###### \Specifications

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| **Specifications** | | **Features** |
| 1. Output specifications**1-2** • Wave form: monopolar pulse. • Peak open circuit arcing voltage: 70 000÷120 000 V. • Power rating delivered into load: 3÷10 Watts.3 2. Temperature range: Ni-MH cells: -20ºC to 50ºC 3. Relative humidity: up to 98% 4. Power source: Ni-MH accumulator. 5. Housing: high impact fiberglass. 6. Cartridge available up to a maximum range of 4.5 meters. The average accuracy in shooting consists 5÷10 cm between probes. | | 1. Capable of drive-stun with worked out cartridge**4** or without a cartridge installed. 2. Electrical charge can penetrate up to 3,5 cm cumulative of clothing or 2,5 cm per probe. 3. Warranty: 1 year standard with extended warranties available**5**. 4. Fully charged battery provides not less than 200 firings. 5. For Ni-MH cells a charger is available. 6. Compatible with all MARCH GROUP cartridges. |
| **Physical Characteristics**(Dimensions without cartridge) | | |
| Length (L) | Diameter (D) | Weight |
| 33968±2 mm | 52.5±1 mm | 580±20 g |

1 Output specifications may vary depending on temperature, battery charge, and load characteristics.  
2 Output specifications derived from 1000 Ω (Ohms) resistive load measurements.  
3 For law enforcement electroshock devices.  
4 Cartridge is current-conducting, there is no need to put it off after shooting for drive-stun impact. Use of cartridge not authorized by March Group will void the product warranty.  
5 Additional terms and conditions may apply.