

The laboratory disk pulverizer is an ideal grinding equipment that can be used in geology, metallurgy, mining, chemical industry, building materials, ceramics and other industries as well as universities and scientific research laboratories for intermittent and continuous fine crushing of hard and brittle and medium-hard materials.

Pulverizing disk size	Φ175
Feeding size(mm)	≤8
Discharging size(mesh)	80-200
Throughput(kg/h)	25
Grinding plate material	Manganese steel
Power(kW)	1.5
Standard supply voltage	Three-phase, 380V, 50Hz
Dimensions(mm)	880×690×780

FEATURES

- ⊙ Compact structure, high efficiency and strong rigidity.
- ⊙ The grinding chamber is easy to clean, maintain and complete sample recovery.
- ⊙ Uniform discharge particle size.
- ⊙ Good sealing and low noise.
- ⊙ The discharge particle size can be adjusted flexibly.

