SCOTT TURBON® MIXER, INC. HIGH PERFORMANCE MIXING SYSTEMS

Mixing Solutions For The Bio-Pharmaceutical Industry

Scott Turbon® Mixer, Inc. is dedicated to manufacturing high performance mixers and mixing systems designed exclusively for sanitary and ultra sanitary applications. Our new state-ofthe-art facility has been designed to produce ONLY stainless steel equipment.





LAB MIXER WITH **VACUUM**

SCALEABLE, FULLY INTEGRATED MINI & LABORATORY MIXERS AND MIXING SYSTEMS

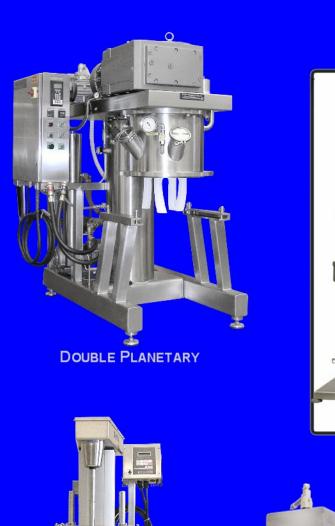
The Scott Laboratory Mixers are the most versatile small process development mixers available. A wide range of mixing jobs are easily handled in batches from 250 ml. through 50 liters. Achieve accurate scale up from lab evaluation to pilot plant and production applications for both batch and inline operations.





FEATURES

- Produces a totally mixed product. The pumping action coupled with the unique shear properties of the mixer head give homogeneous and uniform mixtures that are consistent from batch to batch.
- Simple, straight forward severe duty construction.
- All Wetted parts are polished Stainless Steel.
- Hastelloy, Monel, Titanium and other alloys are readily available as are Halar coated wetted parts.
- Clean, Sanitary USDA approved design.
- Rapid and complete dispersal of hard to wet powders such as gums, binders, pigments and fillers.
- Rapid emulsification of oils or resinous liquids in an aqueous solution often without the use of emulsifiers or binders.
- Special mixer assemblies are our specialty.
- Versatile portable mixers to large process systems.
- Electropolished (20 RA) wetted parts are optional for ultra high purity applications.







XML MIXER

LA1 MIXER

VACUUM PROCESSOR

SCOTT TURBON MIXER®, INC.

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