

Application

Suitable to charge various type of batteries in various capacity.

Model & Spec

Spec	Outline size(cm)
6-12V/5A	22 × 18 × 16
6-12V/10A	25 × 23 × 20
6-12V/20A	28 × 30 × 17
6-12V/30A	28 × 30 × 17
6-24V/5A	22 × 18 × 16
6-24V/10A	25 × 23 × 20
6-24V/20A	28 × 30 × 17
6-24V/30A	28 × 30 × 17
6-36V/5A	22 × 18 × 16
6-36V/10A	25 × 23 × 20
6-36V/20A	28 × 30 × 17
6-36V/30A	36 × 38 × 22
6-36V/50A	36 × 40 × 71
6-48V/10A	28 × 30 × 17
6-48V/20A	28 × 30 × 17
6-48V/30A	36 × 38 × 22
6-48V/50A	36 × 40 × 71
6-48V/80A	61 × 60 × 79
6-48V/100A	61 × 45 × 79
6-72V/10A	28 × 30 × 17
6-72V/20A	36 × 38 × 22
6-72V/30A	36 × 45 × 69
6-72V/50A	36 × 40 × 71
6-72V/80A	61 × 60 × 79
6-72V/100A	61 × 60 × 79

Other specifications can be customized at user's requirement.



KCA fast charger

KCA fast charger adopts advanced high frequency switching power supply technology, divides the charging procedure into three stages, I . e. constant current, constant voltage and floating charge, it can charge quickly with high efficiency. With small volume, light weight, full- automatic control and simple operating mode, it is very suitable for minitype motors or low charging power batteries of various voltage.

Application

Suitable to charge batteries of small electrical bike or low charging power batteries for any voltage type.

General

Spec	Outline size(cm)
6V/10A	20×10×6
6V/15A	20×10×6
6V/20A	20×10×6
12V/5A	20×10×6
12V/10A	20×10×6
12V/20A	26×16×8
12V/40A	30×18×8
24V/6A	20×10×6
24V/10A	26×16×8
24V/20A	30×18×8
36V/2A	20×10×6
36V/4A	20×10×6
36V/6A	26×16×8
36V/12A	30×18×8
48V/3A	20×10×6
48V/5A	26×16×8
48V/10A	30×18×8



KGCA silicon controlled battery charger

KGCA silicon controlled battery charger adopts advanced synchronous phase control technology, it can test the voltage and current of battery and adopts current limit and constant voltage mode to proceed charging quickly, besides , the high power charger also includes charging timer. Its charging current and voltage limiting can be adjusted steplessly. Its high charging efficiency, high saturation ratio and strong charging power enable it to be suitable for large and middle scale batteries of various voltage and current.