

Circuit Breaker Install

PWM Battery Installation

All WTP PWM's require a Circuit Breaker to be installed in your system.

You will need 1 Circuit Breaker, and wire assembly to connect to your battery. Can be purchased from any Automotive Parts House.

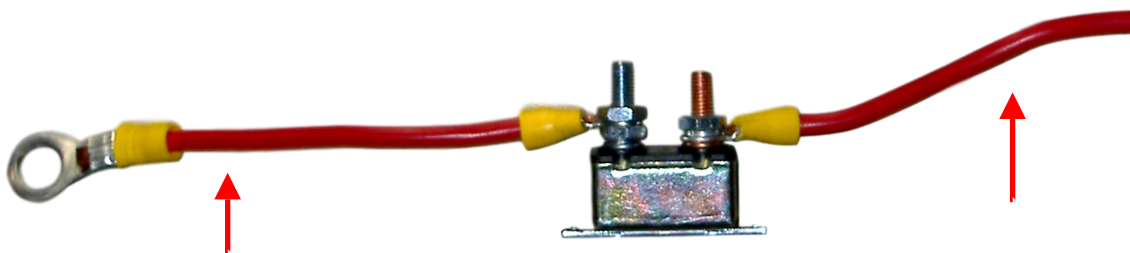
All WTP power modules come with a # 10 wire ring on the Red battery cable for mounting to a circuit breaker of the proper amperage for your motor. The circuit breaker should be installed on the positive terminal of your battery.

Circuit Breaker

- 30 lb motor 30 Amp Circuit Breaker
- 40 lb motor 40 Amp Circuit Breaker
- 45 lb motor 50 Amp Circuit Breaker
- 55 lb motor 60 Amp Circuit Breaker or you can use two 30 Amp Circuit Breakers in parallel.

DO NOT USE a 40 Amp and 20 Amp Circuit Breaker in parallel.

This is just an example. There are many different types of circuit breakers.



This goes to the Positive Battery Terminal.

This is the Positive Battery cable to the 12v PWM driver module.