Data Sheet

Yu-Power™ Intelligent battery charger YPC09A12MC

230	VAC
50	Hz
14.4	VDC
13.3-13.6	VDC
0.9	Α
95.5	mm
66	mm
87.5	mm
0.51	kg
UK plug top	
Vehicle/ trailer	
Vehicle/ trailer to clips	
N/A	М
1.2	М
0.6	М
0°C to +40°C	
90% non condensing	
	50 14.4 13.3-13.6 0.9 95.5 66 87.5 0.51 UK pl Vehicle Vehicle/ tra N/A 1.2 0.6

up to 20

Ah

Vehicle lead acid

FEATURES

Battery chemistry

Battery

SPECIFICATIONS

* Multi stage charging management

Suitable battery capacity range

* Suitable for Motorcycle batteries

CHARGING GRAPH Rejuvenation Bulk Absorption Float ECO [Voit] Amp.

Installation

Charger is designed for indoor use do not expose to rain

Battery

Do not attempt to charge a non lead acid battery with this charger

Never attempt to charge a damaged or frozen battery or non rechargeable battery

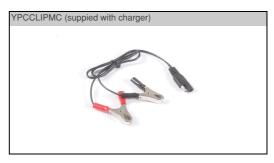
Gas Release

VRLA Batteries release hydrogen gas which can form explosive mixtures in air. Do not place inside a sealed container

Recycling

Yu-Power Chargers must be recycled at the end of life in accordance with local and national laws and regulations







3RD PARTY CERTIFICATIONS

ISO 9001 - Quality Management Systems ISO 14001 - Environmental Management Systems EN 18001 - OHSAS Management Systems









ALL DATA IS SUBJECT TO CHANGE WITHOUT NOTICE

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