FITTED WITH AN INTERNAL BATTERY BACKUP FEATURE AND SUPER QUICK RECHARGE TIME





1 CJS800

CAPACITOR JUMP STARTER (12V)

- Super quick recharge time
- Internal backup Li-ion battery
- Starts vehicle engines up to 6L Petrol and 3L Diesel
- Internal battery, recharges capacitors
- LCD digital display
- 3 function torch
- 12V DC and USB input
- Non-slip protective rubber case

NEW

Starting current	700A
Peak current	700A
Battery	6Ah (LI-ion)
Dimensions	220 x 120 x 50mm
Weight	1.3kg

Stock No. 82957

Starting current	250A
Peak current	500A
Battery	9.6Ah (LI-ion)
Dimensions	30 x 78 x 174mm
Weight	0.46kg

LITHIUM JUMP STARTER/CHARGER (400A)

Starts vehicle engines up to 4.2L Petrol and 2L Diesel

· Fitted with a work lamp with three settings; constant,

· An ideal backup power source for emergency situations

· Supplied with a padded carry case, smart jump leads, 4

in 1 multi purpose USB lead and 230V and 12V

· Compact and powerful jump-starter/charger

• 2 USB ports for charging accessories

Stock No. 15066

2 LJS120

Expert Quality

SOS and flashing

charging adaptors



LITHIUM JUMP STARTER/CHARGER (500A)

- Expert Quality
- · Compact and powerful jump-starter/charger
- Starts vehicle engines up to 46L Petrol and 2L Diesel
- USB port for charging accessories
- Able to switch between 12V, 16V and 19V
- Fitted with a work lamp with three settings; constant, SOS and flashing
- An ideal backup power source for emergency situations • Supplied with a padded carry case, smart jump leads, 4 in 1 multi purpose USB lead, set of 8 laptop adaptors with cable and 230V and 12V charging adaptors

Starting current	250A
Peak current	500A
Battery	12Ah (LI-ion)
Dimensions	37 x 80 x 165mm
Weight	0.46kg

Stock No. 15067



IBC1

6/12V 6A INTELLIGENT BATTERY CHARGER

- Senses the batteries condition and adjusts the charging parameters accordingly
- Microprocessor controlled, enters float mode when the battery is fully charged
- · Protects against over-charging and damage
- Insulated copper leads and battery clips

Charging output	6/12V
Input-single phase	230V AC
Charge voltage	12V
Charging current	6A
Nominal capacity	10-300Ah
Dimensions	145 x 100 x 60mm
Weight	672g
Stock	

No. 38254



5 BLT100 **100A BATTERY LOAD TESTER**

Suitable for testing 6 and 12V lead acid batteries, charging and starting circuits found on most motorcycles, cars, light commercial vehicles, tractors, boats etc. Tests: state of charge, cranking ability, charging system output and starter motor. Tests up to 100A. Display carton.

Stock No. 53090



6 BH-2B **BATTERY HYDROMETER**

Precision battery hydrometer for testing the solution content in each cell. Graduations: - 0.005 g/ml; Red: - Ranges from 1.100 - 1.205. indicating the battery is discharged. White: - Ranges from 1.205 - 1.260. indicating that the battery requires attention. Green: - Ranges from 1.60 - 1.300. indicating the battery is fully charged. Calibrating should be carried out at 20 Deg C Care must always be taken when removing battery cell caps and when testing. Manufactured with a glass tube, PVC bulb and spout.

Stock No. Range 01054 1.10 - 1.30g/ml



Essential when replacing or repairing automotive/marine battery cables, this tool provides secure crimping when used in conjunction with a hammer or vice. Manufactured from laminated and hardened steel. Display packed.





