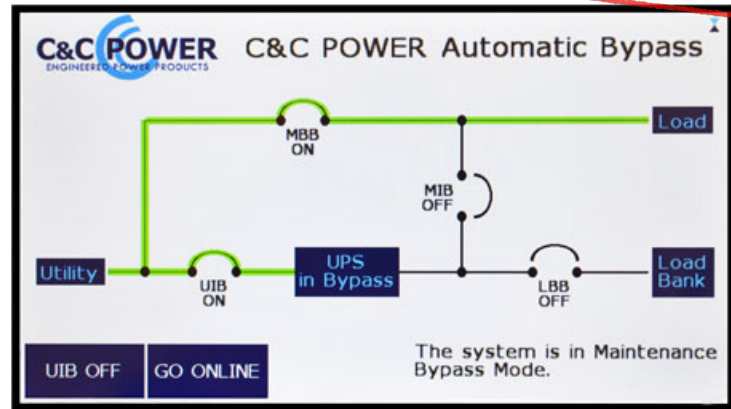


Automatic Maintenance Bypass

Maintenance Bypass Breaker Cabinet with Touchscreen Controls

**FAIL
SAFE**



FEATURES:

- ▶ Patent pending
- ▶ Graphic display
- ▶ Three breaker design
- ▶ Optional load bank breaker
- ▶ Automated mode transition
- ▶ Faulty states detection & mitigation
- ▶ Option for any freestanding bypass
- ▶ Multiple system configurations
- ▶ Inverter inhibit signal
- ▶ SNMP / Modbus for breaker status
- ▶ Optional HTTP for remote control & status

* Shown with load bank and distribution cabinet

C&C Power offers Maintenance Bypass Breaker Cabinets available in multiple configurations. The Automatic Maintenance Bypass has an innovative design that eliminates the user error through a microprocessor logic driven controller. The added logic enhances the safety of the system while also ensuring the critical load stays up.

The system deploys the C&C Power touch screen HMI giving the unit a user-friendly interface for control and system status. Network communication will give the user the ability to view the bypass status with an option to control the system remotely.