



Mixers For Sanitary Applications

CORPORATE PROFILE

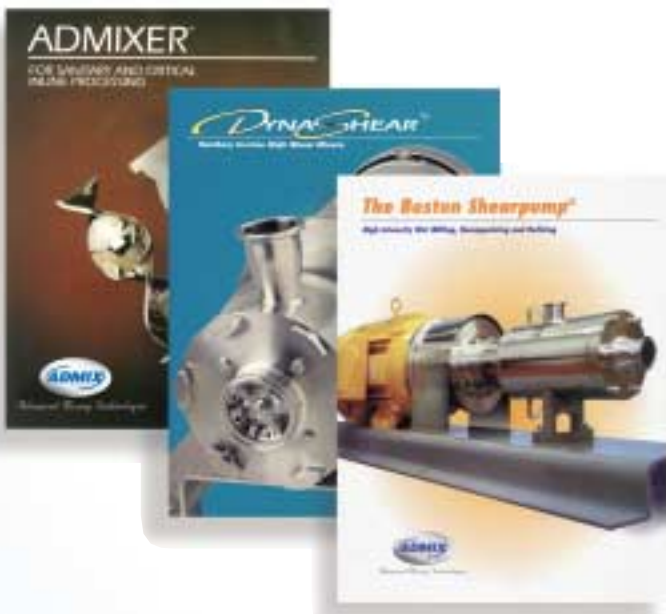
Admix, Inc. offers a wide range of sanitary design equipment to suit all your mixing, blending and particle size reduction needs whether you require **batch processing, inline mixing & milling or powder induction.** We manufacture high speed dispersers, high shear emulsifiers, inline emulsifiers and wet mills, sanitary static blenders, low speed stainless batch mixers and vacuum conveying & powder induction mix stations for the food, beverage, pharmaceutical, personal care and related industries.



INTANK Sanitary Batch Mixing

- Full range of high and low shear models
- Eliminate "fish eyes" and agglomerates for 100% product uniformity in minutes!
- Meets USDA and Δ requirements with clean-in-place capability
- Single shaft design with couplings and quick disconnect heads
- All stainless steel construction including motor, drive & mixer mount
- Tank volumes from 5 to 5,000 gallons

NEW Rotomaxx™ for higher torque, larger volume mix and holding tanks!



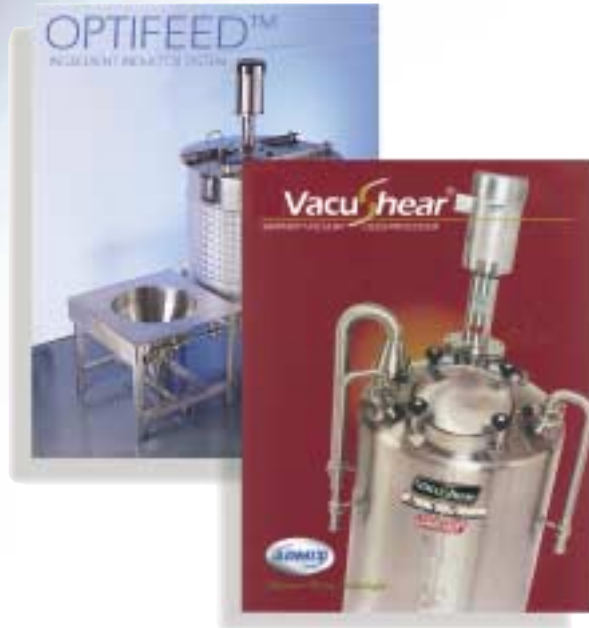
INLINE Sanitary Mixing & Milling

- Particle and droplet size reduction to 0.5 microns
- High throughputs from 5 to 300 GPM
- Designed for continuous processing on a 24/7 basis
- Meets Δ standards with clean-in-place capability
- Energy savings through efficient rotor/stator design
- Easy to maintain and service

NEW Boston Shearmill™ provides higher intensity shear for fine emulsions and dispersions!



Your Mixing Technology Partner



POWDER

Sanitary Powder Induction

- Convey, feed and mix within an integrated system
- Convey powders into liquids with or without vacuum
- Drastically reduce or eliminate dusting and aeration
- High intensity dissolving or dispersing of solids in seconds



BenchMix™

A fully programmable benchtop high shear lab mixer with built-in scale-up parameters. Optional electric lift and various head designs.

Customer Service

Please call us at 1-800-466-2369 or visit us online at www.admix.com to request any of the brochures reviewed within this profile, or to discuss your mixing application with one of our technical sales specialists.



Facility

Admix's state-of-the-art facility in Manchester, New Hampshire offers sales, customer service, engineering, production, research and testing. Our nationwide sales network provides factory-trained local representation for our customers.



Lab Testing

Admix can pre-test and simulate your mixing requirements with testing and analysis of materials in our 2,000 square-foot lab. In addition, our sales engineers can provide a 5 to 10 gallon test at your facility with a 1 horsepower pilot plant unit. We invite you to "test drive" our equipment and fine tune your production technique prior to purchasing.

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Advanced Mixing Technologies