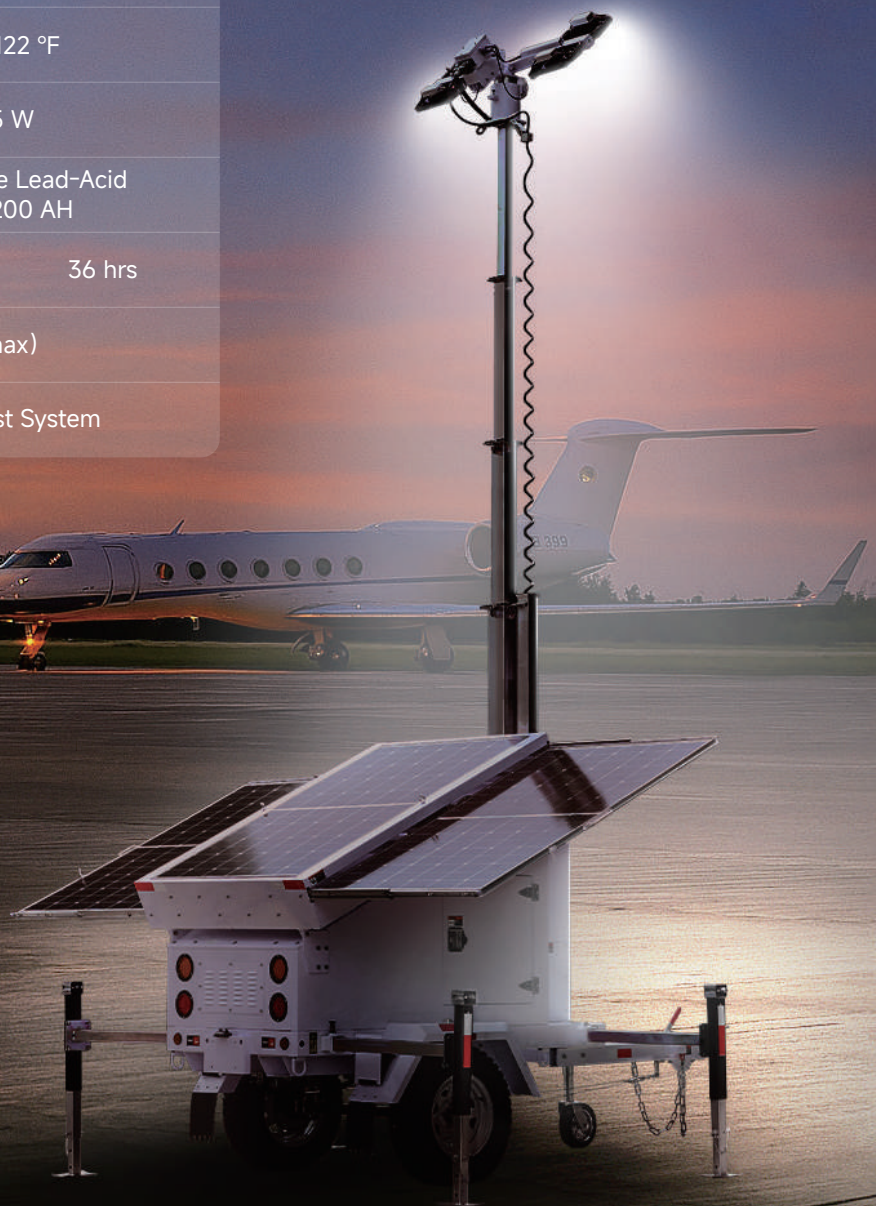




MOBILE SOLAR TOWER

SPECIFICATIONS	GLS-LT20-ZB	GLS-LT40-ZB
Lamp Power	4*50 W	4*100 W
Lumen Output	4*7250 lm	4*14500 lm
IP Class	IP 65	
Operating Temperature	-40 °F~122 °F	
Solar Panel	3*435 W	
Battery	GEL Deep Cycle Lead-Acid 6 * 12 V 200 AH	
Operate Time	72 hrs	36 hrs
Mast Height	21.3' (max)	
Mast Raise	Electric Mast System	



GREENSHINE NEW ENERGY

1940 E Deere Ave, Ste 100, Santa Ana, CA 92705, USA

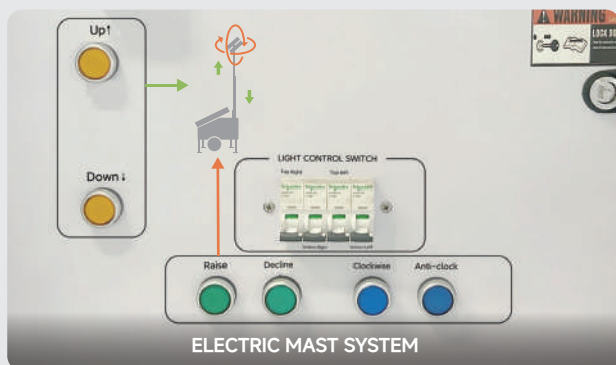
Tel: (949) 609-9636 Fax: (949) 812-6690

Email: sales@streetlights-solar.com

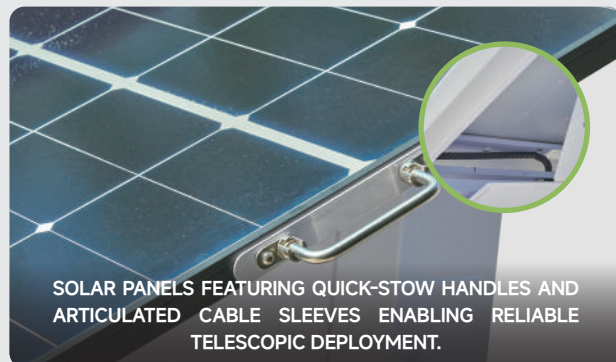
Website: www.streetlights-solar.com



MOBILE SOLAR TOWER



ELECTRIC MAST SYSTEM



SOLAR PANELS FEATURING QUICK-STOW HANDLES AND ARTICULATED CABLE SLEEVES ENABLING RELIABLE TELESCOPIC DEPLOYMENT.



4 ADJUSTABLE MANUAL STABILIZERS



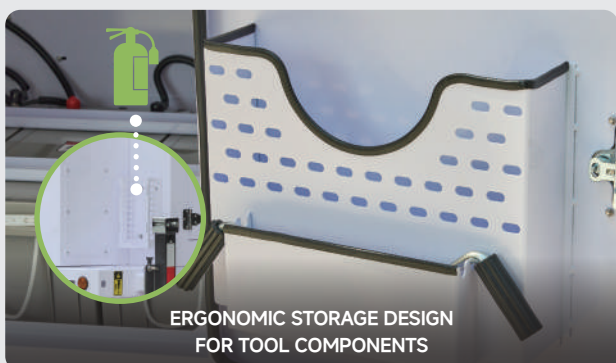
PV MODULE TILT ADJUSTMENT MECHANISM (25°~35°)



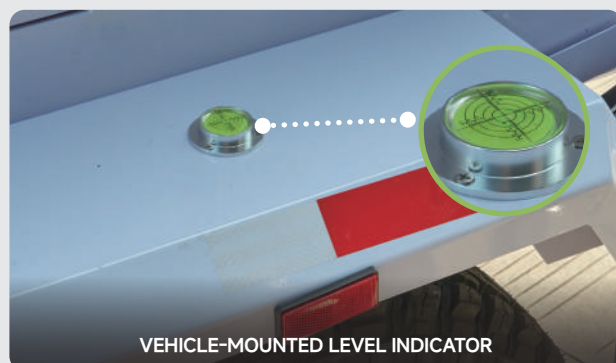
ONBOARD ANTI-ROLL DEVICE



REAL-TIME BRAKE LIGHT SYNCHRONIZATION SYSTEM FOR TOWABLE UNITS



ERGONOMIC STORAGE DESIGN FOR TOOL COMPONENTS



VEHICLE-MOUNTED LEVEL INDICATOR