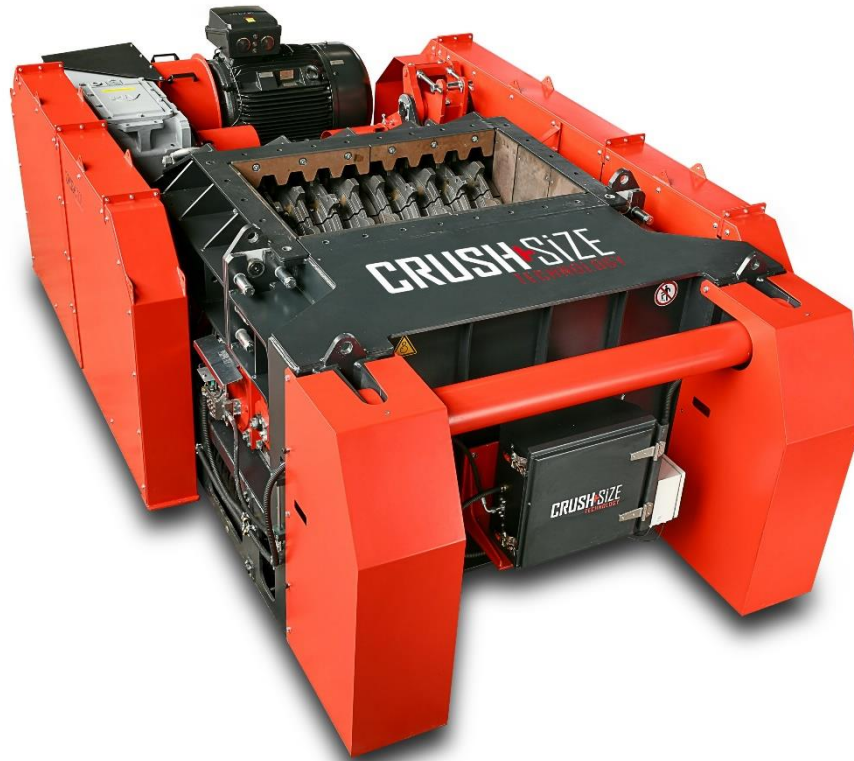


CRC | Classic Roll Crusher

Specific applications



General Features

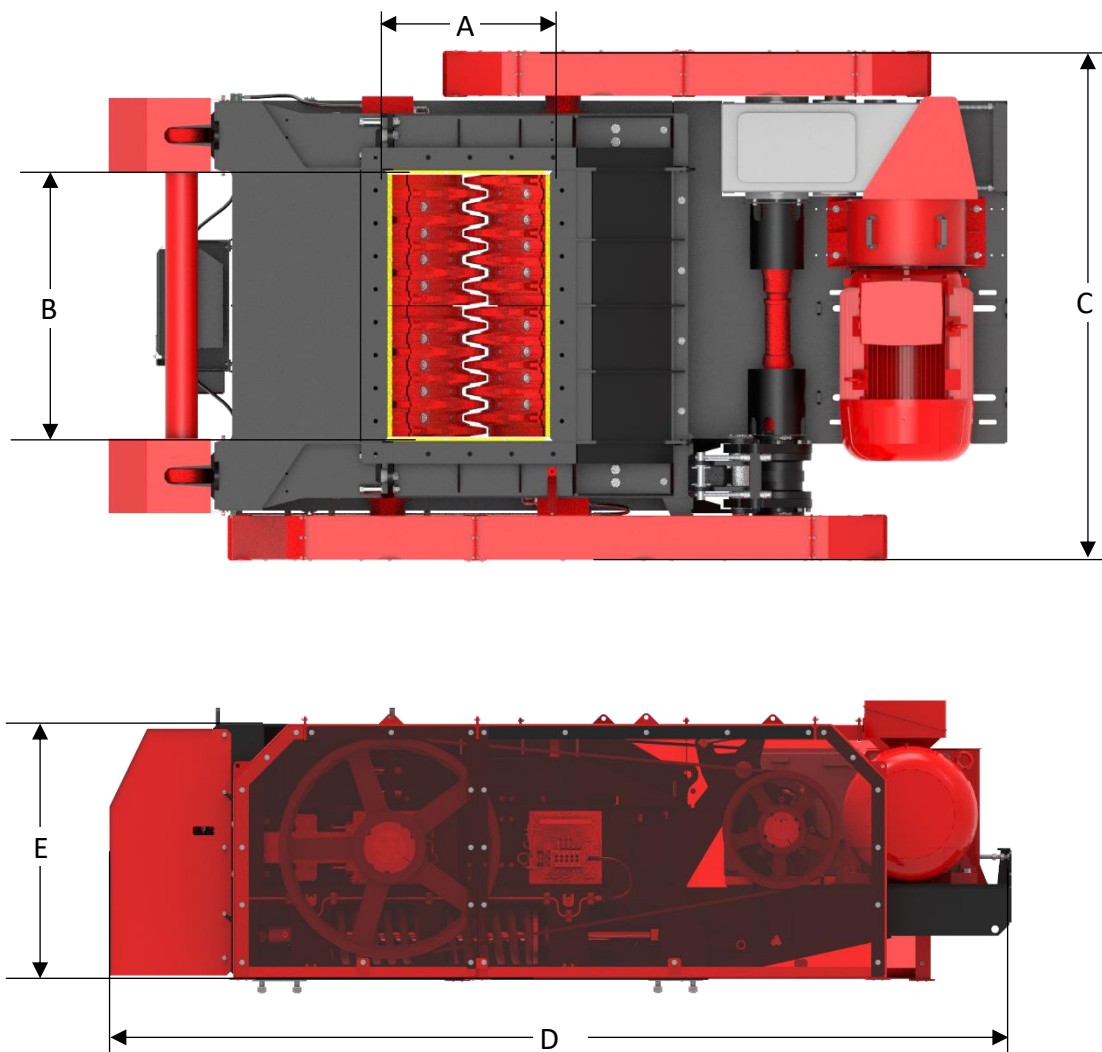
- Gentle shredding
- Efficient feed
- Single-motor drive
- Pre-adjustable roller gap
- Mechanical overload protection
- High coarse particle content and low fines in the end product
- Low oversize content
- Energy efficient
- Wear-Resistant
- Low maintenance costs
- Application-specific selection of crushing tools

Application data

- Material with low rock hardness up to 50MPa
- End aggregates <22mm possible

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Sizes and Applications



A: Axle distance | B: roller length | C: Machine width | D: Machine length | E: Machine height

Size	Weight t	Throughput ¹ t/h	F100 mm	P90 mm	A mm	B mm	C mm	D mm	E mm
CRC600-12	12	400	300	22-100	600	1200	2350	4000	1200
CRC600-18	15	600	300	22-100	600	1800	2950	4000	1200
CRC800-12	14	700	500	22- 80	800	1200	2350	4100	1200
CRC800-18	19	1100	500	22-100	800	1800	2950	4100	1200

¹Throughput calculation based on a material density of 1.3 kg/l.

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