

P350

350W DC Power Supply



Feature

- ✧ Small Size and Easy Portable
- ✧ Attractive aluminium alloy case
- ✧ Built in fan controlled by temperature
- ✧ Over current /over temperature/short circuit protection
- ✧ AC 100-240V worldwide use
- ✧ Low Power Consumption
- ✧ Built-In EMI Filter



Model: P350



Application

The Powerful AC adapter is applied for any device with DC in 10-18V. It is designed special for high power charger and balancer charger applied to RC model.

Specifications

Input Voltage Range	100—240VAC	Output Voltage Range	14.9—15.5VDC
Input Frequency	50/60Hz	Output Current	0—23A
Power	350W	Efficiency	88%
Operating Temperature	-10—40°C	Storage Temperature	-40—80°C
Safety Standards	EN60950-1	Over Load Protection	105%—120% Hiccup Mode
EMC standards	EN55022, EN61000-3-2 EN61000-3-3, EN55024	Cooling Method	Forced Air Cooling By Built-In DC Fan
Dimension(L X W X H)	185 X 88 X 47mm	Weight	700g

Warnings

- Never leave the adapter unattended when it is connected to charger. If any malfunction is observed immediately terminated charging and refer to the operation instructions.
- Keep away the unit from dust, damp, rain, heat direct sunshine and vibration. Do not drop it.
- Then adapter and the charger to be charged should be set up on a head-resistant, non-inflammable and non-conductive surface. Never place them on a car seat, carpet or similar.
- Keep all the inflammable volatile materials well away from operating area.
- Do not attempt to charge any types of battery including below:
Lead acid battery or VRLA, NIMH/NICD battery pack, Li-ion, LiPo or LiFe battery

Limited warranty

- P350 is guaranteed to be free from defects in material and workmanship for a period of one calendar year from date of purchase. Your selling dealer is your first point of contact for warranty issues. Return postage costs are the responsibility of the users in all cases. Submit copy of original receipt with the return.
- This warranty does NOT cover the damage due to wear, overloading, physical shock (dropping on the floor, etc), incompetent handling or using incorrect accessories. If there is damage stemming from these causes within the stated warranty period, the company will, at its option, repair or replace the charger for a service charge not greater than 50% of its then current retail list price.

Note: The manufacturer requires the user to be notified of any change or modification made to this device.