[Hammermill. HUM]
HAZEMAG
Experience.
Innovation.
Results.
Crushing | Screening | Feeding

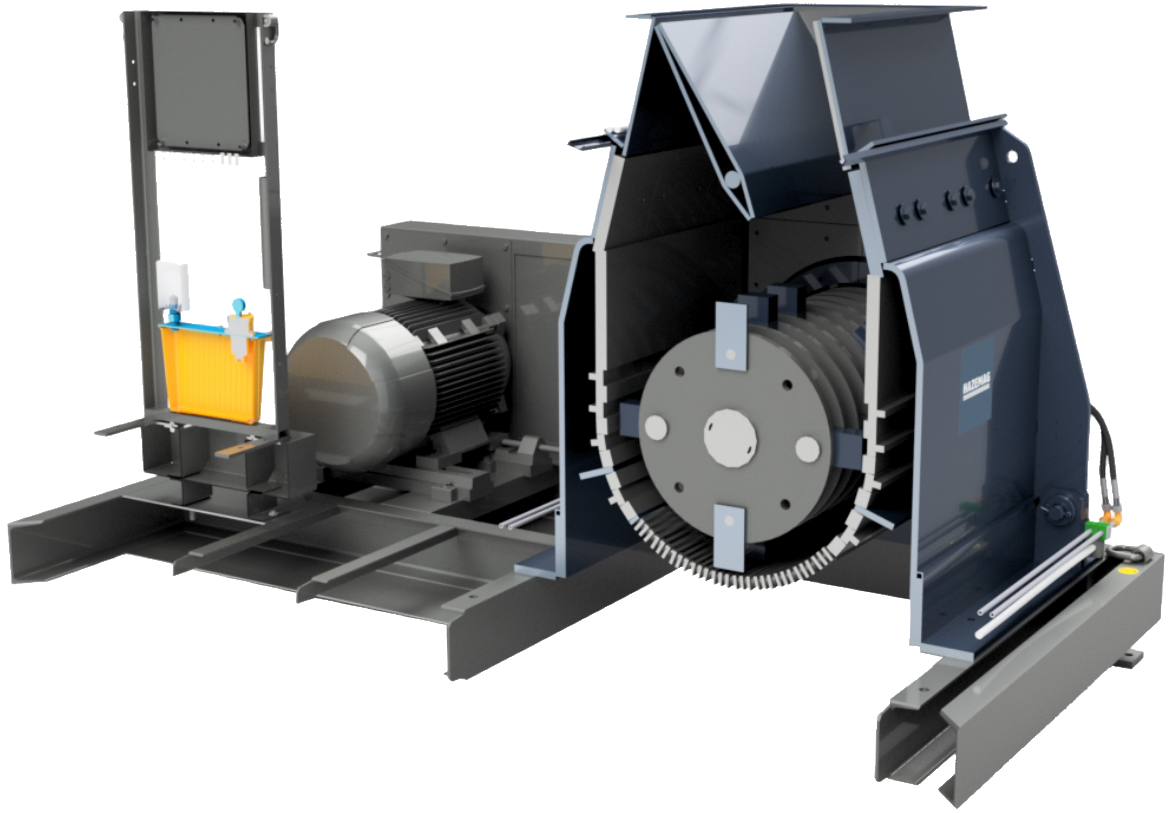
Hammer Mill

For fine grinding

- One reversible rotor, thus allowing wear parts to be fully used
- Wide range of applications
- Combined drying & fine grinding

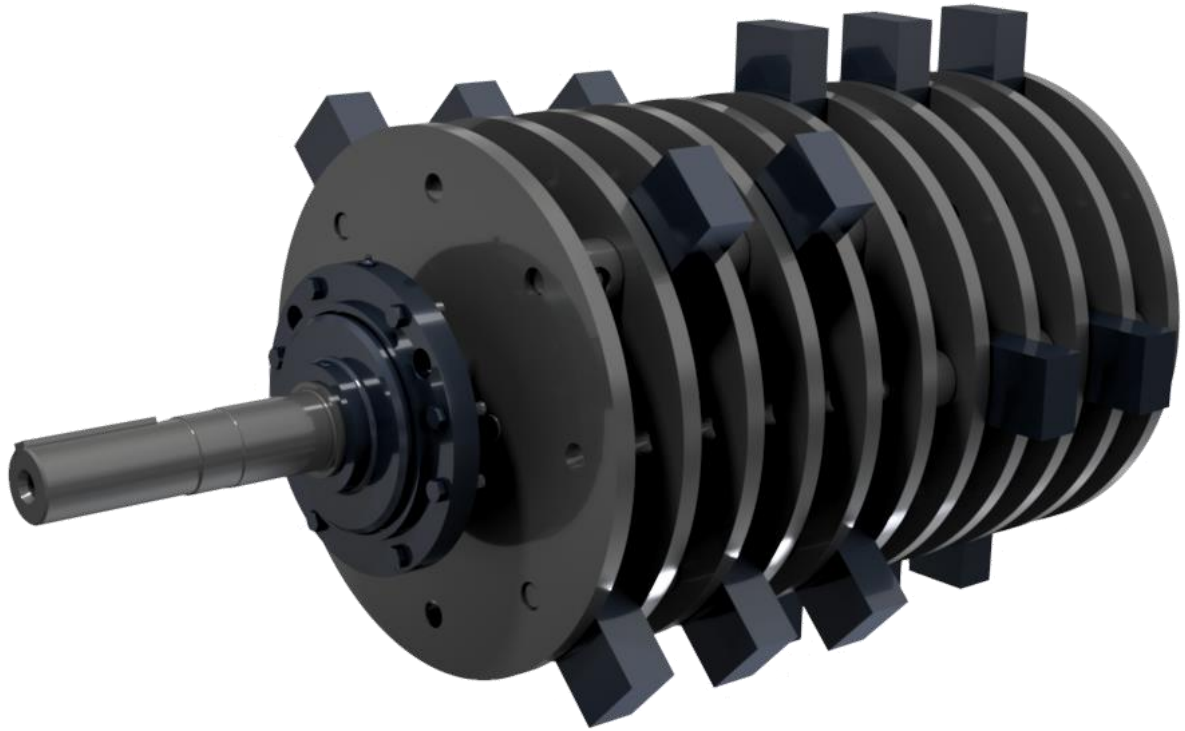
Application

- Hammermill HUM is used for fine crushing or mill drying of medium-hard to soft materials
  - Limestone
  - Anhydrite
  - Quicklime
  - Lignite
  - Dolomite
  - Electronic scrap
  - Gypsum
  - Glas
  - Potash
  - Chalk
  - Phosphate
  - Salt
  - Clay
  - Talc



Equipment

- Hammer mills can be adapted to different operating conditions
- Housing is lined with replaceable abrasion wear plates
- Hydraulically opening of hinged sections
- Simple replacement of mounted equipment
- Rotors with shaft and bearings
- As a disc rotor, it is equipped with freely swinging hammers



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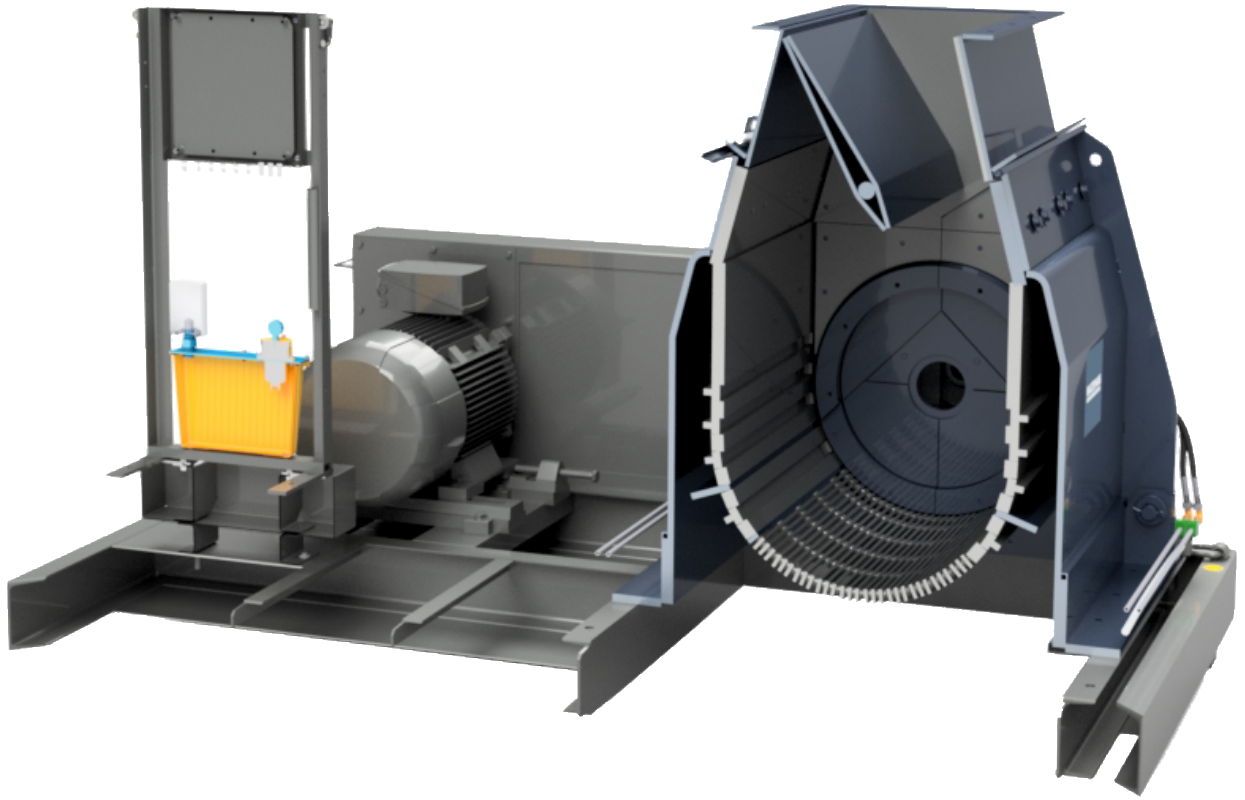
Equipment

- Comprises housing rotors and internals
- Housing hinged sections are either mechanically or hydraulically actuated
- Provides an ease of access to the internals for maintenance and servicing work
- Housing side walls are protected by bolt-on wear liners



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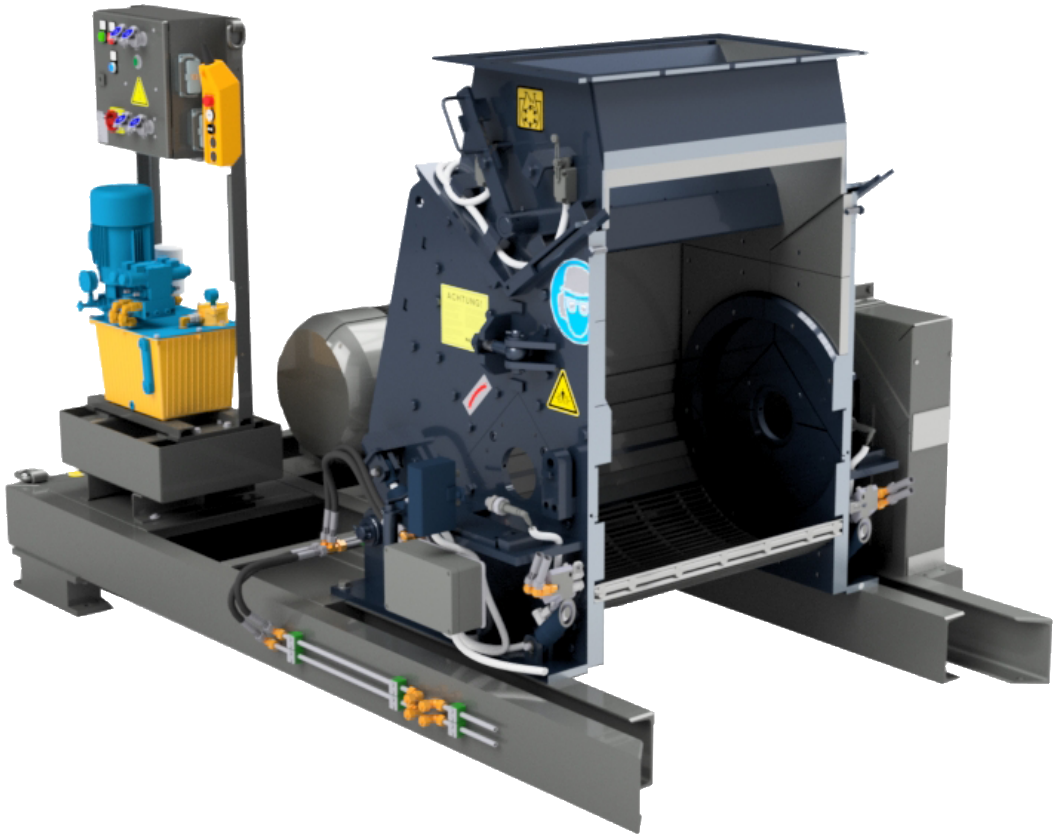
Mill Drying

- Simultaneous drying and fine grinding
- Process gas is routed through the mill in direct flow with crushing material
- Dried goods leave the mill via grates and a downstream discharge screw-conveyor, with attached rotary gate valves
- Rotary gate valves serve for the exclusion of false air



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