



New from Dun-Bri Group in partnership with Lemania Energy introduce you to a Swiss made batteryless jump start pack. It requires no maintenance and has no shelf life, as there is no battery to constantly keep charged by using specially designed ultra-capacitors made especially for jump starting applications.

- ◆ Maximum cranking rate: 1880AMP
- ◆ Short circuit current: 9000AMP
- ◆ Operating temperature: -40° / +50°C
- ◆ Charging voltage: DC 12V. & AC 220V. / 50Hz
- ◆ Charging time with battery: 2 min. max.
- ◆ Charging time with charger: 5 hours max.
- ◆ Lifespan: 1,000,000 cycles
- ◆ Safety features: Safety fuse; Reverse polarity alarm; Pure brass clamps

Three options to recharge capacitors:

1. Via the Supplied Fully Automatic Charger (will fully charge. If unit is at 0 volts the recharge process should be around 7 hours, if unit already has some voltage it will be much quicker.
2. Via clamps directly to a Battery. (it will only charge up to whatever voltage the battery has and will then use that power to multiply when starting engine) about 2-5 min recharge time.
3. Via clamps on a running engine. Quickest recharge time due to the alternator recharging at high speeds, charging time around 25-35 seconds.

Part number(s)	996.C16/12V
Operating voltage	12v DC
Mounting	Portable unit
Accessories	Shock-resistant ABS case
Type approval(s)	CE marked
Weight	4.2kg



www.dun-bri.com