



**Experts in Solid
Dosage Technology**

A Division of *Spraying Systems Co.*



SOURCE: FLUIDAIR.BLOG.COM

The new & improved GRANUMILL 007 **Delivering Superior Results**

Achieve optimal efficiency with the new and improved Granumill 007. We have redesigned our impact and screening mill to maximize usability and increase performance. Fluid Air understands your unique situation and will build custom machine configurations specific to your needs and existing equipment.

REDUCE MAINTENANCE

RE-DESIGNED ROTOR HOUSING

GRANUMILL 007 features a new rotor housing design that can be easily and entirely disassembled without tools, allowing for a more thorough cleaning. The housing assembly is the chamber in which the milling action takes place. It is held into place with quick-release clamps for efficient disassembly.

SLEEK, FIN-FREE MOTOR

The motor casing now features smooth, polished stainless steel with no cooling fins on the casing sidewall for more efficient cleaning.



ENHANCE SAFETY

LOCKING MILL HOUSE

Once the mill is operating, the locking pins and dual safety switches will prevent operators from opening the rotor housing until the machine has stopped rotating and is in a safe condition. Pneumatic safety circuit prevents the mill from starting without the cover in place.

EXPLOSION-PROOF CONSTRUCTION*

The mill control panel is stainless steel, NEMA 4, with a gasketed door for increased safety. The system will contain a purging system, a variable frequency drive, and a Power On/Emergency Stop switch.

INCREASE EFFICIENCY

ROTOR AND SCREEN OPTIONS

Interchangeable rotors and screens are available for milling a wide variety of products and consistencies to process wet and dry materials.

MACHINE CHANGE-OVER

Quick and easy cleaning makes it easier to change from one product to another without the risk of cross contamination.

*Available as an option