

RISK FREE BATTERY CHARGING - GYSFLASH FROM GYS

New advanced Microprocessor controlled chargers from GYS solve problems of charging Stop Start batteries and when the type of battery is unknown.

With so many Stop Start vehicles now in everyday use many workshops and car owners themselves will be inadvertently using

chargers that are not suitable for these vehicles. Stop Start vehicles are fitted with AGM batteries that require correct regulation of voltage that traditional chargers are unable to provide.

Identifying the Battery Type

With batteries now often located in difficult to access locations within the vehicle it can be hard for the user to know the precise battery type. The GYSFlash does not require the user to determine the battery

type hence eliminating the chance of error.

Charging AGM, Silver, Calcium and Lead Acid Batteries

By virtue of an advanced (intelligent) microprocessor both the GYSFlash 4A and GYSFlash 7A use a 10 stage charging curve to ensure an effective charge is achieved for all of the common battery types in use today.

Charging performance is also improved as the charging process will condition the battery reducing sulphation that naturally occurs in batteries over time thus improving performance and prolonging operating life.

Safe Charging without Removing the Battery

Using some traditional chargers with even traditional lead acid batteries can also be problematic as they

require the battery to be removed from the vehicle before charging. This is both time consuming and troublesome as data can be lost in the vehicle.

The GYSFlash range are safe to charge whilst the battery is connected to the vehicle and can be left connected indefinitely without risk making it also suitable to use with motorbikes, caravans, classic cars or farm machinery when not in use. A permanent connection kit is included. Efficiently designed featuring convenient LED indicators to display state of charge, robust and weatherproof design. The GYSFlash 4A will charge 12V batteries up to 70Ah, sufficient for most family cars, for larger capacities up to 130Ah the GYSFlash 7A is available.

For more information:
www.gys.fr

