



Product Code . EL-MTLE-11551

Planetary Mono Mill Machine

Description

Planetary Mono Mill Machine

The cover is fitted with an inlet and outlet valve with quick-action vent. Additional lock-system – If the grinding bowl will be filled in a glove box, the additional lock-system must be used for the transport of the full grinding bowl.

The Planetary Mono Mill Pulverisette 6 is designed for fine grinding of laboratory samples or solids, dry or in suspension, down to colloidal fineness. Using a special lid for the grinding bowl, material can also be ground in an inert atmosphere.




GTM System

There is a radio transmitter in the lid and a receiver transfers the data to a computer. Continual monitoring of gas pressure and temperature enable thermal effects, physical and chemical reactions (pressure increase or decrease) to be monitored “in situ” in the grinding bowl. The Planetary Ball Mill Pulverisette 6 is compatible with the Gas and Pressure Temperature Measuring System – GTM.

We are leading manufacturers, suppliers of Planetary Mono Mill Machine for Material Testing Lab Equipments. Contact us to get high quality Planetary Mono Mill Machine for Material Testing Lab Equipments for schools, colleges, universities, research labs, laboratories and various industries.

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Educational Lab Equipments,
#449, HSIIDC, Industrial Area, Saha, Haryana
Direct Contact Details  +91-98173-19615  sales@educational-equipments.com
 www.educational-equipments.com