

LEMANIA 24V 7.5A Smart Charger

Battery Charger / Acculader | LEMANIA | LEM-GX15



Intelligent multi-stage charging algorithms optimise battery health and extend lifespan for 12-24V systems. This smart charger actively monitors battery status, ensuring efficient and rapid replenishment across automotive, heavy-duty, and marine applications for minimal downtime.

Features

- Delivers a consistent 7.5A charging current, ensuring efficient and rapid replenishment of 24V AGM batteries for minimal downtime.
- Engineered for demanding automotive, heavy-duty, and marine applications where reliable power is critical for operational continuity.
- Intelligent charging technology actively monitors battery status, optimizing charge cycles to extend battery lifespan and prevent damage.
- Supports 24V AGM battery types and operates across a flexible 12–24V input range, offering broad compatibility and ease of use.

NOMINAL OUTPUT VOLTAGE	MAX OUTPUT CURRENT	WEIGHT
12 V	15 A	1,5 kg

Technical Specifications

Output		Charging Features	
Nominal Output Voltage	12 V	Supported Battery Types	AGM
Max Output Current	15 A	Physical Specifications	
Connectivity & Protection		Length	190 mm
Reverse Polarity Protection	? Yes	Width	190 mm
Short Circuit Protection	? Yes	Height	75 mm
		Weight	1,5 kg

Regulatory Compliance

CE Standards: EN 60335-2-29, EN 55014, EN 61000-3-2
Regulatory: CE

Product Identification

Item Code: **LEM-GX15**
Manufacturer Code: **LEM-GX15**
Model: **LEM-GX15**