## **Atritor Cell Mill**



### Grind, dry, and classify with one piece of equipment

The Cell Mill is a highly efficient mechanical mill developed for the production of ultra-fine powders with tightly controlled particle size distributions.

#### **Features**

- Simultaneously grind, dry, and classify
- Capacities from 100 to 33,000 lb/hr
- Evaporation rate up to 6600 lb/hr
- Modular construction provides easy access to all working parts
- Rotor blades are available in hardened, stainless, or tungsten carbide-tipped steel.
- Grinding track is available in carbon steel, high-chrome, iron, stainless steel, or high-alumina ceramic.







# **Atritor Cell Mill**



### **Applications**

- Drying
- De-agglomeration
- Fine grinding
- Classifying
- Surface treatment
- Sludges
- Slurries
- Filter cakes
- Granulates
- Powders

