

GF 系列粉碎机组 GF Series Pulverizer Set

性能概述：

本粉碎机组采用垂直下出料设备，使某些流动性较差的料粉碎后出料流畅机内无积粉现象。
本机的工作原理是物料进入粉碎室在高速旋转的活动齿盘与固定齿盘受齿的冲击的作用下被粉碎，经筛网筛选后即成为所需的粉料。
本粉碎机组的粉碎机及吸尘器均采用优质不锈钢材料制成，经先进工艺加工粉碎机机壳内壁光滑平整能使出粉更流畅，更便利壳内清洗工作。高速齿盘与活动牙齿经特种焊接，使活动牙齿坚固耐用安全可靠。本机符合药品生产的“GMP”要求。

Applications:

The pulverizer set has vertical direct discharging design. This helps material with poor flowability to discharge freely. There is no accumulated powder inside the pulverizing chamber.
Its principle of work is as follows: when raw material entered into the crushing chamber, it is broken under the impacting of movable and fixed gear disks that are rotated in high speed and then becomes the needed raw material through screen.
The pulverizer and dust collection parts are all made of qualified stainless steel with superior technology. The inner smooth parts enables fluent discharging of powder, easy to clean. Special welding between high speed gear and teeth makes the machine durable. The machine conforms to GMP standards.



技术参数 Technical Parameters:

参数 ITEM	型号 TYPE		
	GF20B	GF30B	GF40B
工作能力 Product capacity	60-150 kg/h	100-300 kg/h	160-800 kg/h
主轴转速 Spindle Rotating Speed	4500 rpm	3800 rpm	3400 rpm
粉碎细度 Powder Fineness	20-120 mesh	20-120 mesh	20-120 mesh
进料粒度 Feed Particle-Size	<6mm	< 10 mm	<12 mm
电机功率 Motor Power	Pulverizer 4 kw	Pulverizer 5.5kw	Pulverizer 7.5kw
外形尺寸 Overall Dimensions	550×600×1250	600×700×1450	800×900×1550
整机净重 Net Weight	250kg	320kg	550kg