

MODEL 100 SPECIFICATIONS

Portable Safety Traffic Control Device

Traffic Hazard Beacons

Polycarbonate Housing:

- 8" light housing plastic injected molded polystyrene tufo u.v. impregnated material for ultra violet rays with removable 7" lens shade

LED:

- | | | |
|-------------------|-------------------------------------|------------------|
| • Color | (2) Red | (2) Yellow/Amber |
| • Applied Voltage | 12V DC | 12V DC |
| • Standards | Complies to all ITE Lumen Standards | |

Solid State Flasher & Regulator (in head circuit board)

- Input voltage of 12 VDC
- Flash rate 60 F.P.M.

Storage/Battery Case

- Case is 15" x 15" x 36", heavy duty treaded aluminum, "lockable", lined with 100% polyurethane foam.
- 10" wheels and handle for portability.
- Wing braces for stability
- Manual switches on 25' cable for flagger use.

Features

- No AC power required.
- Set up in 3 – 5 minutes.
- Self-contained unit.
- Power cable for head is attached to an outside outlet on the storage case.