



## BGS Jump Starter | Batteryless | with Ultra-Capacitor Technologie | 12 V / 800 A / 1600 A

- for mobile jump starting of 12 V vehicles
- technology based on ultra-capacitors
- microprocessor-controlled ultra-capacitors charge themselves from the residual energy of the weak battery
- mains-independent and maintenance-free - therefore no battery or accumulator maintenance is necessary any more
- LCD display for easy operation
- 3-step operation
- can be stored indefinitely without intermediate recharges
- ideal for gasoline and diesel engines in cars up to vans or quads
- fully insulated battery terminals
- robust and shockproof ABS housing
- starting current: 800 A
- peak current: 1600 A
- output: 12 V engine start
- recharge time: 140 s (at 70 Ah battery)
- reverse polarity protection: yes
- short circuit protection: yes

Weight: 1,910 kg.