



Experts in Solid Dosage Technology

A Division of *Spraying Systems Co.*

MODEL 0002 FLUID BED SYSTEM

FEATURES & BENEFITS

MODEL 0002 FLUID BED SYSTEM

- Conidur plates ensure uniform air distribution through the bed
- Unique Wurster plate design ensures proper flow of material
- Easy-to-use controls, adjustable touch screen and data logging
- Spraying Systems Co. nozzles provide superior spray distribution
- High-retention filter system reduces product waste
- Precise, in-process air flow and temperature controls for improved batch accuracy



Model 0002
Fluid Bed System

TYPICAL APPLICATIONS

- FLUID BED DRYING
- WURSTER COATING (FLUID BED COATING)
- FLUID BED GRANULATION
- PHARMACEUTICALS - GENERAL

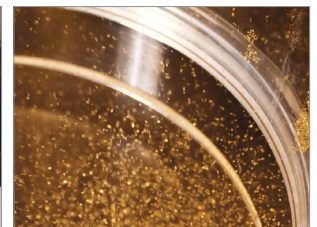
Pharmaceuticals



Wurster Coating



Fluid Bed Granulation



MODEL 0002 FLUID BED SYSTEM

CONFIGURABLE TO MEET YOUR PROCESS REQUIREMENTS

Custom options for Model 0002 Fluid Bed Systems include:

- Product temperature indication
- Recipe control (Batch Architect™)
- Custom PAT ports
- Nitrogen inerting systems
- Product containment and isolation configurations
- Custom liquid delivery and instrumentation
- Ultra-low airflow configurations
- Hot melt liquid delivery systems
- Custom dewpoint air preparation units
- Potent compound processing capabilities

SPECIFICATIONS

MODEL 0002 FLUID BED SYSTEM	
System height (inches / mm)	72 / 1829
System width (inches / mm)	32 / 813

ADDITIONAL RESOURCES



Pharmaceuticals and Biologics Catalog C12 (spray.com/pharmacatalog) Online catalog details Spraying Systems and Fluid Air's entire offering for the pharmaceutical and biologics industries.

Model 0002 (R&D Scale) Fluid Bed System, Bulletin FA104
Additional bulletin features more info on Fluid Air's Model 0002 fluid bed system for R&D applications.



MAGNAFLO® / MAGNACOATER® Fluid Bed Systems, Bulletin FA100A
Describes how these systems optimize drying, granulating and coating for R&D, pilot and production scale solid dosage applications.



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Bulletin No. FA106B Printed in the U.S.A. ©Spraying Systems Co. 2012