

The VB9 features a 9-metre vertical, hydraulic mast, delivering an impressive average 20 Lux coverage over 3600 m2. Fitted with four 400w metal halide lamps and a 170-litre long run fuel tank, the VB9 provides 340 hours usage on a single tank of fuel which will benefit hire firms, large and small.

## Suitable for these sectors



Events



Roadworks



Construction sites



Rental

## At a glance

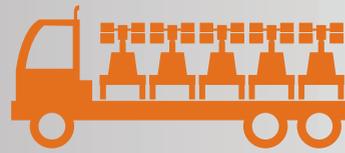
Floodlights	Metal halide
Lamps	4 x 400W
Illuminated area	3600m <sup>2</sup> @ 20 lux
Rotation	340°
Lifting system	Hydraulic 9m mast
Optional	Road tow trailer, Automatic On/Off system

## Features

- Maximum height 9m
- Galvanized telescopic mast
- 4 galvanized stabilizers adjustable in height
- Hydraulic lifting system
- Tower routable by hand at 340°
- Certified wind stability upto 100 Km/h
- Electrical coiled cable for feeding the floodlights
- On/Off switches one for each two lamps
- 4 high efficiency metal halide floodlights
- Structure assembled on a single axle trailer
- Available in the versions on trailer with or without brakes
- 170 litres long run fuel tank
- More than 340 hours running time
- Central lifting hook
- Kohler Engine with 12V electric start
- Sound proof canopy
- Easy maintenance access due to large lockable doors
- Manual safety valve
- Bunded tank to avoid fuel spillage on the ground
- 2.5KVA-230V outlet with ELCB protection
- Fuel consumption 0.5L/h
- Noise level 91LWA



## Standard load delivery



Transport Per Truck = 9 sets

# 9 sets

## Dimensions

Closed dimension	2400 x 1430 x 2220mm
Open dimension	2400 x 1980 x 9000mm
Weight	970 Kg

## Illumination

