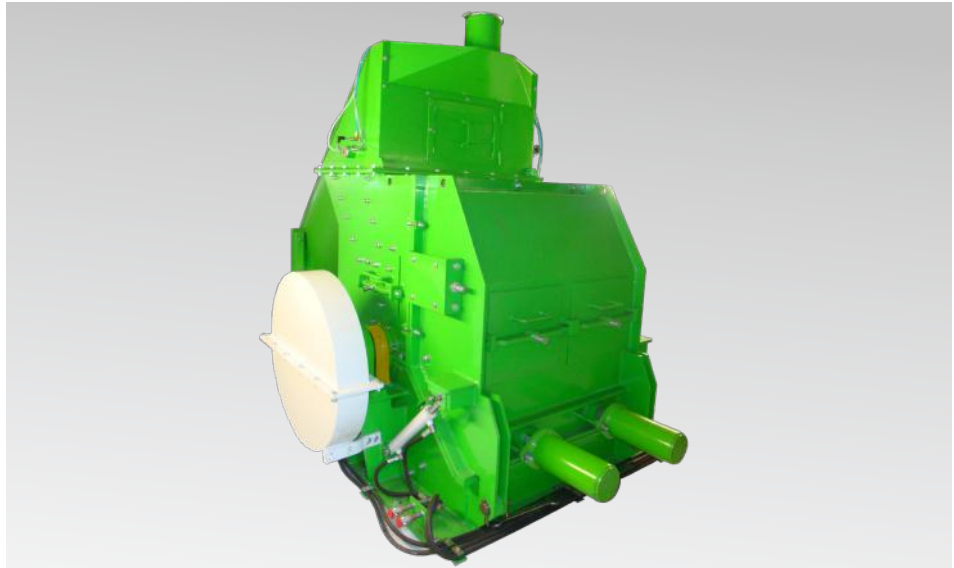


ERDWICH
HAMMER MILL
HA800/1-1000
HA800/1-1500



Advantages and special features

ERDWICH Hammer Mill HA800

■ Simple maintenance:

- | Two hydraulically powered housing access points
- | Easy to replace grinding elements on the impact rotor

■ Savings on operating costs:

- | Reversible grinding elements with long service lives
- | Extremely wear-resistant mill rotor

■ Configurable throughput and particle size:

- | Milling gap individually configurable, simple replacement of grinding elements
- | Configurable rotor speeds

■ Moist material processing possible:

- | With externally placed shaft bearings and specialised housing seals no milled product or dust can enter the bearings

■ Low-noise, low-dust operation:

- | With optionally available soundproofing housing
- | Specialised shaft and housing seals, plus corresponding extraction points

■ Efficient, safe operation:

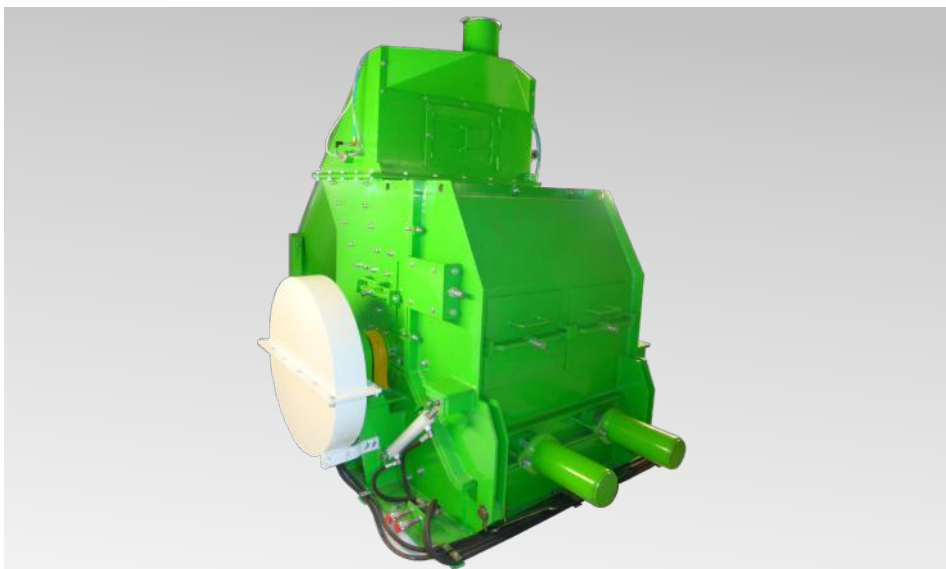
- | PLC unit, offering an overload cut-out to protect the machine from overloading or solid parts



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Technical Data

Type	Number of Rotors	Drive Power in kW	Rotor Diameter in mm	Weight in kg	Sieve grate aperture in mm
HA800/1-1000	1	45 - 132	610	9,000	8 - 100
HA800/1-1500	1	45 - 132	610	13,000	8 - 100

Dimensions:			
	Dimension	HA800/1-1000	HA800/1-1500
Total length A	mm	2,100	2,100
Total width B	mm	2,100	2,600
Total height C	mm	1,560	1,560
Impact range / crushing D	mm	800	800
Hammer area E	mm	1,000	1,500
Inlet port F (LxD)	mm	1,060 x 585	1,560 x 585

Subject to technical changes.

