

Safety is a top priority at your company and ours. Maintain a safe working environment by fully understanding your surrounding environment, the equipment you are working with, and by following recommended safety guidelines. Industrial equipment requires use of caution, care, and common-sense during installation, operation, and maintenance procedures. Mixing equipment contains pinch points, rotating parts, and heavy components that can pose dangers if not handled properly and cautiously. Use all necessary personal and mechanical safety devices when installing, operating, and maintaining this and other equipment. The precautions outlined here are not intended to cover all potential hazards in the field or related to this equipment. Contact your Fusion rep or the factory if uncertainties arise.

- Read and understand all instructions and supplemental component manuals before installing and operating this mixer. A manual for your mixer's motor is available online from the manufacturer, achieved by locating the motor's nameplate and specifications.
- Take time to prepare and preplan all actions after reading all instructions to ensure a successful and safe installation.
- Installation, operation, and maintenance should only be performed by qualified personnel.
- Develop a safety checklist to ensure that proper caution is used during operation and maintenance.
- Check that all safety devices are properly placed and functional before starting the equipment.
- Keep all guards and safety devices installed and stay clear of any rotating parts. Never touch rotating parts.
- Before performing any maintenance tasks, always disconnect all power sources. Follow proper Lock Out-Tag Out (LOTO) procedures before proceeding.
- Check and maintain equipment on a regular, scheduled basis to ensure safety and longevity of mixer.
- Before modifying your mixing equipment in any way, always consult with a Fusion representative first. Modification to the equipment without factory authorized parts and procedures may cause the mixer to become unsafe and unstable, may decrease the performance or mechanical stability, and/or void the warranty.



USE CARE. MULTIPLE HAZARDS EXIST.