

High Energy Planetary Ball Mill

Item Number: KT-P4000



Introduction

The biggest feature is that the high energy planetary ball mill can not only perform fast and effective grinding, but also has good crushing ability

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| Grinding principle | Impact & friction force |
|------------------------------------|---|
| Suitable materials | Small and medium-low hardness; brittle; dry or wet |
| Materials input size | < 10 mm |
| Materials output size | 0.1-20 um |
| Processing volume | 4000ml |
| Disc panspeed | 800 r/min |
| Grinding panmaterial | Tungsten carbide;Ceramic; Agate; Stainless steel; Harden steel; Nylon, etc. |
| Planetary disk space movement mode | X axis planetary movement |
| Motor power | 100-120V/200-240V AC ,50-60Hz,750W |
| Net weight | 106kg |
| Dimensions | L720*W500*H500 mm |
| Protection level | IP65 |
| Quality standards | CE |