

Innovation

Thanks to our **Research and Development Team**, we keep creating innovative and unique solutions for the market.

With over **25 years of experience** we are at the forefront of developing pioneering models specifically designed for customers' need, such as our **digital control panel** which has been specifically designed to manage every function of the lighting tower.

We offer a **Telemetry System** to help customers all over the world to track, map and monitor their fleets in real time. You can watch and remotely manage every lighting tower of your fleet - wherever you are, whatever time of day - through PC or mobile.

Check real time position via GPS, the status of engine, battery, lamps and so on, setting alarms and up-to-the-minute notifications.

We also introduced the exclusive **Hyper LED technology**, a unique solution that enables the operator to point the floodlights in every direction and provide up to 360° illumination. Available also with a specific anti-glare option, suitable for areas where soft light is needed.

We have also launched the new **PRO technology** with **light power adjustable LED lamps** and an **all-in-one power supply system** with engine and battery pack: it embodies all the innovations and new technologies that Generac Mobile has developed in over 25 years at the top of the industry as manufacturer. When PRO lighting towers are powered through battery pack only, they are **completely silent and don't emit carbon dioxide**.



180°



360°



The **widest** choice of sustainable **mobile solutions**

We are committed to deliver clean and efficient solutions across a wide range of professional and innovative products: generators, battery energy storage systems, light towers and dust fighters.



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LIGHT

MOBILE
LIGHTING TOWERS



Find video tutorials with step-by-step instructions on how to use our most innovative features, visiting:
towerlight.com/qr

The product images shown are for illustration purposes only and might not be an exact representation of the product. The manufacturer reserves the right to introduce changes to models and features without prior notice.
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GENERAC
MOBILE

Our commitment to sustainability

Our Group is committed to the development of clean energy products and services.

In this phase of global transition from fossil fuels to use of alternative and greener energy sources, our corporate purpose is to lead the evolution to **more resilient, efficient, and sustainable solutions** and have a broad suite of products that support this energy transition.

To help our customers **reduce fuel consumption and carbon emissions**, our engineering department is constantly working on the development of new technological products with the lowest possible environmental impact.

That's why throughout the years we kept adding in our product range many new environmentally friendly solutions such as **hybrid or full-electric or hybrid systems, low-consumption Stage V engines, and solar models**, able to meet any request of the customer from a wide variety of market segments like construction, mining, industry, and the organization of events.

ELECTRIC

CUBE Next

- Height: 8.4 m
- 4x240W G4 LED
- Adjustable light power
- Hydraulic lifting system
- Running time: up to 45 h
- Total accessibility
- AGM battery pack
- Illumination: up to 3100 m²



VT-Solar Hydraulic

- Height: 8.2 m
- 4x100W G4 LED
- Adjustable light power
- Hydraulic lifting system
- 3x400Wp solar panels
- Road trailer
- Running time: up to 50 h
- AGM battery pack
- Illumination: up to 2800 m²



VT-Solar Manual

- Height: 6.5 m
- 4x100W G4 LED
- Adjustable light power (option)
- Manual lifting system
- 3x330Wp solar panels
- Site trailer
- Running time: 17 h
- AGM battery pack
- Illumination: 2100 m²



Linktower

- Height: 6.7 m
- 4x240W G4 LED
- Manual lifting system
- Hand trolley
- Without engine
- Linkable in series
- Illumination 4x240W: 2800 m²
- Illumination 1x400W: 1000 m²



CTF10

- Height: 10 m
- 4x240W G4 LED
- Option: 4x320W LED
- Manual lifting system
- Extremely compact design
- Without engine
- Illumination 4x240W: 3800 m²
- Illumination 4x320W: 5000 m²



TF4

- Height: 4.2 m
- 4x100W Hyper LED
- Manual or electric lifting system
- Hand trolley
- Extremely compact design
- Without engine
- Linkable in series
- Illumination: 850 m²



DIESEL ENGINE

CUBE

- Height: 8.4 m
- 4x320W G4 LED
- Option: 4x320W Hyper LED
- Hydraulic lifting system
- Digital control panel
- Total accessibility
- 2-cyl. engine
- Illumination: 4500 m²



Hydro Power Box

- Height: 8.4 m
- 4x320W Hyper LED
- Hydraulic lifting system
- Digital control panel
- Vandalism-proof for event
- Total accessibility
- 2-cyl. engine
- Illumination: 4500 m²



V20

- Height: 8.5 m
- 4x320W G4 LED
- Option: 4x320W Hyper LED
- Hydraulic lifting system
- Digital control panel
- Site or road trailer
- 2-cyl. engine
- Illumination: 4500 m²



iQ20

- Height: 8.5 m
- 4x240W or 4x320W G4 LED
- Hydraulic lifting system
- Digital control panel
- Site or road trailer
- 1-cyl. engine
- Illumination 4x240W: 3200 m²
- Illumination 4x320W: 4500 m²



VT-Mine

- Height: 8.5 m
- 6x320W LED
- Hydraulic lifting system
- Digital control panel
- Special for mining sector
- Site or road trailer
- 3-cyl. engine
- Illumination: 5200 m²



VMAX

- Height: 8 m
- 6x320W LED
- Manual lifting system
- Reinforced frame
- Liquid containment tank
- Site or road trailer
- 3-cyl. engine
- Illumination: 5200 m²



VTevo

- Height: 8 m
- 4x320W G4 LED
- Manual lifting system
- Compact design
- Site or road trailer
- 1 or 2-cyl. engine
- Illumination: up to 4500 m²



VTevoQ

- Height: 7.5 m
- 4x320W G4 LED
- Manual lifting system
- Digital control panel
- Compact design
- 2-cyl. engine
- Illumination: 4500 m²



MT1

- Height: 5.3 m
- 4x240W G4 LED
- Manual lifting system
- Hand trolley or road trailer
- Extremely compact design
- 1-cyl. engine
- Illumination 4x240W: 2500 m²
- Illumination 1x400W: 850 m²



MT2

- Height: 5.2 m
- 4x240W G4 LED
- Manual lifting system
- Hand trolley
- Extremely compact design
- 1-cyl. engine
- Illumination: 2500 m²



PLUG-IN HYBRID

CUBE Pro

- Height: 8.1 m
- 4x240W G4 LED
- Adjustable light power
- Hydraulic lifting system
- Battery mode: up to 19 h
- Generator mode: up to 275 h
- Hybrid mode: up to 785 h
- Digital control panel
- 2-cyl. engine
- AGM or Li-ion battery pack
- Illumination: up to 3100 m²



Hydro Power Box Pro

- Height: 8.4 m
- 4x240W Hyper LED
- Adjustable light power
- Hydraulic lifting system
- Battery mode: up to 19 h
- Generator mode: up to 311 h
- Hybrid mode: up to 882 h
- Digital control panel
- 2-cyl. engine
- AGM battery pack
- Illumination: up to 3100 m²



V20 Pro

- Height: 8.2 m
- 4x240W G4 LED
- Adjustable light power
- Hydraulic lifting system
- Battery mode: up to 19 h
- Generator mode: up to 165 h
- Hybrid mode: up to 471 h
- Digital control panel
- 2-cyl. engine
- AGM or Li-ion battery pack
- Illumination: up to 3100 m²



VT-Hybrid

- Height: 8.5 m
- 4x120W G4 LED
- Option: 4x120W Hyper LED
- Hydraulic lifting system
- Running time: 665 h
- Digital control panel
- Site or road trailer
- 1-cyl. engine
- AGM battery pack
- Illumination: 2500 m²



Service and Parts

A global **after sales network** and a wide offer of **spare parts**



Spare parts kit special offer

On-line spare parts order and interactive spare parts catalogues



Service support

Worldwide approved service network



Scheduled maintenance kits

Personalised solutions with 24/7 on call service



Certified operators

Dedicated training programs for users, maintenance and after sales service



Manuals and guides

A complete set of technical information, offering quick and efficient solutions



Fast parts delivery

A dedicated department with an automated storage system to fulfill 90% of orders within 72 hours