

SHIDO MF4000-12

Lithium Jumpstarter with DC Power Source
SHIDO MF4000-12 (LCD version)
12V 12Wh Lithium Iron Battery

CHARACTERISTICS

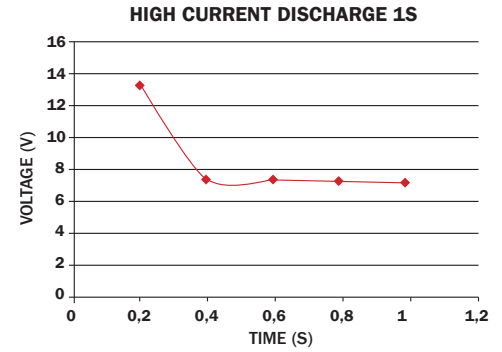
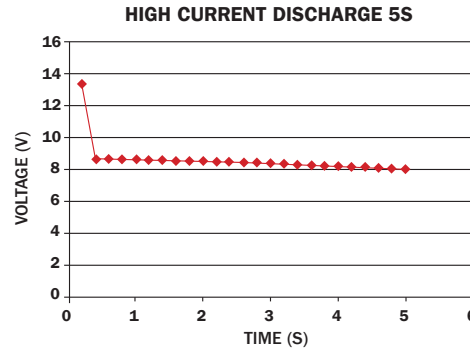
- ⚡ 1/6 weight of normal lead-acid Jumpstarter
- ⚡ non-pollution
- ⚡ super cranking power
- ⚡ quick recharge capability
- ⚡ excellent shelf life.



VOLTAGE (25°C)	12V
CAPACITY (C10, 25°C)	12Wh
WEIGHT (KG)	Approx. 0,33
INPUT	15V1.0A
OUTPUT	USB DC 5V2.1A (Max 2.5A) 12V Jumpstart output
HIGH POWER LED LIGHT	1W 90LM
PEAK AMPS (25°C)	200A, short circuit via resistance with 1mΩ, voltage drop ≥200mV
CRANKING AMPS (25°C)	100A, 1s battery voltage ≥6.0V
HIGH CURRENT DISCHARGE (25°C)	60A, 5s voltage ≥6.0V
TEMPERATURE RANGE	Operating: -10°C~60°C Storage: -10°C~40°C
SHELF LIFE	Batteries can be stored for 12 months at 25°C. For higher temperature the duration will be shorter.
PROTECTION	Over charge, Over discharge, Short circuit (Fuse), Reverse Polarity (Fuse)

ISO9001, ISO14001, TS16949, CE, FCC, ROHS

HIGH CURRENT DISCHARGE GRAPH



PRODUCT FEATURE & ACCESSORIES

Dimensions Jumpstarter (±2mm): L 142, W 80, H 28

JUMPSTARTER
MF4000-12



- + WATERPROOF BAG
- + AC CHARGER

- + DC ADAPTOR*
- + 5V USB/MICRO USB CONNECTOR*

* optional