

GENERAL SPECIFICATIONS

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| Size: | L 20 x W 9 x H 4 cm (7.7" x 3.7" 1.6") |
| Weight: | 0.9 kg (2 lbs.) |
| Composition: | Polyamide / Nylon PA12 |
| Voltage Output: | 80 V to 100 V |
| Energy Output (at 100 V): | 2.0 joules per line |
| Power Source: | Permanent Magnetic Generator |
| Line Check Max. Voltage: | 3 V |
| Line Check Max. Current: | 0.03 milliamps |
| Resistance: | 1.0 ohms |
| Operational Temperature: | +50 C (122F) to -40 C (-40F) |



P2 Electronic Blasting Machine

DESCRIPTION

The P2 Blasting Machine is designed for efficient functionality and convenience. It features a unique capability, able to operate without a battery and the ability to discharge the capacitor automatically when the crank handle is removed. This ensures continuous safe and reliable operation. With a line continuity indicator, it provides a visual indication of the circuit's integrity, enabling easy troubleshooting. Its sturdy construction makes it both water and impact resistant, ensuring durability and uninterrupted use even in harsh environments. It has been engineered to withstand extreme conditions, with an operating temperature range of plus +50 C (122 F) to -40 C (-40 F).

FEATURES

- Compact and light weight.
- Carrying pouch for easy transportation and storage.
- Discharge of capacitor when crank handle is removed ensuring safe and efficient operation.
- Line continuity indicator for visual feedback on circuit integrity.
- Built-in "galvanometer" for precise and accurate electrical measurements.
- Water and impact resistant construction for longevity and durability.
- Sturdy and reliable.
- Extra crank handle for backup and uninterrupted use.

ACCESSORIES



Wire Wheel