

INTELLI-START

12V LITHIUM JUMP STARTER



Para obtener el manual en español, visite **PROJECTA.US** o llame al **1-888-489-9820.**



WARNING: Cancer and Reproductive Harm.

ADVERTISSEMENT: Cancer et problèmes e reproduction.

ADVERTENCIA: Cáncer y daño reproductivo.

www.P65Warnings.ca.gov

P/No. PJ-IS1500-2

IMPORTANT SAFETY INFORMATION

Please read this manual thoroughly before use and store in a safe place for future reference.

WARNINGS

- Do not jumpstart 24V batteries. This unit is designed for 12V vehicles only and will not operate when used on 24V vehicles.
- Risk of explosive gas. Working in the vicinity of car batteries can be dangerous. Batteries
 release explosive gases during normal operation, charging and while jumpstarting a
 battery. Before using this jumpstarter, read and follow the instructions carefully. Follow
 all manufacturer's instructions and warnings of the vehicle's battery and other equipment
 being used.
- Jumpstart lead acid and LiFePO4 batteries. Do not use to jumpstart dry cell batteries commonly found in household appliances. These batteries may burst and cause injury and/ or property damage.
- Do not smoke, use matches, use a cigarette lighter, or allow a spark or flame near the battery.
- Do not allow metal to come in contact with the battery posts. It may spark or short-circuit the battery and cause an explosion.
- Remove rings, bracelets, necklaces and watches when working with a lead acid battery.
- The Jumpstarter contains a sealed non-spillable Lithium Iron Phosphate battery. It must be disposed of properly.
- Ensure correct polarity when connecting to vehicle.
- Do not submerge jumpstarter in water, keep out of the rain.
- PJ-IS1500-2 is not rain proof and is not designed to be left outside for extended periods of time or submerged in water.
- Do not store the jumpstarter in temperatures above 113°F (45°C) or below 14°F (-10°C) as this can affect the health of the battery.

IMPORTANT CHARGING INFORMATION

- Charge the PJ-IS1500-2 jumpstarter prior to use, this may take up to 24 hours.
- Recharge the jumpstarter after every use and follow charging instructions.
- When the jumpstarter is not in use ensure it is always on charge.
- Do not allow the jumpstarter to become very flat. If the 'Low' BATTERY STATUS LED is illuminated on the front of the unit, ensure the jumpstarter is charged immediately.