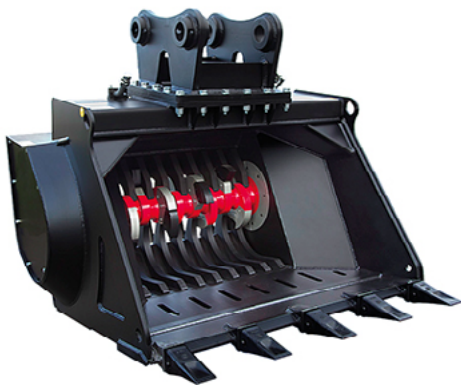


CRUSHER BUCKET

Excavator Attachment

The RAMRADE Crusher Bucket is ideal for crushing reinforced concrete and demolition waste and is not affected by the presence of iron, rock, earth, deformable parts or wet or humid material.



Specifications	Unit	CBE10	CBE20	CBE30	CBE40	CBE50
Recommended excavator weight ⁽¹⁾⁽²⁾	Tonne	8 - 12	10 - 18	16 - 25	24 - 40	38 - 55
Outlet width	mm	1050	1250	1500	1710	2200
Total width	mm	1250	1485	1700	1960	2440
Bucket capacity (SAE)	m ³	720	735	915	960	1290
Screening area	m ²	0.40	0.60	0.80	1.00	1.80
Shaft travel	mm	5	5	6	7	10
Number screening shafts	n ⁰	80	95	125	152	190
Operating weight ⁽³⁾	Kg	880	1320	2170	2900	4640
Required oil flow	L/min	80 - 160	100 - 190	150 - 250	200 - 350	300 - 550
Required oil pressure	BAR	350 - 230	350 - 230	350 - 230	350 - 230	350 - 230

(1) The maximum operating load permitted for the excavator, when added to the weight of the standard bucket, must match or exceed the weight of the crusher bucket at full load.

(2) User is responsible for ensuring that the equipment meets the excavator's specifications and weight requirements.

(3) Without mounting bracket

KEY FEATURES

- Simple, Quick Teeth Replacement
- Rotor System with Teeth Driven by Hydraulic Piston Motors in Direct Drive for High Cutting Force
- Exceptional Breaking Force
- Minimum Vibrations Transmitted