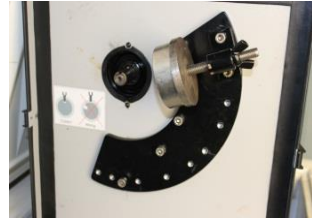


Materials Synthesis - High Energy Ball Milling



Magnetic Ball-Mill
Universal-Ball-Mill 5, A.O.C.
Scientific Engineering Pty Ltd.

- Specifications
 - Mechanical milling at temperatures between -30 °C to room temperature
 - Milling under ambient, inert or high pressure reactive environment
- Suitable for synthesis
 - Powders
 - Nano-materials
 - Cryomilling
 - Grinding at gas pressures up to 350 bar.
 - Programmable milling
 - High energy milling under inert or ambient environment
 - Microstructural refinements