

MODEL	DC VOLTS	DC AMPS	AC REQUIREMENTS	DIMENSIONS	WEIGHT
QPA6-127v/6A	6-127	6A	117VAC 60 hz. 6 amps	8 x 12 x 9	34
QPA12-127v/15A	12-127	15A	117VAC 60 hz. 18 amps	8 x 12 x 11	48

The QPA6-127v/6A is designed to charge any combination of 6, 12, or 24 volt batteries in series up to a total of 60 cells.

Current output is infinitely adjustable. A single smooth control is used for adjustment instead of "clickety" tap switches. The charge rate will taper as the batteries become charged.

The 6 amp model has an automatic range switching circuit, so it knows how many batteries it's connected to.

The Series/Multi is safe. A 100% copper wound isolated transformer is coupled to a polarity protected, current limited circuit. No power is present in the clamps until they are connected properly to the batteries which eliminates arcing and shock hazards. The 6 amp charge rate can not be exceeded.