

GTEK Laboratory Disk Pulverizer Brochure



Horizontal Model

Description

Laboratory Disk Mill or Laboratory Disk Pulverizer can be used for intermittent and continuous fine grinding of hard-brittle and medium-hard materials in the field of mining and metallurgy, glass industry, ceramics industry.

Advantages

- Wide range of materials for contamination free grinding;
- Reproducible results due to accurate gap setting;
- HMS grinding discs with long working life;
- No foundation bolt is required.



Vertical Model

Technical Specification

Model	Φ150	Φ175	Φ250
Feeding Size (mm)	≤6	≤6	≤6
Discharging Size (mesh)	80-180	80-180	200
Main Shaft Speed (rpm)	1050	1050	800
Throughput (mm)	6-20	10-35	20-50
Dimensions (mm)	290×515×360	550×490×365	290×515×360
Weight (kg)	90	130	180
Power (kW)	1.1	1.1	2.2