



SPLT-3000

Solar-Powered Portable Light Tower

USES AND ADVANTAGES

The SPLT-3000 is a portable light tower designed to provide a stable and adjustable base for outdoor lighting. This light tower is perfect to illuminate parking lots, storage yards, special events or any application where permanent lighting is not available or possible.

No generator means a quiet, clean lighting system with no gas or diesel fuel to maintain.

Included is an 4 or 8-Lamp Array of LED fixtures on an easy-to-raise 30 foot mast. The lights are directionally adjustable to provide a customizable field of illumination.

Easy to tow and set up, the SPLT-3000 Light Tower provides reliable lighting for a variety of needs.

FEATURES

- Three stage Telescoping and Rotating Mast of galvanized steel with inter-stage roller bearing technology and variable mast deployment height. Mast can be raised to any height between 13.5' (min.) and 30' (max.) and is stable at any height.
- Truly Solar Powered: Continuous, year-round, uninterrupted power source capable of providing a minimum of 950 watt-hours per day of electrical power (nominal 75 amp hours per day at 12.5 volts DC)
- Portable: Tower system can be towed to any location for temporary lighting
- Heavy-Duty: All steel trailer frame construction
- Sturdy polyethylene fenders and lockable battery compartment
- Torsion-type axle for a smooth, stable ride
- Four (4) 3,000 lb. swivel jacks for easy leveling and setup
- Polyamide Epoxy primer for excellent rust and corrosion protection
- Acrylic Urethane finish for excellent appearance and durability
- Five Year Bumper-to-Bumper Warranty
- ISO 9001:2008 Certified Design and Manufacturing - the ultimate in quality assurance.

SPLT-3000 shown with 8-Lamp Array



