

LINE CONTROL PANEL



The Cantrell Line Control Panel can control any overhead line while helping troubleshoot problems. The VLT adjustable frequency drive allows the line to be controlled remotely or at the panel and includes a backup VLT adjustable frequency drive to minimize downtime. Additionally, line drive motors can be isolated without power, allowing the line to run with a line drive motor down. The panel monitors and displays total amp draw allowing the user to set the maximum shut down amperage of the drive; in essence giving an electronic shear pin inside the panel. All controls are located in the panel providing faster and easier isolation of problems associated with external contacts. The Line Control Panel's visual components provide easy viewing of where the line is stopped or where the problem has occurred. A clean-up switch is located on the front panel to lock the line into a set speed for clean-up while maintaining all safety switches. This minimizes hung shackles and other problems associated with running a line too fast during clean-up.

ALL LINE CONTROL PANELS CAN BE CUSTOM BUILT, allowing you to decide what features to include on your panel. Whether you want all electrical components associated with your line or just the basics, it's your choice.

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