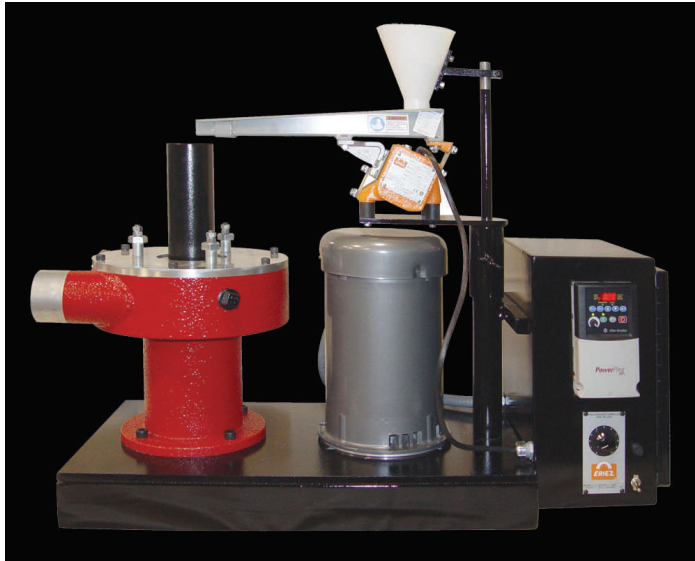


Laboratory Mills

Received award for runner-up in laboratory equipment in 2005 by Powder and Bulk Engineering magazine.



PK-18 Laboratory Mill



Milling small samples has just gotten easier. The PK-18 was designed to process small laboratory samples, which mimic the conditions and results from a larger machine. Compared to the hours it takes to clean a large mill, the PK-18 can be cleaned up and ready for another test in less than ten minutes. This saves valuable grinding time. From grinding one pound to fifty pounds this is your lab mill.

Features

- Eight Inch Disks
- Aluminum Mill Housing
- Single Piece Bearing Housing
- Flywheel Mounted On Tapered Shaft
- Three Single Stud Gap Adjuster On Mill Exterior
- Five Hp Baldor Motor
- Poly Hopper
- Variable Speed Drive With Dynamic Breaking
- Vibratory Feeder With Control

Additional for full system:

Scale size mini sifter, cyclone, quick disconnect piping.

Full System Laboratory Mill



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