

MAC PRODUCTS

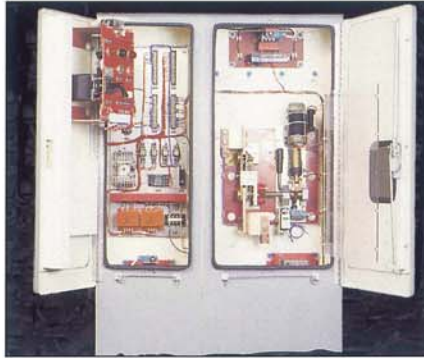
MOTORIZED SECTIONALIZING SWITCHES

MAC produces motorized sectionalizing switches for various DC power applications. These are commonly used for rectifier disconnects, UPS systems and other applications in electrified rail and catenary systems.

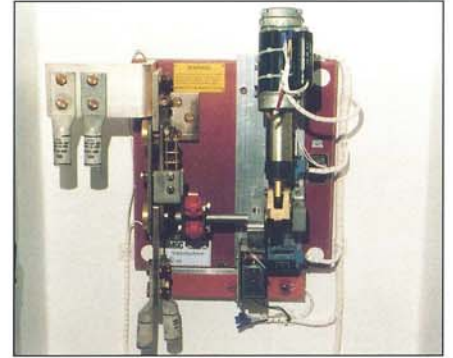
Motorized disconnect switches offer a safe and reliable means of disconnecting from a remote location. Switches may be designed to incorporate electrical interlocking to prevent operation when voltage is present. These units can easily be tied into SCADA systems for remote operation and monitoring.

MAC manufactures both a bolted-pressure design and a knife-blade style for use in transit and commercial applications. Our switches have an unsurpassed reputation for quality and reliability.

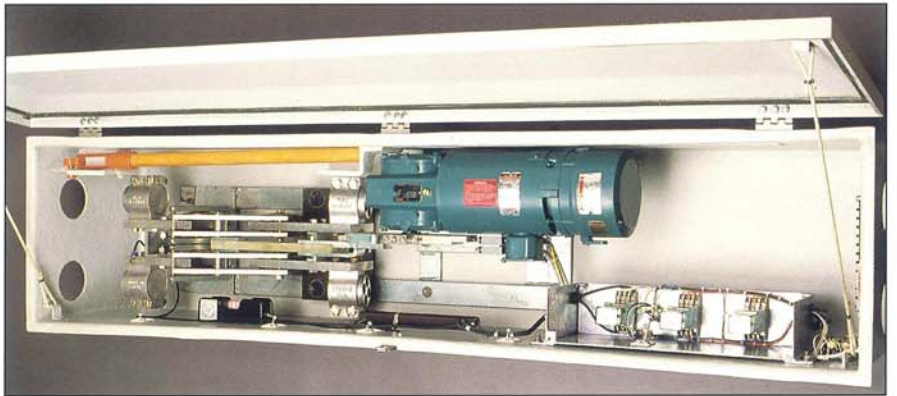
Choose from a wide variety of MAC-designed switches, or give us your specifications and we will custom design a switch for you. Our field service personnel can provide assistance with start-up and training if required.



*2000 Amp MOS Shorting Switch
with SCADA Interface for SEPTA*



*Motor Operated Bolted Pressure
Module*



4000 Amp Switch for Long Island Rail Road



2500 Amp Switch Lineup



2500 Amp Load Break Switch