

V20 light tower

The **V20 light tower** is a brand-new mobile light tower equipped with 4x320W high efficiency LED lamp floodlights. More than 140 hours of running time and one of the lowest sound pressure level in the industry: only 58 dB(A) at 7 meters.

GTL01 digital controller

The V20 is equipped with a **GTL01 digital controller** specifically studied to manage every function of the light tower for the best ease of use.

Generac LED lamps

4 x 320W high efficiency LED floodlights designed by Generac Mobile®.

Low voltage LED

The floodlights are powered with **low voltage** 48 Volts. No more high voltages on external cables. Safety as a must!

Top accessibility

3 doors for a wider access. 2 compass-top doors with «wing» shape provide a complete access to the engine for a safe and convenient maintenance. 1 back door allows the access to the digital control panel.

RLS – Rapid Locking Stabilizers

The special shape of the **adjustable stabilizers** allows the operator to level the V20 light tower in few seconds.

The lowest noise level!

Innovation means also **decreasing the noise level!** The V20 light tower emits only 58 dB(A) @ 7 meters.

Long running time

Thanks to the V20's fuel saving features such as the small engine and the LED lamps, this model can **run up to 143 hours** without refueling.

Double power

You can connect a V20 to another V20 and run two lighting towers with only one engine.



Picture shown may not reflect actual configuration.

| V20 K2 | Technical Data |
|--------------------------------|-----------------------|
| Minimum dimensions (L x W x H) | 2200 x 1400 x 2440 mm |
| Maximum dimensions (L x W x H) | 2200 x 1850 x 8500 mm |
| Dry weight | 980 kg |
| Lifting system | Hydraulic |
| Mast rotation | 340° |
| Lamps power | 4 x 320 W |
| Lamps type | LED |
| Total lumen | 167300 Lm |
| Illuminated area | 4500 m ² |
| Engine | Kubota Z482 |
| Engine cooling | Liquid |
| Cylinders (q.ty) | 2 |
| Engine speed (50/60 Hz) | 1500 / 1800 rpm |
| Liquid containment (110%) | √ |
| Alternator (kVA/V/Hz) | 5/220/50 – 5/240/60 |
| Outlet socket (kVA/V/Hz) | 2/220/50 – 2/240/60 |
| Inlet plug (A/V/Hz) | 16/220/50 – 16/240/60 |
| Avg. sound pressure | 58 dB(A) @ 7m |
| Wind speed resistance | 110 km/h |
| Tank capacity | 100 l |
| Running time | 143 h |



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