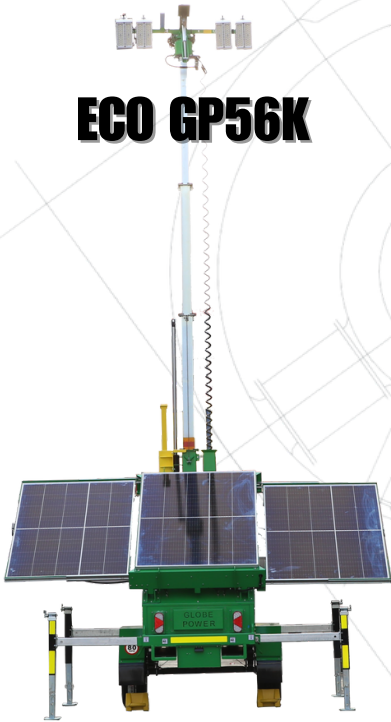


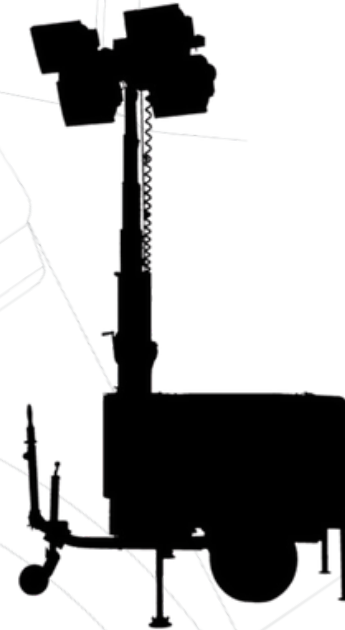
ECO GP56K



GPFL200



**STANDARD DIESEL
LIGHTING TOWER**



Solar



- No fuel
- No engine service
- No staff required to turn on/off
- Zero emissions



Diesel



- Required refueling frequently
- Engine oil change every 42 days
- Staff required to operate
- Constant emissions

Comparison made to a standard diesel lighting tower on a 12 hour shift working 7 days a week

\$260.00 P/WEEK SAVINGS IN FUEL AND SERVICING

GP270K HYBRID



*High Powered
Light System*

270,000 lumens

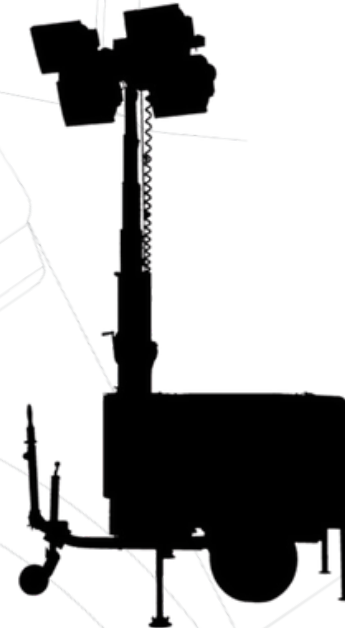
Hybrid



- 50 % Less fuel
- 50% Less service costs
- 100% Increase engine life
- 50% Fewer emissions
- 50% Time with Zero sound



STANDARD DIESEL LIGHTING TOWER



Diesel



- 100% Engine run time
Manual Start/Stop
- Engine service every 42
days vs 90 for hybrid

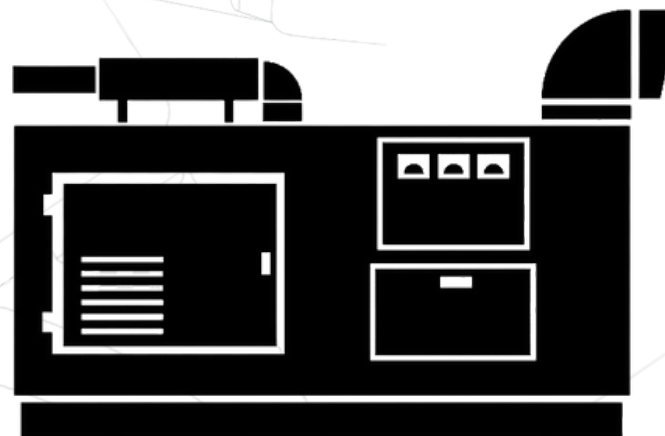
Estimates are based in a 12 hour shift working 7 days a week

\$448.00 P/WEEK SAVINGS IN FUEL AND SERVICING

20KVA HYBRID GENERATOR



STANDARD 20KVA DIESEL GENERATOR



Hybrid



- 80% Less fuel
- 80% Less service cost
- 400% Longer engine life
- Low emissions



Diesel



- Fuel burn 100% of run time
- Engine oil change every 21 days
- High emissions

Estimates are based in a 24 hour shift working 7 days a week