HMM | Hammer Mill

Efficient milling

- High crushing ratio
- High throughput performance possible
- Adjustable end product size
- Rotor rotation direction reversible
- Low maintenance costs

- Feed particle sizes up to 300mm
- Fine grinding possible down to <0.063mm

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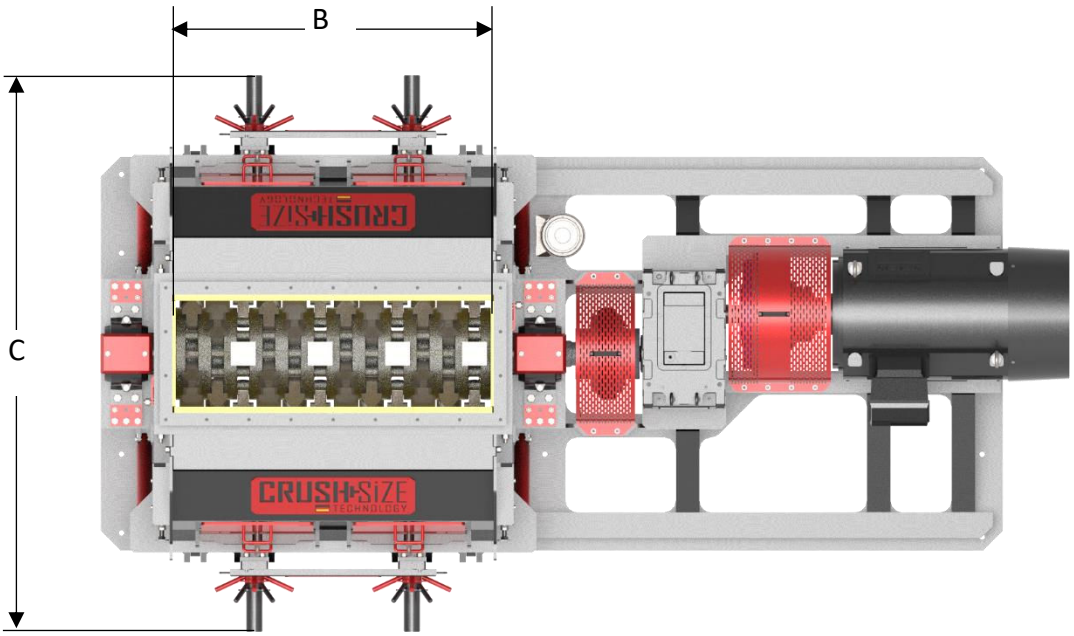
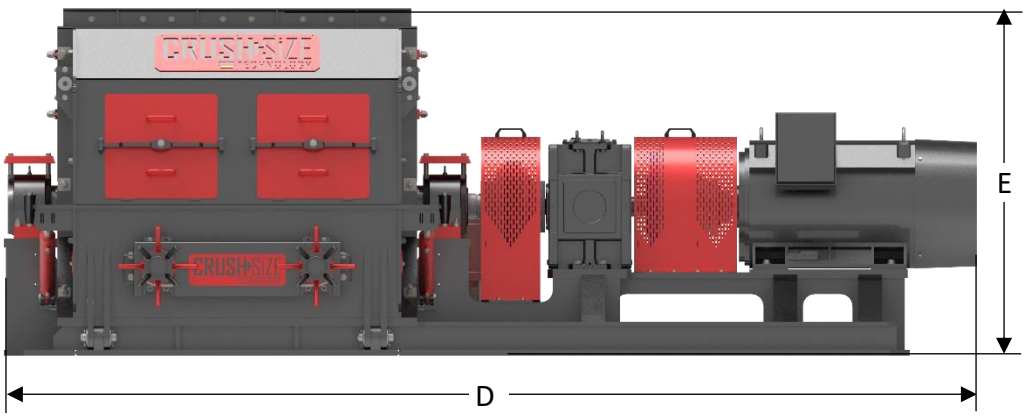
HMM | Hammer Mill

Sizes and Applications





B: roller length | **C**:Machine width | **D**: Machine length | **E**: Machine height

Size	Weight t	Throughput[1] t/h	F100 mm	P90 mm	B mm	C mm	D mm	E mm
HMM800-6	7	30	63	0-3*	600	2500	3000	1500
HMM 800-10	9	50	63	0-3*	1000	2500	3400	1500
HMM1000-8	9	65	80	0-3*	800	2800	3500	1800
HMM 1000-12	11	100	80	0-3*	1200	2800	4100	1800
HMM 1200-12	13	225	200	0-3*	1200	3050	4200	2000
HMM 1200-16	16	300	200	0-3*	1600	3050	4600	2000
HMM1400-14	17	270	300	0-3*	1400	3250	4500	2200
HMM 1400-18	19	350	300	0-3*	1800	3250	5000	2200
HMM 1600-18	19	530	300	0-3*	1800	3500	5100	2400
HMM 1600-34	26	1000	300	0-3*	3400	3500	7000	2400

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

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