

WCSJ Coarse Crusher



This machine is applied as supporting equipment, before fine crushing process in trades such as pharmaceutical, chemical and foodstuff, ect. which has better crushing effect for any material without limitation on its viscosity, hardness, softness and fiber, ect.

Working principle:

This machine is made of stainless steel according to GMP standard, and the material is fed into the crushing chamber through a hopper, crushed by simultaneous cutting and impact of both fixed and movable knives, and flowed to the exit automatically under the effect of rotating centrifugal force. With the characteristics including high output, low noise and convenient cleaning, this machine has reached international advanced level.

Technical Parameters:

Model	Production capacity (kg/h)	Input size(mm)	Output size (mm)	Spindle speed (r/min)	Motor power (kw)	Noise	Overall dimension (mm)	Weight (kg)
						(decibel)		
WCSJ-20	100-500	≤100	0.5-20	960	5.5	<70	560*850*1280	300
WCSJ-320	300-1200	≤100	0.5-20	1070	11	<70	1100*800*1380	600