

Racing Battery Chargers

Our Racing Battery Chargers have been developed alongside the Varley Red Top range of motorsport batteries. These chargers are equally suitable for charging other sealed lead acid AGM batteries with capacities up to 60Ah. The 8A charger has a wide input voltage catering for 110V - 230V supplies and has a durable metal casing.

Benefits of the range include:

12V 8A Charger

- 3-Stage Charger
- Increases Battery Service Life
- Fast Recharge
- Wide Input Voltage (Worldwide usage)
- Easily Replaceable Output Fuse
- Durable metal casing



12V 2.7A Charger

- 3-Stage Charger
- Increases Battery Service Life
- Fast Recharge
- Plug in unit



Technical Specifications

	12V 8A	12V 2.7A
Part Numbers	UK: 7700-0047 EU: 7700-0048	UK: K703-K526 EU: K703-K561
Input Voltage	100 – 240VAC	190/264VAC
Input Frequency	50/60 Hz	50/60 Hz
Input Connector	IEC 3 pin mains socket / 2.0m input lead	Moulded in UK/EU plug
Charge Profile	3-stage : Constant Current / Constant Voltage / Maintenance	3-stage : Constant Current / Constant Voltage / Maintenance
Output Current	8A	2.7A
Output Connector	Lead and crocodile clips	Lead and crocodile clips
LED Indication	Red: "Power On" Yellow: "Charging" Green: "Charged / Maintenance"	Red: "Bulk" Amber: "Constant Voltage" Green: "Maintenance"
Dimensions (mm) LxWxD	186 x 88 x 48	100 x 51 x 63 (w/o plug)
Weight	0.8Kg	0.25Kg
Case Material	Extruded metal	Moulded Plastic

DMS technologies reserves the right to change specifications without notice

Varley Red Top™ is a brand of DMS technologies

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