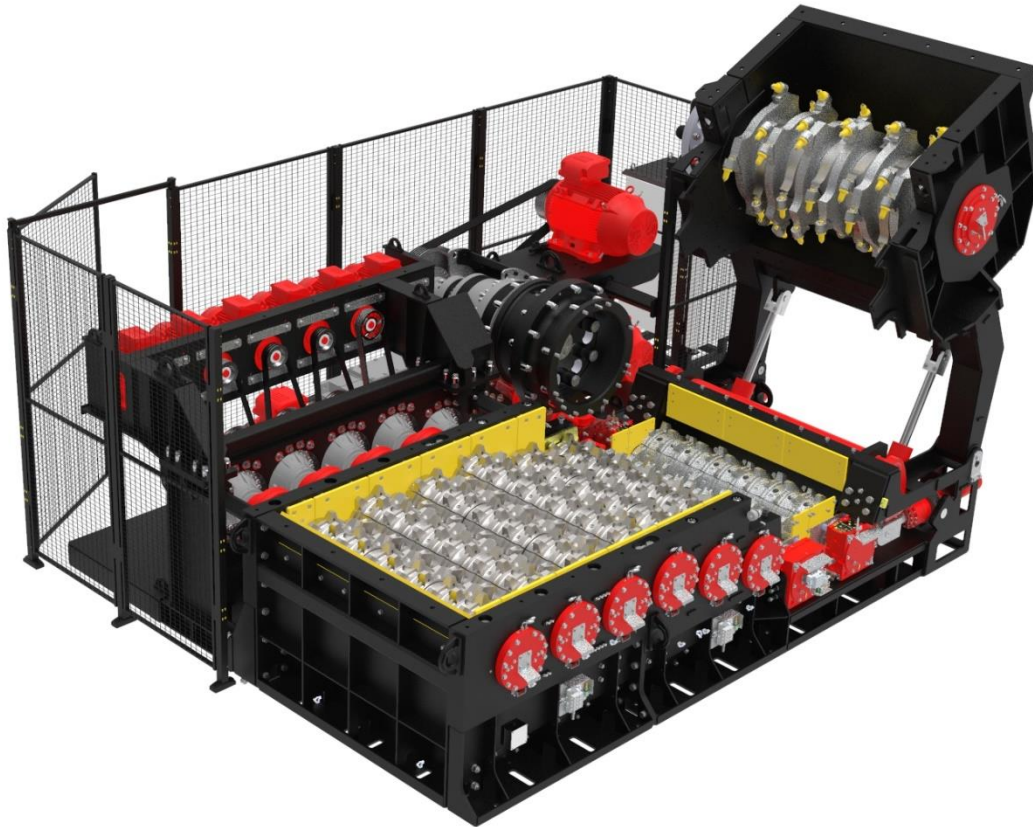


ACR | Asphalt Crusher

Good feed



General Features

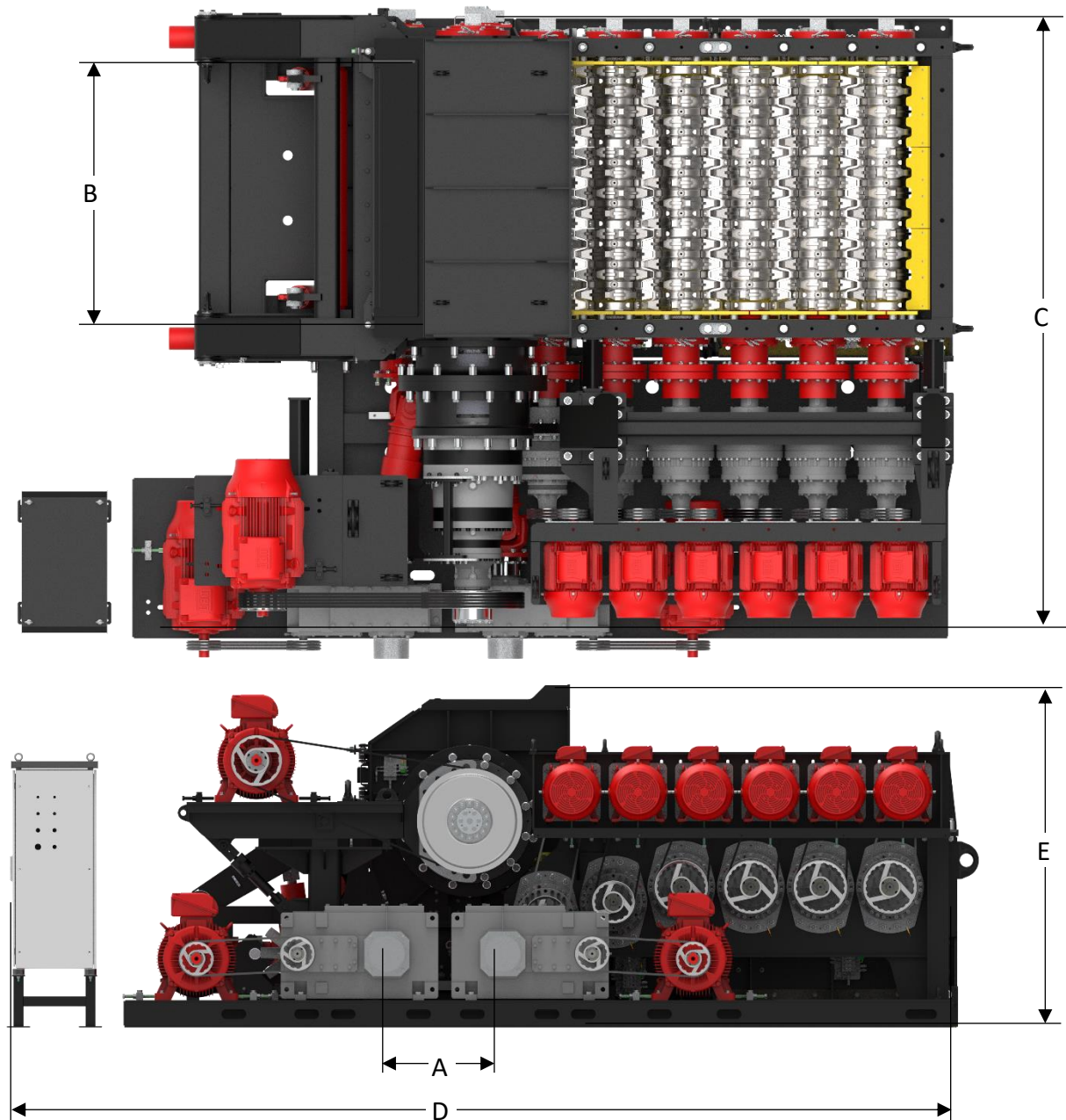
- Easy handling of large asphalt chunks
- Direct feed possible
- Gentle crushing through slow roller rotation
- Hydraulic adjustment of the roller gap
- Hydraulic overload protection
- High coarse particle content and low fines in the final product
- Low oversize content
- Energy efficient
- Wear-Resistant
- Low maintenance costs

Application data

- Breakage and milled asphalt with asphalt chunks up to 1.2 m edge length and 400 mm thickness
- Crushing to <80 mm in a single machine (smaller end sizes also possible)
- Capacity: up to 600t/h
- Other chunky materials also 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
ACR 800-12	28	250	900	0-63	350	1200	3600	5000	1800
ACR 1000-15	40	400	1200	0-63	400	1500	4000	5400	2100
ACR 1200-18	52	600	1500	0-63	550	2000	4800	6000	2500

¹Throughput calculation based on a material density of 1.8 kg/l.

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