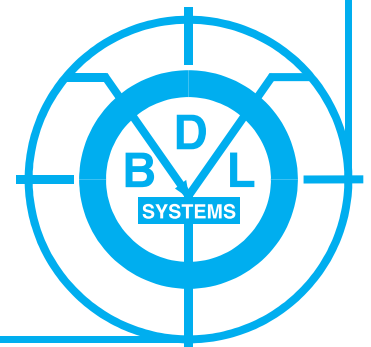


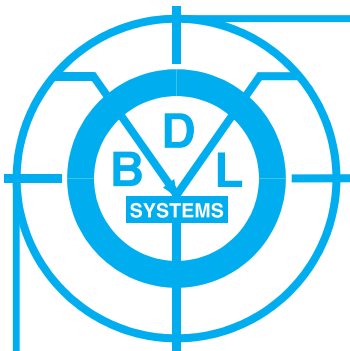
# SHRIKE ACCESSORIES

FOR USE WITH SHRIKE EXPLODER BATTERIES



# BATTERY CHARGERS





# BATTERY CHARGERS

To support the rechargeable NiCad SHRIKE Battery Packs, single or four way mains chargers are available. These chargers are designed to ensure correct battery maintenance and therefore long battery life, by putting the batteries through an optimum discharge and charge cycle.

## SBC5-1/55

Size	H 130mm x W 195mm x L 265mm
Weight	1.5Kg
Input Voltage	115/230V, 50/60 Hz
Fuse	250 mA anti-surge
Output	1 SHRIKE Battery Pack
Cycle	Discharge/Charge
Approx. Cycle Time	6-7 Hours
Temperature Range	0°C to 45°C

## SBC5-4/55

Size	H 130mm x W 405mm x L 265mm
Weight	2.5Kg
Input Voltage	115/230V, 50/60 Hz
Fuse	250 mA anti-surge
Output	4 SHRIKE Battery Pack
Cycle	Discharge/Charge
Approx. Cycle Time	6-7 Hours
Temperature Range	0°C to 45°C

To compliment the mains chargers there is a single emergency field charger (SBC2) which provides a controlled trickle charge from a suitable vehicle supply. It can fully recharge a flat battery in 14 hours but can be left connected indefinitely.

## SBC2

Size	H 25mm x W 60mm x L 56mm
Weight	0.1Kg
Input Voltage	12/90V ac/dc 25 mA
Output	1 SHRIKE Battery Pack
Cycle	14 hours complete charge and trickle
Temperature Range	-20°C to 40°C

BDL can justifiably claim to be the **Global** lead supplier of Initiator and Exploder products, having exported to Defence and Security Sectors in over 60 countries worldwide during the company's thirty year history. The company operates a Quality Management System that has been assessed to BS EN ISO9901 (BS5750-Part 1).

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