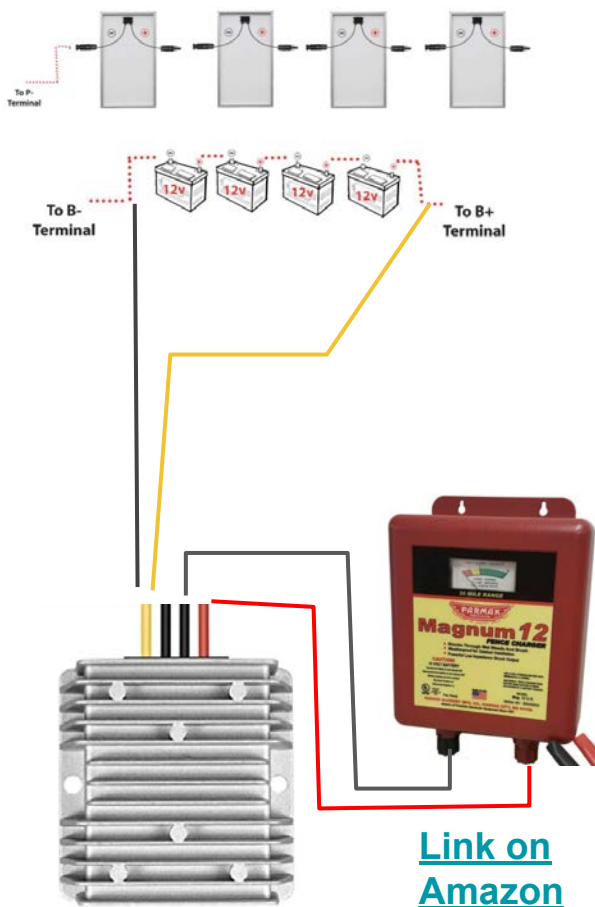


Electric Fences paired with RPS Solar Well Pumps

For **RPS 400** with 100w Panels

48V Wiring (4x 12v RPS Solar Panels in Series, 72Vmp)

* Most Popular, Better Production for Wells under 200ft of head

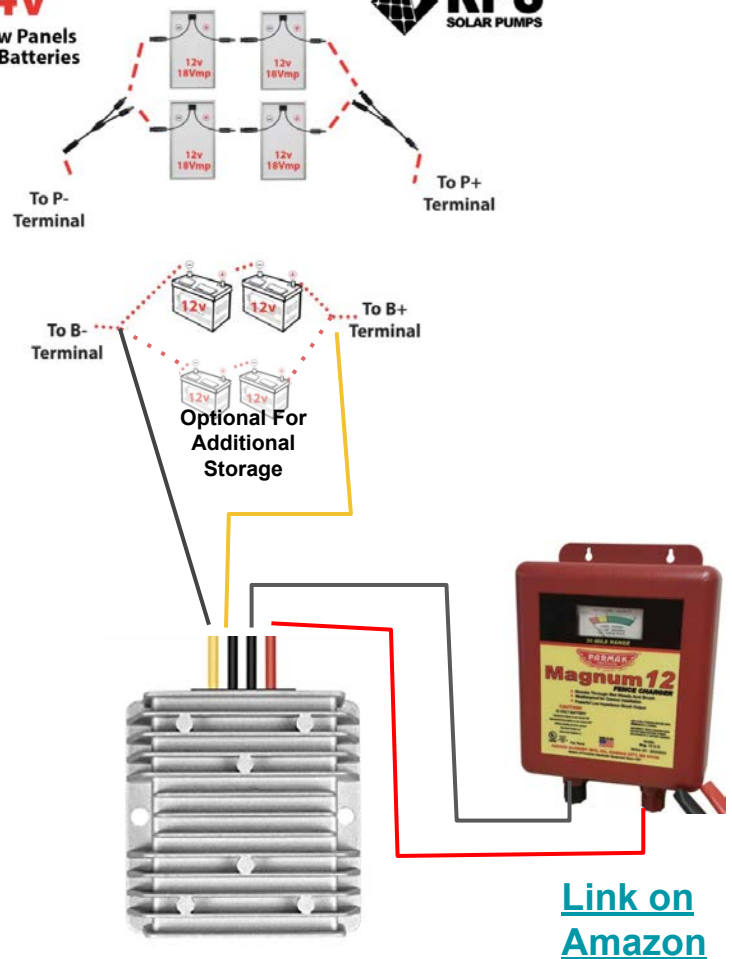


**48V to 12V Step-down
Converter** [On Amazon](#)

For **RPS 400** with 100w Panels
& 12v batteries

24v

4x 100w Panels
2x 12v Batteries



**24V to 12V Step-down
Converter** [On Amazon](#)

Most electric fences are 12V, meaning you'll want to use a DC to DC step-down converter from the 24V or 48V RPS compatible battery bank to that voltage. If you have a 6V electric fence, be sure to get this [6v converter](#), wired in the same way.

Wiring to a single battery in the bank is discouraged as it means they will be depleted at different rates and that can cause issues in the long run.