Maintenance Bypass

90817 Series Maintenance Bypass Breaker Cabinets



FEATURES:

- ▶65k AIC Rating
- ►Three breaker bypass up to 2500A
- ▶Optional solenoid key release
- ▶92" wide free standing cabinet
- ► Compact design minimizes footprint
- ► Multiple system configurations
- ►Listed to UL 891

Power offers Free Standing Maintenance Bypass Breaker Cabinet (MBBC) available in multiple configurations. The 90817 UPS Maintenance Bypass Series allows the end-user to safely isolate the UPS from utility power and from the load to perform regular service and maintenance. All of this is done while still maintaining power to your critical load. This is an excellent solution to pair with 1MW UPS systems.

The 90817 UPS Maintenance Bypass contains three Cutler-Hammer Series Circuit breakers that are protected by a Kirk Key interlock system. These free-standing bypass panels are only available in a high 65K AIC rating for 480VAC applications. An SKRU (solenoid key release) option is available for added safety. UPS systems.

Specifications		
Style	Dimensions	Weight
FreeStanding	56.00"W x 32.8"D x 78.7"H	1300 lbs

