

Automatic  
BATTERY  
CHARGER  
with  
microprocessor

# BATIUM 15-24



6 - 12 - 24 V

The **Batium** range controlled by **microprocessor** guarantees you maximum performance and safety.

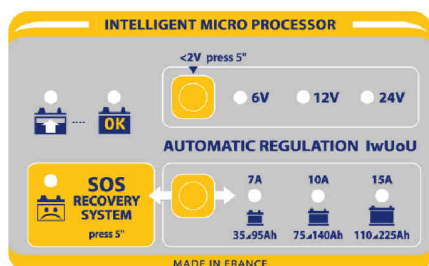
6V 12V 24V

35 ▶ 225 Ah

GEL/AGM/VRLA/LEAD ACID/CALCIUM



Ref. **024526**



The charge is **automatic/without supervision**.



50% shorter charge time compared to a traditional charger. Batium ensures an ultra-quick and safe charge, by providing a **constant average current** during "boost" phase.



Batium ensures a **100% charge** of lead-acid, gel, calcium and AGM - stop/start batteries (standard "automatic" chargers, W2 or WU curve, charges up to 90%).



Batium is a microprocessor controlled **smart charger**, that constantly analyses the state of the battery and regulates the charge according to the battery's needs.



**Deeply discharged batteries** that are still in a good state of health (eg : Lights on when the vehicle is stopped) could have a voltage as low as 1V. Batium can **charge from 1 volt**, whereas most chargers cannot.

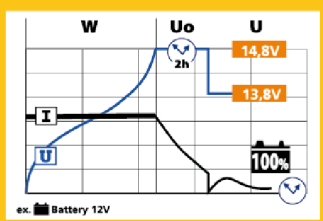


**Protection of the on-board electronics.** No need to disconnect the battery from the vehicle. No risk of sparks or short-circuits, and no current is supplied to the clamps unless they are connected to the battery terminals.



Batium features a function for batteries that have started a **sulphatation process**, and cannot be charged with a normal charge. The Batium's **SOS RECOVERY** delivers a specific cycle of **regeneration charging**.

IwUoU



CE EN 60335-2-29

50/60Hz	450W	6-12-24V	3	EFFICACE /RMS 22A	MOYEN/AVERAGE			FUSE 30A	21x36x14 cm	8,5kg	SOS RECOVERY
					Reg 1	Reg 2	Reg 3				
230V	450W	6-12-24V	3	22A	7A	10A	15A	30A	21x36x14 cm	8,5kg	✓