

ESI/2

FEATURES INCLUDE

- Rugged Aluminum Case
- Protective Rubber Boot
- Smaller Size
- Fully Submersible Design
- Two Button Fire Control
- Under Voltage Lockout
- Daylight Visible LED "Ready Lamp"
- Protective Switch Guards



Specifications for ESI/2

Size (LxWxH):	6.5" x 3" x 2"
Weight:	1.2 Lbs
Power Requirement:	One standard 9-Volt alkaline battery Energizer Industrial or Duracell Procell recommended.
Shock Tube Tip:	Fires both military and commercial shock tube Maintenance free shock tube adapter 10,000 shots minimum
Environmentally Sealed:	Submersible to 10 feet (3m) Switches are double sealed and protected by a shroud Main electronics are gasket sealed
Safety:	Blasting machine will not fire until fully charged to design voltage. Unit automatically discharges internally safely if ARM button is released. Two button fire control with shrouded switches to prevent boot damage and accidental actuation.
Fast Charge:	Less than 1 second
Long Battery Life:	Provides over 1,000 charge-fire cycles
Military Rating:	Unit is designed to comply with PESD, MIL-STD-464A (EEE), environmental hazards, and non-nuclear munitions fuzing safety standards. Approved for operational use by all branches of the military.
Operational Temperature Range:	-40°C ~ +85°C
Ordering Information:	ESI/2 (Desert Tan)