

LEMANIA 12V Capacitor Booster

Jump Starter / Booster | LEMANIA | LEMC7ST3400



Ensure swift engine starts in demanding marine applications with LEMANIA's batteryless ultracapacitor booster. It delivers instant, high-amperage power, enhancing durability and requiring zero maintenance for extended service life.

Features

- Provides instant, high-amperage starting power from ultracapacitor technology for immediate engine ignition without battery degradation.
- Specifically engineered for the rigorous demands and intermittent use characteristic of marine propulsion systems.
- Leverages batteryless ultracapacitor technology for enhanced durability, zero maintenance, and extended service life in harsh environments.
- Features robust construction designed to withstand marine conditions, ensuring reliable operation in salt water and extreme temperatures.

PEAK CURRENT

9.000 A

WEIGHT

10 kg

Technical Specifications

Starting Power

Peak Current **9.000 A**

Physical Specifications

Length **510 mm**

Width **340 mm**

Height **250 mm**

Weight **10 kg**

Voltage Support

12V Support **? Yes**

24V Support **? Yes**

Regulatory Compliance



Standards: EN 62133, UN 38.3, IEC 62281

Regulatory: CE | Bebat | ADR

Product Identification

Item Code: **LEMC7ST3400**