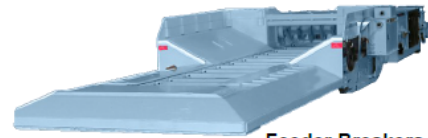




Radio Control for Feeder Breakers

CAN Type: System Part # A700119
Relay Type: System Part # A700133

This system will feature a mid-sized, robustly built operator radio remote control transceiver with a compact CAN-bus machine receiver or a relay remote receiver.



Handheld Radio Transmitter

Part # A700122

Length: 274mm (10.8")
Width: 207mm (8.2")
Height: 160mm (6.3")



Radio Receiver

Part # A700134

Length: 121mm (4.75")
Width: 197mm (7.75")
Height: 57mm (2.25")



CAN-bus Controller

Part # A700121

Length: 122mm (4.8")
Width: 144mm (5.7")
Height: 48mm (1.9")



Antenna

Part # A700118

- hard wired to controller inside the XP box
- Maximum power: 2 Watts
- Mounting base: 3/4" NPT

Height: 138mm (5.45")



Features:

- A compact keypad control unit with advanced dual processor electronics and safety critical software inside a protected, ergonomic, robust housing well suited to aggressive industrial environments
- Machine controller is enclosed in a compact, watertight, impact resistant housing offered with Relay or CAN-bus communication.
- LEDs for status and feedback
- Approval and frequencies for worldwide deployment
- CE compliant
- Numerous frequency ranges available to meet customer requirements
- Uses two rechargeable batteries

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