GYS LAUNCHES ITS MOST POWERFUL TECHNOLOGY

G

YS, Europe's leading manufacturer of battery charging equipment, has launched its most powerful and technologically advanced Battery Support Unit to date. GYS leads the market for Battery Support Units with the GYS

Flash range which have outputs of 30A, 50A and 100A.

Now, due to the ever-increasing energy demands from the latest vehicles, there is now a requirement for yet more power. The GYSFLASH 121.12 CNT FV has a powerful 120A output, and can be used in one of four operating modes - diagnostics, charging, showroom and tester.

In addition, the GYSFLASH 121.12 CNT FV comes with the latest CONNECTED technology. This offers advantages, for users who are interested in recording battery charging data, and importantly it allows for future software updates.

In addition to its advanced Battery Support Unit capabilities, it is an extremely sophisticated battery charger, suitable for charging lead acid, AGM, EFB as well as the latest generation

of Lithium (LiFePO4) batteries which are now starting to appear in some vehicles.

The GYSFLASH 121.12 CNT FV offers advanced protection for vehicle electronics, ensuring it is safe to use over extended periods

A range of accessories are available for the GYSFLASH 121.12 CNT FV, a trolley, wall support unit, and heavy duty case. Also introduced to the GYSFLASH range is the GYSFLASH 101.12 CNT, which has identical functionality to the GYSFLASH 121.12 CNT FV, but charges batteries up to 100A.

The GYSFLASH 101.12 CNT and GYSFLASH 121.12 CNT FV are designed and manufactured by GYS in France and supported in the UK by the wholly owned GYS subsidiary in Rugby, and supported by a network of dealers nationwide.

For more information: www.gys-welding.com

