

## EVGRAY STATIC GENERATORS

### PURPOSE

Generator-Only Model provides approximately 45 watts of power from a 12 volt car battery to operate standard 110-volt lights, solid-state T V, radios, etc

Generator-Battery Model provides 30 to 45 watts of portable light and power anywhere from its own, self-contained, rechargeable battery

Can be used with any 12-volt system, such as cars, trucks, motor homes, boats, aircraft, etc Can provide emergency light and power for homes, first aid stations, etc Always ready for use

Greatly reduces forest fire hazards in camping areas by eliminating need for pressurized-fuel, open flame lighting equipment, as well as matches, lighters, etc Saves the time, inconvenience and hazard of pumping up pressurized equipment, broken mantels, glass chimneys etc Gives instant power for lights, T V, radios, etc

### FEATURES

Standard A.C. outlets to accommodate standard A.C. plug-ins and extension cables Cigarette lighter adaptor for convenient connection to car battery

Life-extender switch extends time before battery needs recharging.

Generator shuts off automatically when load is removed Can be safely left in vehicle with extension cords running to cabins, campsites, etc

Flexible design can be made in various shapes and sizes convenient carrying handle

### SAFETY AND DEPENDABILITY

Perfectly safe No shock hazard as with standard alternating current

Dependable No moving parts to malfunction or wear out

### ECONOMY AND EFFICIENCY

Battery model, with self-contained battery provides approximately 30 watts of power for 6 hours before recharging is necessary Recharging requires only 10 to 15 minutes from car alternator, or 30 amp A.C. charger, to bring the special Evgray battery to full restoration

Generator model will provide 45 watts of power for a 72 hour camping week end, for any other comparable application and battery will still start the car Provides approximately 50% brighter illumination from a given light bulb wattage

The generators provide for a given load much longer, when compared to direct-to-battery hookups, and for a far greater life expectancy when compared to an ordinary inverter.

### LOW COST

Generator-Only Model sells for approximately \$50.00.

Generator-Battery Model sells for approximately \$75.00.