



Fine Crushing Hammer Mill Crusher

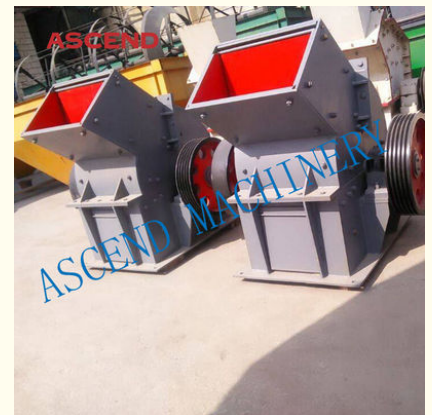
Basic Information

- Place of Origin: Zhengzhou, China
- Brand Name: Ascend
- Certification: ISO9001, CE
- Model Number: PC600x400 PC800x600 PC1000x800 PC1000x1000 PC1300x1200
- Minimum Order Quantity: 1 set
- Price: negotiable
- Packaging Details: 1. Standard parts packed in the wooden cases. 2. Big parts packed by plastic membrane. 3. The whole machine is loaded in the container.
- Delivery Time: 7-10 working days
- Payment Terms: L/C, T/T, Western Union, MoneyGram
- Supply Ability: 100 sets per month



Product Specification

- Material: High Manganese Steel
- Application: Cement, Chemical, Electric Power, Metallurgy And Other Industrial Sectors
- Capacity: 5-200tph
- Spare Parts: Long-term Supply, Sufficient
- Warranty: One Year
- Input Size: <100mm, <250mm
- Output Size: <10mm
- Function: Fine Crushing
- After Sall Service: Engineers Available To Service Machinery Overseas, Online Support, Field Installation, Commissioning And Training, Video Technical Support
- After-sales Service Provided: Commissioning And Training
- Highlight: **Fine Crushing hammer mill machine, Cement mill grinding machine,**



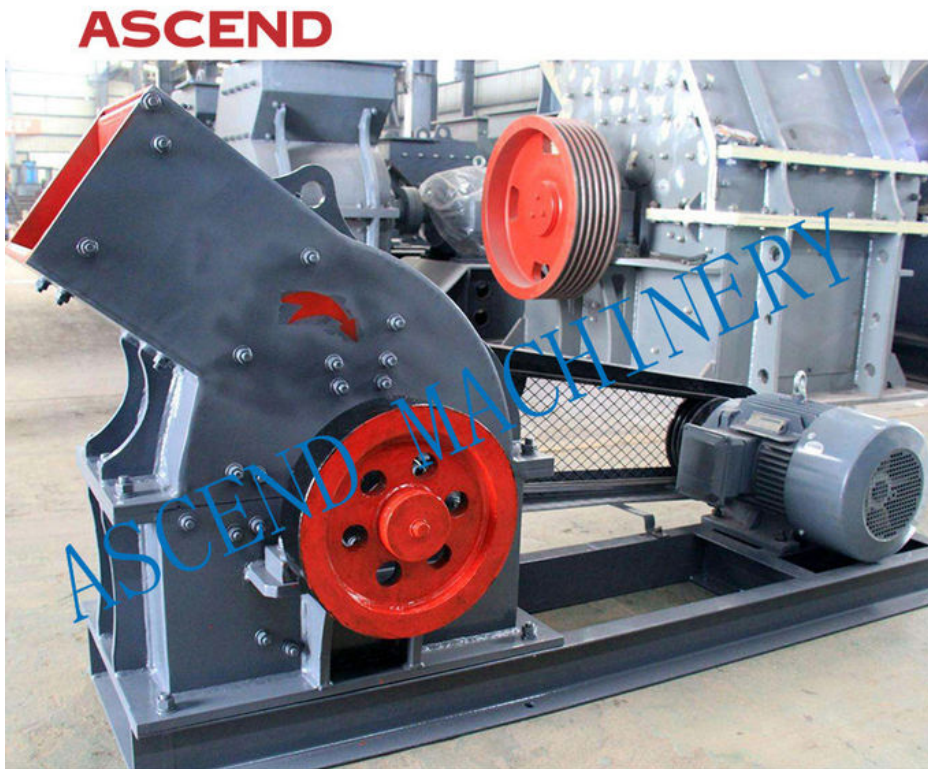
More Images



Product Description

High efficiency Hammer Crusher

The hammer crusher, also named heavy hammer crusher, is working by the collisions between high-speed hammers and materials. It has features of simple structure, high reduction ration, high efficiency, etc. As the main equipment in stone crusher plant, our large hammer crusher is ideally suitable for crushing all kinds of ores and any big-sized materials.



The common hammer crusher machine includes single-rotor type and double-rotor type. According to the arrangement of the hammer on the rotary table, it can also be divided into single-row hammer breaker and multi-row hammer breaker, and the rotary direction of the rotor includes reversible type and irreversible type. In addition, there is still simple type small heavy hammer crusher.

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The electromotor drives the rotor to rotate with high speed in the crushing chamber. The materials are fed into the machine from the upper feeding mouth and are crushed under the hitting, impacting, cutting and grinding of the hammer which is moving with high speed. On the bottom of the rotor, there is sieve plate and the crushed materials that is smaller than the screen size are discharged from the sieve plate, and the coarse particles bigger than the screen size are retained on the sieve plate to be hit and ground again by the hammer and finally be discharged from the machine from the sieve plate.



Main Technical Parameters

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Model	Input size (mm)	Output size (mm)	Capacity (t/h)	Power (kw)	Weight (t)
PC 400x300	≤100	≤10	5-10	11	0.8
PC 600x400	≤120	≤15	10-25	18.5	1.5
PC 800x600	≤120	≤15	20-35	55	3.1
PC 1000x800	≤200	≤15	20-40	110	7.9
PC 1000x1000	≤200	≤15	30-80	132	8.6
PC 1300x1200	≤250	≤19	80-200	240	13.6

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