

LABORATORY & PILOT FACILITY GRAN-U-LIZER™

OPTIMIZES PARTICLE SIZE REDUCTION THROUGH ROLLER TECHNOLOGY FOR THE PHARMACEUTICAL INDUSTRY



The versatile Model 6.5 Gran-U-Lizer achieves the same superior particle size reduction results as the MPE production roller Gran-U-Lizer, thereby enabling absolute process validation and qualification capabilities.

The MPE Gran-U-Lizer design achieves superior grind uniformity with fewer unwanted "fines" when compared to conventional grinding equipment such as hammermills, Fitzmills® and other attrition type grinding methodologies.

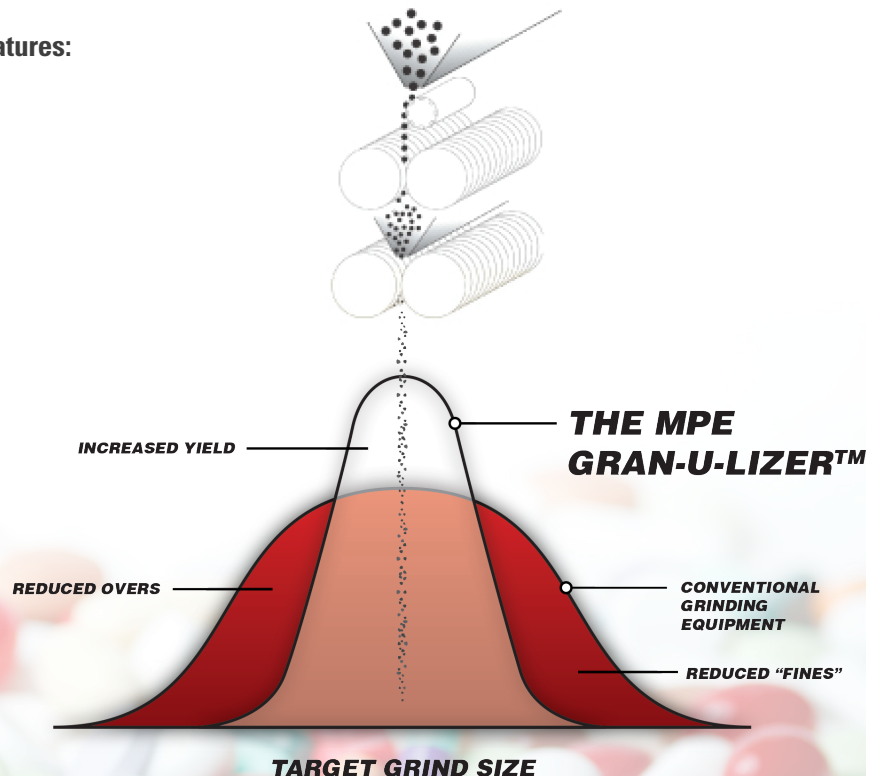


The Model 6.5 Includes The Following Features:

- Superior Grind Flexibility
- Process Validation
- GMP Compliance
- Easy Cleaning and Disassembly
- Rapid Roll Change-Out
- Identical Results As Larger Production Gran-U-Lizers

Typical Applications Include:

- Drug Products
- Excipients
- Nutraceuticals
- Chemicals
- Extruded and Compacted Materials
- Food Products
- Minerals



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