

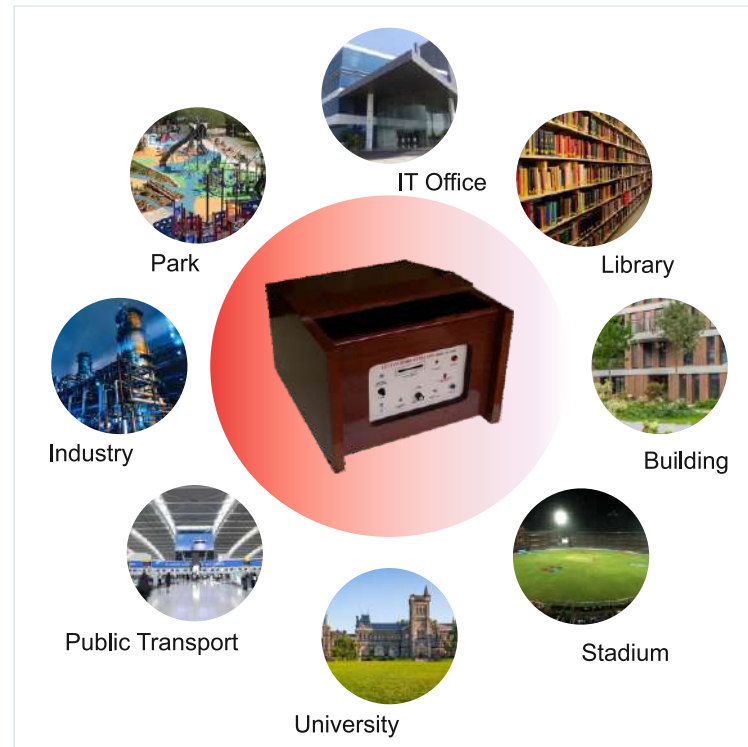


LETTER BOMB METAL DETECTOR



Features

- Excellent discrimination with ultra high sensitivity for ferrous & nonferrous metals.
- Detects all types of detonators, integrated circuits normally used in bombs.
- Wide scanning area.



Specification

Weight	11 Kg. (Approx.)
Sensitivity	Variable sensitivity (max. 1 mm size of any metal or its alloy)
Indication	Sharp beep through peizo electric buzzer, LED indication
Power	Dual operation on mains & battery
Battery Charger	(Battery & Battery Charger incorporated.
Environmental Conditions	-10 to +50° C

Dimensions

- **Overall Dimension** : 505 x 432 x 305 mm approx.
- **Scanning Area** : 400 x 60 mm approx.

Shipment List

- Letter Bomb Unit : 01 No.

Warranty

Sivananda Electronics warranties its products against defects in material and workmanship for a period of one year from the date of installation or 15 months from the date of dispatch, whichever is earlier. This warranty excludes normal wear on finishes or damage that occurs due to abuse or misuse.

Our Other Products

- ❖ **Instruments:** 200+ types of test equipment's for Power, Wire & Cable, Capacitor, Oil & Petroleum industries are developed by in-house R&D Lab. Surge Testers, Automatic C&Tan Delta Bridges, Transformer Windings Resistance Meters, Oil Insulation Test Kits, Oil Tan Delta, Volume Resistivity & Dielectric constant Meter, Insulation Resistance Tester, Contact Resistance Meter etc.
- ❖ **Security :** Turnstiles, Tripods, Barriers, Metal Detectors, Bollards etc.

Disclaimer : To Keep pace with the technology Sivananda Electronics reserves it's rights to update the system without prior consent.

About Us

- 50 years (in 2020) of service to India.
- 1st to develop metal detectors for security in India. Made in India.
- 1st to develop Turnstiles in India. Made in India.
- Eclina Awards (1995), Eleccrama Awards (1996), NIMA Awards (1999)
- Leading manufacturers of Security Systems and Test & Measuring Instruments in India.
- Largest supplier of Turnstiles in India in the last 25 years
- 150 different types of Electronic Test & Measuring instruments are indigenously developed for many industries.
- Exporting to 70+ countries.