

Specification:

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| 1. Capacity | : 100 |
| 2. Total resistance in the firing circuit | : 540 Ohms |
| 3. Firing Current Amps | : 1.5 |
| 4. Duration of firing current in milli seconds | : <4 |
| 5. Input Volts D.C. | : 9 |
| 6. Output Volts (Approx) | : 900 to 1000 Volts |
| 7. 1.5V Battery (Eveready type 1055 or Equivalent) | : 06 Nos |
| 8. Length 225mm, Width 125mm, Height 175mm, Weight 4 Kg | |

EXPLODER HAS FOLLOWING FEATURES:

- ❖ The Exploder is provided with a safety discharge system so that as soon as the circuit is fired the residual charge automatically gets discharged internally.
- ❖ The Exploder is fitted with hermetically sealed solid state Electronic device and operates on 06 nos of 1.5V Cells Eveready type 1055 or its equivalent.
- ❖ The Exploder is also fitted with a roubst rotary switch operated by a removable keys.
- ❖ The Exploder is also provided with a Neon indicator to show that the rated voltage has been generated.