

20 years of experience matter when you innovate



8,5m mast
4x300W LED

2 cylinders 1500 rpm
water cooled Kubota engine

The most silent light tower

Standard

- ✓ Generac Light Tower Controller
- ✓ Automatic start and stop with timer
- ✓ Inlet plug to power the tower from the mains
- ✓ Led transformers located inside the canopy
- ✓ Outlet plug to power an additional tower
- ✓ 4 fast-set adjustable stabilizers

Option

- ✓ Automatic start and stop with light sensor



TOWER
LIGHT

20th
1997-2017

GENERAC®

Outstanding features



Mast lifting system	Hydraulic
Min. dim.	220 x 140 x 244
Max. dim.	220 x 185 x 850
Dry weight	980 kg
Floodlights	4 x 300W LED
Certified illuminated area	3900 m ²
Total lumen (Tc=25°)	153000 Lm
Mast rotation	340°
Certified wind speed resistance	110 km/h
Engine model	Kubota Z482 - 2 cyl. @1500 rpm
Engine cooling	Water
Fuel tank	100 l
Running time	180 h
Average sound pressure level	58 dB(A) @ 7m
Alternator	5 kVA - 230 V
Outlet socket	2 kVA - 16 A - 230 V

The most efficient and reliable floodlights



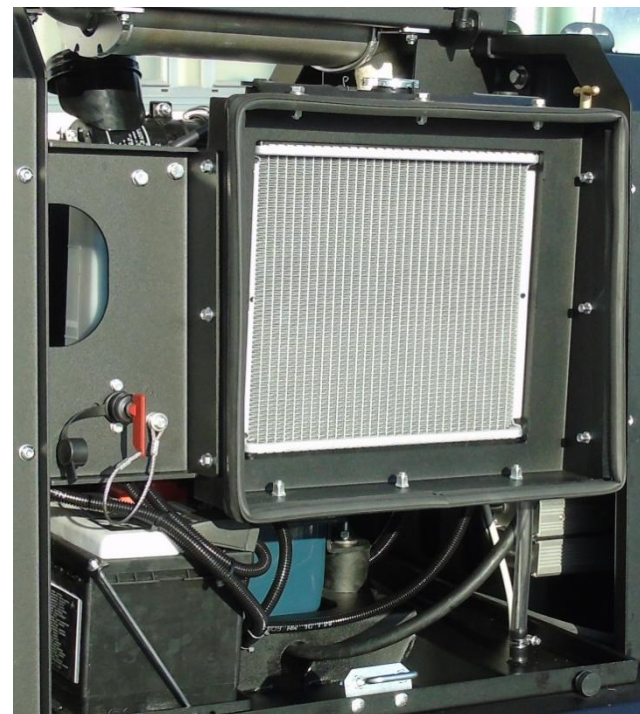
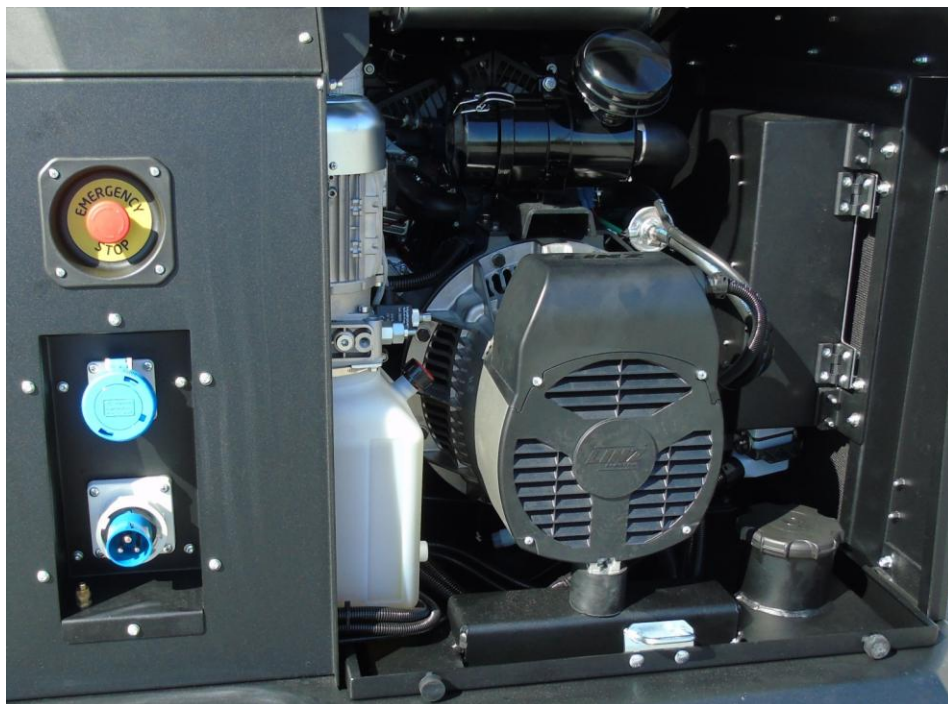
Powerful – Compact - Safe



Easy to use in all modes – Easy to maintain



Easy to use in all modes – Easy to maintain



Easy to stabilize perfectly – Easy to lift



The most simple and complete control panel



Why do you need a Generac Controller ?



By using the automatic start and stop function (timer or light sensor)
the fuel consumption could be reduced by 30%

But 95% of the users do not use it because it is too complicated and long to set



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Because the Generac Controller saves your money



Generac Light Tower Controller



Start/stop

Manual or automatic start

Access to the menu

Why is it so simple and complete ?

Because we listen to users and we provide them benefits that they can actually enjoy.