

## CUBE Super light tower

The compact design of **the new CUBE Super light tower** and its base configuration assures you that during events it cannot be moved or towed, and the new internal locking system will grant a safe and secure locking of stabilizers. New configurations available!

## Digital controller

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

## Top accessibility

**5 doors for a wider access:** 4 wide doors, provide a complete access to the technical area. 1 compass-top door for safe and convenient maintenance of the engine.

## Low voltage LED

The CUBE Super represents the state of the art on safety and reliability. All LED installed are powered with **low-voltage 48 Volts**. No more high voltages on external cables and LED drivers are protected inside the body frame. Safety as a must!

## 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 the competition standard locking system. No more removable external lockers: when CUBE Super's doors are locked, it's impossible to change position or even remove the stabilizers.



*Picture shown may not reflect actual configuration.*

CUBE Super K2	Technical Data
Minimum dimensions (L x W x H)	1230 x 1160 x 2405 mm
Maximum dimensions (L x W x H)	1790 x 1735 x 8400 mm
Dry weight	1070 kg
Lifting system	Hydraulic
Mast rotation	340°
Lamps power	4 x 320 W
Lamps type	LED
Total lumen	188160 Lm
Illuminated area	4500 m <sup>2</sup>
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)	3.5/230/50 – 4.2/240/60
Outlet socket (kVA/V/Hz)	2/230/50 – 2/240/60
Inlet plug (A/V/Hz)	16/230/50- 16/240/60
Avg. sound pressure	58 dB(A) @ 7m
Wind speed resistance	110 km/h
Tank capacity (gross/net)	170/150 l
Running time	215 h



Picture shown may not reflect actual configuration.