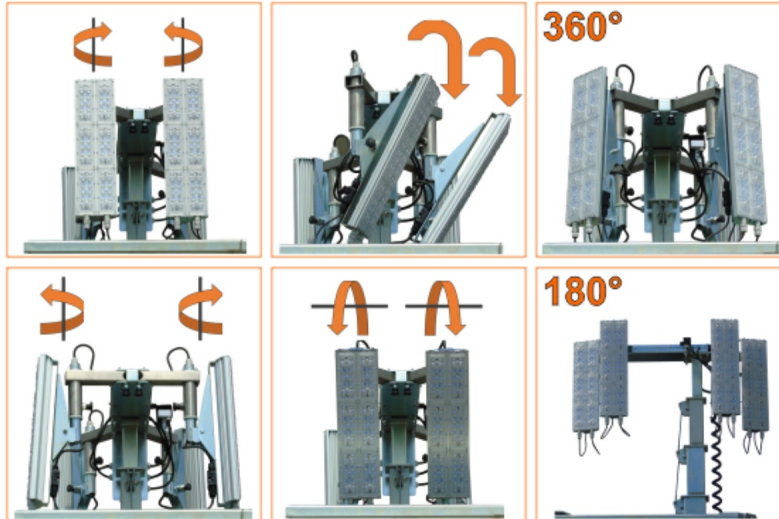


CUBE HYPER wieżą oświetleniową

The special **CUBE HYPER** version by Generac Mobile® is a lighting tower equipped with the new **Hyper® LED Technology** allowing the operator to point the floodlights in every direction, to provide 360° illumination. Also available with anti-glare floodlights.



Picture shown may not reflect actual configuration.

GTL01 digital controller

A **digital controller** specifically studied to manage every function of the light tower for the best ease of use.

Top accessibility

5 wide doors for a complete access to the technical area.

Bolted frame

A **bolted frame** for a much better resistance to vibrations, wear and rust. It offers the best reliability and durability in the industry.

Liquid containment tank

A **liquid containment tank** to avoid any risk of leakages on the ground.

Safe locking stabilizers

New adjustable **locking system** embedded in the machine frame. A step forward from competition standard locking system. No more removable external lockers: when CUBE HYPER doors are locked, it's impossible to change position or even remove the stabilizers.

CUBE Hyper K2	Technical Data
Wymiary minimalne (D x S x W)	1230 x 1160 x 2405 mm
Wymiary maksymalne (D x S x W)	1790 x 1735 x 8400 mm
Waga na sucho	1070 kg
Układ podnoszenia	Hydrauliczny
Obrót masztu	340°
Moc lamp	4 x 320 W
Rodzaj lamp	LED (Hyper)
Suma lumenów	184000 Lm
Oświetlona powierzchnia	4500 m ²
Silnik	Kubota Z482
Chłodzenie silnika	Woda
Siłowniki (ilość)	2
Prędkość silnika (50/60 Hz)	1500 / 1800 rpm
Powstrzymywanie cieczy (110%)	√
Alternator (kVA/V/Hz)	5/220/50 – 5/240/60
Gniazdo zasilania (kVA/V/Hz)	2,5/220/50 – 2,5/240/60
Wtyczka przyrządowa (A/V/Hz)	16/220/50 – 16/240/60
Średnie ciśnienie akustyczne	58 dB(A) @ 7m
Odporność na prędkość wiatru	110 km/h
Pojemność zbiornika	170 l
Całkowity czas pracy	243 h



Picture shown may not reflect actual configuration.