

## Qualification Micronizer®



Patent Pending

### Features

- Mill Powders to Low Micron Particle Size
- 1-7 grams/minute (0.12-1.0 lbs/hr)
- Qualify Formulation Feasibility with Small 2-20 Gram Batches
- Mini Dust Bag Ensures Maximum Sample Recovery
- Simple to Use, Inexpensive to Own
- Needs Only Air & Power
- Peripheral Feed Design Significantly Reduces Blow-Back
- Replaceable Venturi Allows Wide Range of Feed Size
- Replaceable Poly Air Hoses with Quick-Release Connections
- Easily Fits under a Fume Hood or in a Glove Box
- Low Air Consumption, Can Operate with Bottled Gas or Air
- Complete Package Includes Mill, Base, Air Controls, Feeder & Collection Bag
- Entire Package Weighs Less than 30 lbs
- Optional Coatings for Sticky or Abrasive Powders
- Optional Product Collector with Safety Cover & Hepa Filter



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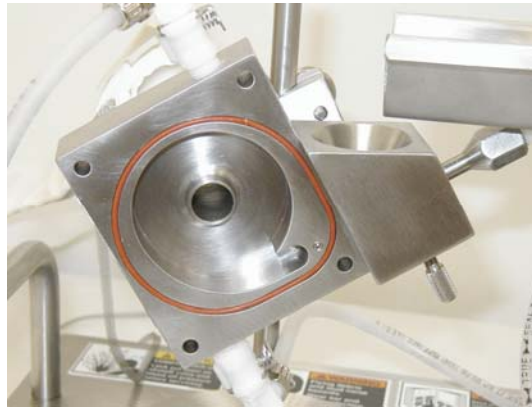
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## Qualification Micronizer<sup>®</sup>



- Easy Disassembly Without Tools
- Integral Feed Funnel Does Not Need Screws



- Similar Chamber Profile as Production Micronizers
- Very Few Parts – Easy to Clean or Autoclave
- Built-In Jet Nozzles
- Oversized Outlet Reduces Clogging



- Mini Exhaust Bag Collects Product with Minimal Dust Emission
- Quick-Release Air Hoses and Bag Clamp