

Pharmaceutical milling machinery

SF stainless steel pulverizer



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SF stainless-steel pulverizer is used for weak current and fire-resistant materials in medicinal, chemical and food-processing industries. It utilizes the high-speed relative motion between the moving tooth set and regular tooth set, which makes the material crushed through concussion and friction. With the function of centrifugal separator, the crushed material enters automatically to the arresting bag, dust is collected with filter by the case of absorbing dust. SF stainless-steel pulverizer is designed according to GMP standard, and is made of stainless steel. There is no dust in the manufacturing process. SF stainless-steel pulverizer improves the utilization ratio of the supplies and reduces the cost.

Technique parameter

Model	20B	30B	40B
Mixing speed (r/min)	45000	3800	3400
Capacity (kg/h)	60-150	100-300	160-800
Dia. of material(mm)	6	10	12
Fineness (mesh)	10-120		
Motor power(KW)	4	7.5	11
Blower power (KW)	1.5	1.5	1.5
Overall size(mm)	1100*600*1650	1200*650*1650	1350*700*1700