Key arguments



GENERAL

Ideal design for all types of vehicle	- Compact, lightweight, portable charger.
which integrates seamlessly into a typical garage environ- ment	 Completely protected against dust and liquids (IP 65). Can be wall mounted 2m mains cable.
Intuitive and user-friendly	 Simplified interface to eliminate misuse. Use: 1. Select the appropriate mode using the 2 buttons. 2. connect the clamps to the battery 3. Connect to the mains supply. 4. The charger starts automatically.
CHARGE	
Charger compatible with a wide range of vehicles	 Advanced charger designed to recharge 12V lead-acid (gel, AGM, liquid etc) & Lithium (LiFePO4) batteries. → Ideal for owners of multiple vehicles with a combination of lead and lithium batteries.
	- 8A charging current (intermediary between GYSFLASH PL 1A and 18A) → For cars, vans, recreational vehicles, small agricultural machinery, small boats.
	 Dedicated charging current for small batteries (Pb → 1A, Lithium → 4A) → For motorbikes, quad bikes, go-karts, jet skis, and small equipment such as lawnmowers.
Guaranteed charge	 SOS recovery mode for deeply discharged batteries (min 2V). UVP Wake UP reactivates Lithium batteries under UVP protection. Compatible with Start & Stop batteries & CAN BUS technology (12 V motorbike batteries). «Auto Restart» function with memorisation of settings. The charger can remain plugged in indefinitely during winter storage, and will automatically restart should there be a power failure.
High quality charge	 Unattended intelligent charging curve for lead-acid (7 steps) or lithium (8 steps). Ultra-fast charging: 50% faster than a BATIUM. Continuously analyses the state of charge and adjusts the charging parameters in real time.
Fully protected charging	 Preserves the vehicle's on-board electronics: short circuit, reverse polarity and overload protection. Spark prevention system. Automatic stand-by mode if the battery is disconnected. Integrated temperature sensor prevents overheating of the internal electronics.