

LEMANIA 12V Lithium Jump Starter

Jump Starter / Booster | LEMANIA | LEM-X3



4700A peak current delivery reliably starts 12V lithium batteries, ensuring operational continuity during critical power failures. This advanced lithium technology provides a compact, high-density solution for demanding professional automotive and fleet applications.

Features

- Delivers 4700A peak charging current to reliably start 12V lithium batteries, minimizing vehicle downtime in critical situations.
- Engineered for professional automotive workshops, emergency roadside assistance, and demanding fleet operations requiring dependable starting power.
- Utilizes advanced lithium technology for a compact, lightweight, and powerful jump-starting solution, offering superior energy density and faster charging.
- Features integrated safety protections, including spark-proof technology and reverse polarity protection, ensuring safe operation for users and vehicle electronics.

PEAK CURRENT

4.700 A

Technical Specifications

Starting Power		Voltage Support	
Peak Current	4.700 A	12V Support	? Yes

Regulatory Compliance



Standards: EN 62133, UN 38.3, IEC 62281
Regulatory: CE | Bebat | ADR

Product Identification

Item Code: LEM-X3