### LED FLOODLIGHTS WITH ADJUSTABLE LIGHT POWER

*4 x 240W high-efficiency New G4 LED floodlights designed by Generac Mobile Special version with adjustable light output from 25% to 100%.*

### CONTROL PANEL

*Control Panel with digital controller and easy Function Selector:*

- Off
- Manual Mode
- Darkness Sensor Mode
- Timer Mode

### AGM BATTERY

*Equipped with an AGM battery pack, a traditional battery technology, cost-effective and ideal for use in cold-temperature environments.*

### LOWEST NOISE LEVEL

*Innovation means decreasing the noise level – our V20 Pro lighting tower emits only 58 dB(A) at 7 meters.*

### ALL IN ONE

*V20 Pro is truly the complete solution, the only one to offer altogether: **the future**, with 100% battery powered supply; **the present**, with the latest generation Generac Mobile hybrid power supply; **the tradition**, with low consumption diesel engines. All in one machine.*

### ANTI-GLARE FLOODLIGHTS

*The floodlights can be equipped with optional antiglare shells to create a soft, ambient light for use on special applications like roadworks, airports and where light pollution must be kept to a minimum.*
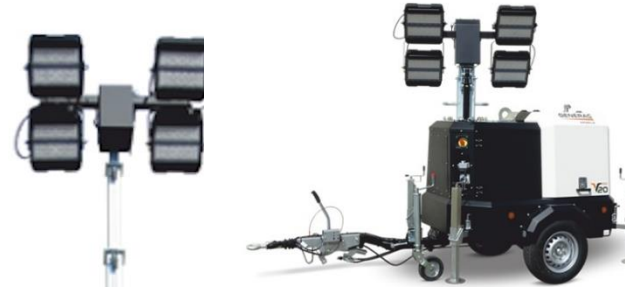
## MORE THAN JUST A LIGHTING TOWER…

*V20 Pro is not just a new lighting tower, but the authentic and unique "ALL IN ONE" product. It embodies all the innovations and new technologies that Generac Mobile has developed in over 20 years at the top of the industry as a manufacturer. Generac Mobile has brought together all the Rental needs, in one single product. V20 PRO has been designed following the most actual sustainability path and offers global connectivity for remote control.*

### TECHNICAL DATA – V20 PRO LIGHTING TOWER

| | |
|---|---|
| Minimum Dimensions (mm)* | 2245 x 1431 x 2424 mm |
| Maximum Dimensions (mm)* | 3390 x 1714 x 8200 mm |
| Dry Weight | 1146 kg |
| Engine Model | Kubota Z482 |
| Cylinders (q.ty) | 2 |
| Engine Cooling | Liquid |
| Engine speed (50/60hz) | 1500 / 1800 RPM |
| Sound Pressure | 0 – 58 dB(A) @ 7m |
| Lifting System | Hydraulic |
| Mast Rotation | 340° |
| Wind Resistance | 110 km/h |
| Alternator (kVa/V/Hz) | 5/230/50 – 5/240/60 |
| CEE Inlet Plug | ✓ |
| Multipin Inlet Plug | ✓ |
| Tank Capacity (gross) | 100 Litres (90 net) |
| Liquid Containment (110%) | ✓ |

*with adjustable road trailer

### Running Times

| Dimmer Switch | 25% | 50% | 75% | 100% |
|---|---|---|---|---|
| Max. Lamps Power | 4 x 60W | 4 x 120W | 4 x 180W | 4 x 240W |
| Lamps Type | G4 LED | G4 LED | G4 LED | G4 LED |
| Max. Total Lumens | 41040 Lm | 76184 Lm | 107668 Lm | 139200 Lm |
| Max. Illuminated Area | 1500 m² | 2200 m² | 2700 m² | 3100 m² |
| Battery recharging time | 6h 11min | 5h 18min | 5h 09min | 4h 29min |
| Running Time – Battery | 19h 46min | 10h 07min | 5h 11min | 3h 45min |
| Running Time – Generator | 165h | 151h | 134h | 125h |
| Running Time - Hybrid | 471h | 303h | 202h | 180h |