



Motor control center manufacturers

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At RESA Power Systems, we specialize in Motor Control Centers (MCCs) that serve as the backbone of smooth operations for any industry or facility. Whether you need new or refurbished MCCs, our comprehensive range of low and medium-voltage Motor Control Center solutions guarantees your operation's reliable performance.

Our expert team is adept at creating custom designs tailored to your specific needs, inclusive of UL 508A-listed front panels, matching motors, starters, and buckets. As leading motor control center manufacturers, we combine superior quality motor control cabinets and intelligent MCC technology for seamless operations. Trust in RESA Power Systems for a top-tier, dependable MCC motor control to keep your business successfully operational.

Unlock smoother power system operations and enhanced safety with the custom-built Motor Control Centers from RESA Power. Our Motor Control Centers integrate multiple industrial motors, from paper production to mining, ensuring increased system safety and zero power loss. Our intelligent MCC's enhance your power system's reliability with built-in arc fault containment and a smart load-shedding application to prevent overloads.

Your custom pre-assembled, pre-tested RESA Power MCC will meet all industry compliance and safety standards, as well as your unique space requirements, and is ready for use as soon as it's installed. Our engineers design MCCs with additional space to account for system growth and motor additions in the future, so you can focus less on frequent equipment upgrades and more on business.

Whether low or medium voltage, we can provide the motor control center and associated components necessary for your load management needs, such as contactors, motor starters, and frequency drives. RESA Power also provides emergency maintenance and repair services for all manufacturers' equipment, so you can trust that you'll never be left in the dark in the event of an equipment malfunction. Learn more about our emergency maintenance services and view our inventory of motor control components.

By choosing RESA Power, you can benefit from our custom-built MCCs that are designed for seamless operations, safety, and reliability. Our MCCs are pre-assembled, pre-tested, and ready for immediate installation, ensuring minimal downtime and maximum productivity.

As specialists in MCC motor control, we ensure your needs are met, whether you require an open starter or a custom controller. Our control panels are UL 508A listed and built to your specifications. With an extensive inventory of Variable Frequency Drives, Soft Starters, and Intelligent MCC solutions, we're your go-to Motor Control Center Manufacturer.



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Discover the unprecedented flexibility of RESA Power's medium-voltage motor control centers. These motor control units are rated between 2200 - 7200 volts and up to an impressive 8000 HP, expertly matched to your motor ratings. With intuitive front accessibility, our MCC control center units simplify maintenance and operation.

RESA Power is the specialist for top-tier, customized Motor Control Centers. Reach out to us today for a quote on tailored motor control solutions designed to enhance your operational efficiency. Our experienced and courteous team is always on hand to assist with your MCC needs. Rely on RESA Power for your motor control cabinet and intelligent MCC solutions.

Powell can offer a variety of 480V MCC manufacturers to meet your project needs and specifications. For our MV MCC offering, we provide a Powell-built structure utilizing an Eaton(TM) draw-out contactor or an Allen-Bradley(TM) fixed-mounted contactor.

Low-voltage motor control centers present unique challenges, but Powell is up to them all. We offer a variety of 480V MCC manufacturers to choose from. We can procure your MCC as a complete buy-out component or utilize our custom design option that allows Powell to handle all engineering, assembly, and final inspections at our factory prior to shipment.

Powell's FlexTrol MV MCC product utilizes a common design platform to incorporate either Eaton(TM) draw-out or Allen-Bradley(TM) fixed-mounted contactors in the same cubicle design. We offer two-high 400A contactor and one-high 800A contactor designs. Our common design platform can be standard design or arc-resistant construction at operating voltages of 5kV and 7.2kV.

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