

New 2012 Rechargeable *20v.* Battery **Pro** Single Plug System

Applications:

Motocross - Road Racing - Trials - Classic - Grasstrack - Speedway - Sprints - Drag Racing - Hill Climbs - Quads

Description:

A new multi-function <u>20v Ignition unit</u> with multi-fuel specification having more than adequate spark energy and <u>extralong running time</u> for high compression engines running on Methanol or Petrol fuels. For machines with either crank or cam driven triggers.

Some Examples:

Motocross: At an average engine speed of 4.500rpm with a fully charged battery will run for 8 to 9 hours.

Road Racing: At an average engine speed of 9.000rpm with a fully charged battery will run for 3.5 to 4 hours.

Speedway: At an average engine speed of 12.000rpm with a fully charged battery will run for 1.5 to 1.75 hours.

Trials: At an average engine speed of 2.500rpm with a fully charged battery will run for 15 to 20 hours.

Built-in automatic advance/retard which makes kick-starting easier. Very simple installation.

Will run on Contact-less Triggers. (or points by request)

NEW! Built-in Self Regulating Charger with Displays for On Charge-Charge Top-off and Charge Level indication.

NEW! Low Battery discharge rate, holds 80% charge for 1 year

Charging is as always with a 12v car battery or with our selected 220v/12v mains supply adaptor.

NEW! Can now also be charged "on the move"

*Recommended Retail Price (ex-VAT): £ 490.00 Plus Delivery.

Price includes – Standard Signal wiring lead and a Standard Charging lead
*Standard Pro System



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