

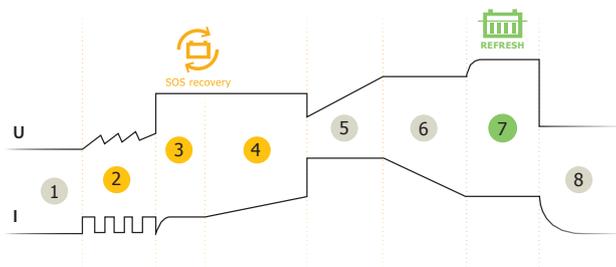
The GYSFLASH HERITAGE 6 A is specifically designed to charge all types of 6 and 12 V batteries such as classic motorbikes and cars. Also compatible with many modern vehicles, it features an 8-step intelligent charging curve and a specific mode to charge small capacity batteries from 1.2 to 15 Ah.

THE CHARGER DEDICATED TO CLASSIC VEHICLES

- **Designed for 6 and 12 V batteries from 1.2 to 125 Ah**, or for maintenance charging up to a 170 Ah.
- **Specific mode** : designed to safely charge small batteries (from 1.2 to 15 Ah).
- **Refresh mode** : recovers deeply discharged batteries.
- **Optimised maintenance charge**, the charger can remain plugged in indefinitely during winter to maintain the health of the battery. The «Auto Restart» function means that the charger will memorise the settings and restart automatically in the event of a power cut.

100% AUTOMATIC CHARGE

- The 8-step charging curve ensures maximum battery performance and longevity.
- It recovers deeply discharged batteries >2 V (SOS Recovery).



- 1 Analysis
- 2 Recovery
- 3 Test
- 4 Desulfation
- 5 Charge
- 6 Absorption
- 7 Refresh option
- 8 Maintenance charging (floating)



SAFETY

- **Protection of the vehicle's on-board electronics** : protection against short circuits, polarity reversal and overcharging. Spark prevention system.
- **Protection against voltage selection errors.**
- **Automatic stand-by mode** if the battery is disconnected.
- **Integrated temperature sensor** to prevent internal electronics' overheating.
- **Simplified interface** to prevent user errors.

ERGONOMIC

- Compact design, light and portable.
- Connection with quick and waterproof connector.
- Resistant to dust and liquid ingress (IP65).
- Can be mounted on a wall.

Supplied with:



Clamps (45 cm)



Eyelets - M6 (45 cm)



Male connector (145 cm)

ACCESSORIES



Extension cable
2.5 m - 029057



Cigarette lighter kit
35 cm - 029439



Charging indicator
56 cm



M6
029149 | 029200



Eyelet connector
45 cm - M6
029194

50/60 Hz	⚡	I _{charge}	V	Charge	Maintenance	Z _z	Ondulation/Ripple	Charging curve	kg	mm	mm	SOS recovery	IP	↔	
220-240 V AC	90 W	6 A	6/12 V	1.2 < 125 Ah	1.2 < 170 Ah	<1 Ah/month	<150 mV Rms	IU ₀ U	8 step	0.72	190 x 100 x 52	195 x 365 x 70	Automatic >2V	IP 65	2 m