

# OPTIMATE 12V 10A Smart Charger

Battery Charger / Acculader | OPTIMATE | OPT.7G.1224



Intelligent multi-stage charging technology optimizes battery health and combats sulfation, ensuring 10A rapid restoration for immediate vehicle readiness. Engineered for workshops and fleet management, it sustains battery integrity through intelligent charge cycles.

### Features

- Delivers a powerful 10A charge to quickly restore battery capacity, ensuring your vehicles and equipment are ready for immediate use.
- Engineered for automotive workshops, fleet management, and seasonal vehicle storage, providing reliable battery maintenance.
- Features intelligent multi-stage charging technology to optimize battery health, prevent overcharging, and combat sulfation.
- Designed with comprehensive protection against overcharging and short circuits, safeguarding both the battery and the charging unit.

NOMINAL OUTPUT VOLTAGE	MAX OUTPUT CURRENT	WEIGHT
<b>12 V</b>	<b>10 A</b>	<b>1,3 kg</b>

## Technical Specifications

Output		Connectivity & Protection	
Nominal Output Voltage	<b>12 V</b>	Reverse Polarity Protection	<b>? Yes</b>
Max Output Current	<b>10 A</b>	Short Circuit Protection	<b>? Yes</b>
Supported Voltages	<b>12V/24V</b>		
Physical Specifications			
Weight	<b>1,3 kg</b>		

### Regulatory Compliance

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

### Product Identification

Item Code: **OPT.7G.1224**  
Model: **OPT.7G.1224**