320	280-320	280-320
Oil Flow	L/MIN	160-180	180-200	200-220	220-250
Max Operating Pressure (Rot)	BAR	120-170	120-170	120-170	120-170
Oil Flow (Rot)	L/MIN	18-25	35-50	35-50	35-50

