

High-Energy Omnidirectional Planetary Ball Mill Machine For Laboratory

Item Number: KT-P2000E



Introduction

The KT-P2000E is a new product derived from the vertical high-energy planetary ball mill with a 360° rotation function. The product not only has the characteristics of the vertical high-energy ball mill, but also has a unique 360° rotation function for the planetary body.

[Learn More](#)

Grinding principle	Impact & friction force
Suitable materials	Small and medium-low hardness; brittle; dry or wet
Materials input size	
Materials output size	0.1-20 um
Processing volume	2000ml
Disc panspeed	800 r/min
Grinding panmaterial	Tungsten carbide;Ceramic; Agate; Stainless steel; Harden steel; Nylon, etc.
Planetary disk space movement mode	X Y axis 360° change planetary motion
Motor power	100-120V/200-240V AC ,50-60Hz,870W
Net weight	233kg
Dimensions	L1120*W685*H780 mm
Protection level	IP65
Quality standards	CE