Reliable control for every motor.

Kahler Automation delivers Allen-Bradley® motor control centers (MCCs) configured b y our team to give your facility better control. With pre-installed wiring, VFDs and soft starts configured by Kahler technicians, and point-to-point wiring diagrams included, every MCC installs faster, services safer, and keeps your operation running.



Easier to install. Safer to service.

Scalable, centralized control.
Integrate your motor, power and control needs into one centralized package. The CENTERLINE® 2100 MCC is built with standard features for years of dependable performance.

Faster installation. Clear documentation.
Pre-installed wiring reduces time on site, and point-to-point wiring diagrams show exactly how every connection is made.

Configured by Kahler.
Kahler technicians configure your VFDs and soft starts, so every drive is set up for the way your facility runs.

Precise control at every starter.
Each starter includes its own motor control transformer and a Hand-Off-Auto switch, giving operators flexible control of every motor.

Safer maintenance.
A manual bypass for maintenance and improved lockout procedures help keep your team safe during service work.

Greater uptime.
Service one starter while the rest of your facility stays operational, protecting uptime when it matters most.

Trusted partnership.
Our Silver Technology Partnership with Rockwell Automation puts proven components in every Kahler MCC.

Proven standards.
Every CENTERLINE 2100 MCC meets UL 845 safety standards, so you can count on dependable, proven performance.

One team, start to finish.
Every MCC is backed by the same team that designs, installs and supports your automation system.

Kahler Automation
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