



ALL EQUIPMENT SAFETY INTERLOCKS MUST BE IN PLACE. PRATER-STERLING AUTOMATIC CONTROL SYSTEMS PROVIDE AN OUTPUT TO START EQUIPMENT. THIS OUTPUT MUST BE WIRED IN SERIES WITH THE EQUIPMENT'S SAFETY DEVICES. THIS CONFIGURATION OF WIRING WILL INSURE THAT EQUIPMENT WILL NOT START IF A SAFETY INTERLOCK IS INTERRUPTED. THE ORIGINAL EQUIPMENT MANUFACTURER OF THE EQUIPMENT TO BE OPERATED BY THE SUPPLIED CONTROL SYSTEM AND THE END USER ARE RESPONSIBLE FOR ALL SAFETY INTERLOCKS AND TO MAINTAIN EQUIPMENT SAFETY INTERLOCKS. FOLLOW LOCK-OUT / TAG-OUT PROCEDURES WHEN SERVICING ANY EQUIPMENT THAT WILL BE STARTED AUTOMATICALLY BY THIS CONTROL SYSTEM.

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Sterling Systems & Controls, Inc.

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