



GFSJ-8A Series Good Quality High-efficient Pulverizer



Designed with the principle of mixed dusting method, this machine is widely used in such trades as pharmaceutical, foodstuff and chemical etc..

Features:

This machine is simple in structure, easy to assemble and clean the crushing chamber, and all parts contacting the material are made of stainless steel, acid and corrosion resistant, making crushed material be in conformity with hygiene requirement. In addition, this machine has smooth operation, convenient move, low noise, good crushing effect and low power consumption.

Working Principle:

This machine is high speed running equipment, in which, material is crushed by cutting of high speed blade which is of a sharp edge on one side and an impact blade on the other side. Blades of different sizes and shapes are available for choice according to different materials, and the particle size can be obtained through replacement of screen or adjustment of speed.

Technical Specifications:

Model	Production Capacity	Fineness of finished product	Adjustable speed
GFSJ-8A	10-100kg/h	12-120mesh	2100-2800r/min
GFSJ-16A	50-300kg/h	12-120mesh	2100-2900r/min
GFSJ-32A	100-550kg/h	12-120mesh	2100-2900r/min

Model	Motor Power	Overall dimension	Weight
GFSJ-8A	3KW	1050*600*1600mm	150kg
GFSJ-16A	5.5KW	1100*860*1520mm	250kg
GFSJ-32A	11KW	1280*950*1600mm	320kg