

MotoWeigh® In-Motion Weighing System

Cleaning, Sanitizing and Inspection Guide

The MotoWeigh Checkweigher and Conveyor Scale system is built to tolerate a wide range of operating environments and sanitation requirements. Due to the wide variety of hygienic standards and practices across the United States and internationally, sanitation procedures should be developed by the owner of the MotoWeigh equipment.



Manuals are available from Rice Lake Weighing Systems at www.ricelake.com/manuals

Warranty information is available at www.ricelake.com/warranties



IMPORTANT: Sanitation procedures, supplies, solvents and schedules should reflect the owner's industry standards and regulations for operation.



WARNING: Failure to heed may result in serious personal injury or death.

Always turn OFF and UNPLUG machine before cleaning or servicing.

Never touch the machine without training and authorization.

Guards must be in place before plugging in and turning on machine.

Always keep fingers, hands and clothing away from sharp or moving parts.

The MotoWeigh is constructed of plastic and stainless steel or aluminum. Consider the following guidelines when developing a sanitation procedure:

- Monitor the chemicals used in cleaning the machinery. If corrosion occurs, modify the sanitation procedure to avoid further damage.
- The modular belt should be removed and immersed in a cleaning solution periodically.
- Do not use high pressure water jets on motors, bearings, gearboxes, control panels or load cells.



NOTE: Refer to the MotoWeigh technical manual included with the machinery for further maintenance suggestions.



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