

Mill Powder Crusher Machine BSC-200/300/400/600



Our BSC coarse crusher is suitable for the rough crushing of various chemical, pharmaceutical, food and other tough and hard materials, such as rubber, plastic, traditional Chinese medicine raw materials, salt block, etc. The machine has the advantages of simple structure, small and reasonable, convenient operation, low noise, low energy consumption, good crushing effect, uniform particles, etc. it is an ideal equipment for rough crushing.

Working method:

The machine has horizontal crushing structure and the whole machine is made of stainless steel. Any raw material, being fed into the grind chamber through the upper feeder, stroked by the revolving and fixed knives, cut and grind and then automatically runs to the exit by the centrifugal force of revolving object. The machine is designed according to "GMP" standard, with the characteristics of compact structure, easy washing, and low noise. So it is the most ideal new product in current crusher market.

Main features:

- 1. This machine have a beautiful appearance, matches colors coordinated, spray-paint coating with good stability.
- 2. The structure of feeding hopper, crushing cavity and funnel is separate design, it is easy to install and disassemble.
- 3. The knife is made of imported high quality tool steels, and it can be sharpen for multiple uses, so the knife have a long useful life.
- 4. Strong structure, easy to operate, low electricity consumption.
- 5. The motor with safeguard of over-load chain safeguard system of power.

Why choose us:

- International high quality certification product chain
 Manufacturer, more reasonable price
- 3. Solid technical support and after-sales service
- 4. Uphold the principle of "Customer Supreme"
 5. Exports to more than 50 countries and regions, good customers feedback
- 6. One-stop service, customized exclusive project feasibility report

Technical data:

Model	BSC-200	BSC-300	BSC-400	BSC-600
Capacity(kg/h)	80-300	100-800	200-1000	500-1500
Size of input granules (mm)	<100	<100	<100	<100
Crushing Fineness(mm)	0.5-20	0.5-20	0.5-20	0.5-20
Speed of principal axis(rpm)	960	960	960	960
Motor power(KW)	3	5.5	7.5	11
Overall Size(L*W*H) (mm)(Type B)	900*600*1140	900*700*1440	900*800*1440	1000*900*1440
Weight(Kg)	200	300	380	500