FULLOAD F4 Datasheet





The all-new FULLOAD F4, our most powerful model, is an automatic smart battery charger and maintainer designed for Lead-acid and Lithium powersports batteries.

With 7 selectable modes including Lithium mode, the FUL-LOAD F4 is a 6V and 12V battery charger rated at 2A or 4A for smaller and normal batteries. Safe and easy to use, the 8 steps of charge will ensure maximum performance and lifetime for all your batteries.

ℳ FEATURES

- Smart battery charger & maintainer
- For 6V-12V Lead Acid batteries (GEL, AGM, MF, DRY, Ca/Ca, WET) & 12V LiFePO4 batteries
- 2A or 4A charging current with battery capacity up to 80Ah (maintains all sizes)
- 7 charging modes
- Easy to set up and use
- Easy to read LED display
- Full protected against short circuit, wrong connections, overcharge and overheat
- Delivered with clamps and eyelet terminals set

M BOX CONTENT

- Fulload F4
- 1 clamps set
- 1 fused connection set



SMART BATTERY CHARGER & MAINTAINER

1	SP	ECI	FI	CA	TIC	ONS

Voltage	Current			
6/12V	2/4A			
Stages	Battery 4>80Ah			
8				

-M TECHNOLOGY COMPATIBILITIES



M CHARGING FEATURES

	CHARGING FEATURES										
			FU	LLOAD F4	- 8 STAG	ES					
Voltage (V) Current (A)	<u>VVVVVV</u>										
	INITIAL QUALIFICATION Test automatically battery condition.		BULK CHARGE Reduces charging time by delivering maximum charge to set voltage.	ABSORPTION Ensures a full charge to the battery without overcharging.	ANALYSIS Tests the battery to ensure full charge.	REPAIR Only if 12V repair mode has been selected	FLOAT Float charge maintains the battery at 100% charge.	LONG TERM MAINTENANCE If the battery voltage sinks, the special pulses will keep the battery in optimal states.			

