



Universal Pulverizer B-Series



Universal pulverizer uses the relative movement between the active fluted disc and the fixed fluted disc to impact, grind and crush the target materials. The size of granules can be achieved by changing of the screen. The machine has the features of easy structure, solid, stable running and good efficiency. The crushed material is discharged directly from the grinding chamber of the main frame. In addition, the whole machine is made of stainless steel, with smooth inside walls to avoid powder accumulation on the inside walls. Those pharmaceutical, chemical and food stuff products from the machine are in accordance with national requirement, achieving GMP standard.

Specifications:

- Universal pulverizer
- Made of SS304/SS616L
- Dust Absorption available as option
- Fineness of powder 20-120 mesh

Technical Parameters:

Model	Production Capacity (kg/h)	Feeding Size (mm)	Crushing Fineness (mesh)	Spindle Speed (rpm)	Motor Power (kw)	Dimensions (mm)
15B	10-50	≤6	20-120	6000	2.2	550*400*850
20B	60-150	≤6	20-120	4500	4	550*600*1250
30B	100-400	≤6	20-120	3800	5.5	600*700*1450
40B	160-1000	≤10	20-120	3400	11	800*900*1550
60B	500-2000	≤12	20-120	2800	18	900*900*1880
80B	1000-5000	≤12	20-120	2000	37	1100*950*1960
100B	2000-8000	≤12	20-120	1500	55	1350*1000*2100