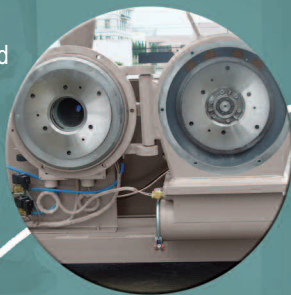


CPM Series Impact Pulverizer

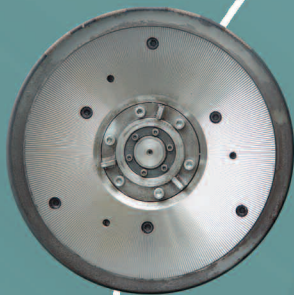
Two-piece design allows outer rings to be removed and replaced without dismantling the machine



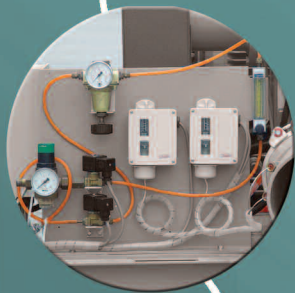
Perfect for medium hard, impact resistant and friable materials



New bearing design eliminates need for counter-rotation and extra drive motors



Engineered to eliminate temperature surges and increase throughput



CPM Series Pulverizers Engineered For Impact-Resistant Materials

The CPM Series Pulverizers are engineered to eliminate temperature surges and increase throughput with its small grinding chamber cross section and vertical grinding discs. Our pulverizers contain new bearing technology that eliminates the

need for counter-rotation and extra drive motors. The two-piece design brings easy maintenance for the outer rings, allowing them to be removed or replaced without having to dismantle the machine.

CPM Series Impact Pulverizer

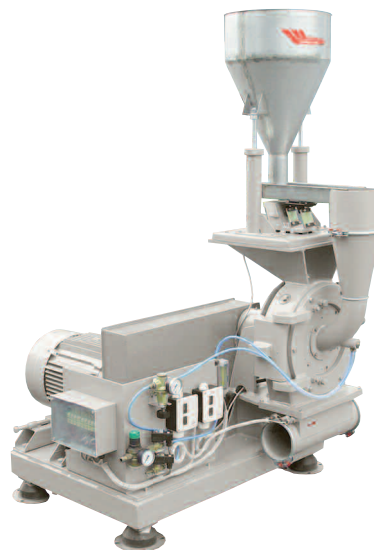
Standard Features

- High speed precision pulverizing of medium hard, impact resistant and friable materials
- Grinding rings allow gap adjustment to a fineness of less than 1000 mm without a screen
- Grinding rings can be resharpened several times
- 110-4400 lbs./hr. throughput
- High peripheral speeds and highly effective crushing ensure low drive power and high throughputs
- Small grinding chamber cross section
- Vertical grinding discs
- Two-piece design reduces maintenance time
- New bearing technology eliminated the need for counter-rotation and extra drive motors

Specifications

Model	CPM 300	CPM 500	CPM 800
Diameter of discs, in. (mm)	11.8 (300)	19.6 (500)	31.5 (800)
Drive capacity, hp (kW)	30 (22)	75 (55)	120 (90)
Approximate Weight, lbs. (kg)	2645 (1200)	4188 (1900)	7054 (3200)
Approximate Throughput, lbs./hr (kg/hr)	110-1300 (50-600)	220-3300 (100-1500)	330-4400 (150-2000)

Specifications subject to change without notice



CPM-300



CPM-500



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