



High Pressure Mill

Zenith High Pressure Mill is mainly applied to the powder processing of mineral products in the industries of metallurgy, construction materials, chemical, and mining, etc. It can produce powder from various non-flammable and non-explosive mineral materials with Mohs hardness below 9.3 and humidity below 6%, such as barite, limestone, kaolin, ceram and slags, etc. The Product size is adjustable in the range of 80-425 mesh. It is possible to produce 30-80 mesh coarse powder through special device in the machine if necessary.



High Pressure Mill Features:

1. High capacity
2. Wide size range of final product (30 mesh-1000 mesh)
3. National dust-dump standard
4. Easy to adjust separator
5. Multi-class seals

High Pressure Mill Technical Data:

Code No.	Roller			Ring		Feeding size (mm)	Fineness of Product (mm)	Power for machine (kw)
	Number	Diameter (mm)	Height	Inside Diameter (mm)	Height (mm)			
YGM65	3	210	150	260	150	<15	0.613-0.033	15
YGM75	3	260	150	780	150	<15	0.613-0.033	18.5
YGM85	3	270	140	830	140	<20	0.613-0.033	22
YGM85B	3	270	150	830	150	<20	0.613-0.033	22
YGM95	4	310	170	950	170	<25	0.613-0.033	37
YGM130	5	410	210	1280	210	<30	0.613-0.033	75

Note: If there is any modification, all parameters are subject to the operation instructions.