



CRUSH THE PROBLEM

The Rockcrusher is used for the flexible, mobile, and cost-effective processing of natural rock and construction waste recycling. With minimal space and time requirements, reusable material can be produced on site.

The material can be used with the crusher bucket right where it is excavated or produced!

CONCRETE

BRICK

ASPHALT

NATURAL ROCK

GLASS

CERAMIK

ADDED VALUE

The crushed and cubic-shaped material can be used directly on the construction site for backfilling.

The cubic material reduces unevenness during compaction and prevents subsidence. Transport and material costs due to additional purchase of aggregate are eliminated.

THAT ROCKS!



CUSTOMISED TECHNOLOGIES

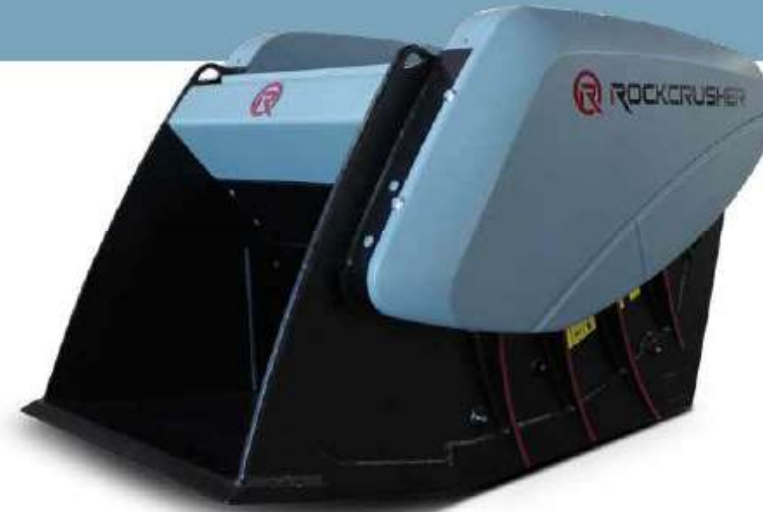
- Quattro Movement
unique movement enables cube-shaped end product
- Reverse Function
efficiently removes jammed material

HIGH DURABILITY

- most robust design on the market
- replaceable wear parts

THE BEST PRICE-PERFORMANCE RATIO

- low investment - ideal for start-ups or small operations
- low operation costs - 1 EUR per crushed ton
- more tons per hour through XXL jaw plates
- increased revenue through cubical material
- only one operator and one excavator needed
- no disposal cost
- no transportation of material



Model	RC 7 R (HBC 650)	RC 9 R (HBC 750)	RC 11 R (HBC 950)	RC 13 R (HBC 1250)
Excavator size t	≥ 12	≥ 20	≥ 25	≥ 35
Inlet opening mm	650 x 500	750 x 500	950 x 525	1250 x 570
Surface size jaw plates m ²	0,9	1,2	1,7	2,4
Gap adjustment min-max mm	10 - 100	12 - 100	12 - 100	12 - 120
Oil flow in l/min	>100	>145	>200	>290
Oil pressure in bar	220	220	220	220
Weight in kg	2000	3000	4100	6100
Length in mm	1940	2210	2350	2570
Width in mm	1100	1210	1450	1820
Height in mm	1300	1370	1390	1550