

SOLAR HYBRID LIGHT TOWER

UP TO 35 DAYS ON A SINGLE TANK OF FUEL



Features

- Hybrid technology - Solar and DC Generator
- Average 3 hours of engine runtime/day
- Up to 8 hours runtime on solar and battery between charges
- Dawn to Dusk feature - automatically shuts off during daylight hours
- Remote monitoring, start and stop technology
- 68,000 Lumens of LED light
- Positive air shutoff
- Winter operating package
- Operating costs savings up to \$80/day

Environmental Impact

Emissions Reduction

- Solar Hybrid Battery Powered
- Average Reduction of 56 Tons of CO2
- Equivalent CO2 of 62,000 Pounds of Coal Burned



Fuel Consumption

- As Low As 0.2 Gallons Per Engine Hour
- Reduce Fuel Costs Up To 95%
- Auto On/Off Dawn To Dusk

Total Project Savings

- Up To \$25,000 Annually/Light Tower



Small Steps Lead To Big Change!



Reduce Engine Emissions By Up To 90%

#NETZERO

The Cahill Hybrid LT is a solar powered light tower combined with a Kubota Diesel powered DC Generator. With an extremely low fuel consumption, the Cahill Light Tower will run up to 35 days before refuelling.