

Electrical Neuromuscular Incapacitation Device

This is a non-lethal weapon designed for temporary incapacitation. It delivers a high-voltage, low-amperage electrical shock.



Overview

Professional Incapacitation Solution

This non-lethal electrical neuromuscular incapacitation device is engineered for law enforcement and security professionals. Featuring a pistol-like form factor, it ensures ease of handling and precise aiming during critical situations. The system utilizes high-pressure gas to deploy probes, delivering targeted electrical impulses to cause temporary neuromuscular incapacitation.

Physical Characteristics

Dimensions	202mm x 107mm x 42mm
Weight	420 g

Performance Metrics

Key Performance Metrics

55 kV Output Voltage	5 m Effective Range	19 Hz Pulse Frequency
Output Current	1.5 mA	

Operational Details

Electric Shock Duration

Operation Mode	Duration
Short Press	5 Seconds
Long Press	15 Seconds

Propulsion Power	High pressure gas
Operating Temperature Range	-20°C to 55°C

Features & Electronics

Laser Sight Specifications

- Power: <5mW
- Wavelength: 630-650nm

Battery Type	9V Lithium Manganese Battery
Display Functions	Battery Level, Low Battery Prompt, 5-Second Countdown