

VT1 MK2 Lighting Tower

FOUR HEAD METAL HALIDE LIGHTING TOWER

Our VT-1 mobile lighting towers are road towable, flood lit systems which are ideal when swift deployment and manoeuvrability are required.

Max height	9m
Erection time	Less than 30 seconds
Lights	4 x 1000W metal halide bulbs
Rotation	360° full rotation
Weight	1100kg
Power supply	10kVA - 240V in built generator 6kVA of power available when all four lights are on
Run time	96 hours
Fuel tank capacity	116 Litres

Fast erection time	Saves time initially, but for several machines this saving could be significant
Easy erection	Step by step guide on how to deploy the light. No training required by the user
96 hour run time	Can be run for an entire weekend without needing to be refuelled
Metal halide lights	Four times more powerful than Tungsten Halogen bulbs
Low noise	88Lwa/65DBa - Suitable for the event or construction market, complies with noise regulation
240V power supply	Generator is also able to run other electrical units from the lighting tower
Sight level indicators	Allows safe deployment/positioning on uneven ground
Bunded fuel tank	Environmentally friendly, no spillages



Product Features

These figures are only approximations and are given assuming the mast is extended to 9m.

Lux level	Approx area coverage
200	120m ²
100	414m ²
50	660m ²
20	4500m ²

When starting up the four individual lights they should be turned on separately with 1 minute intervals between each light. When the lamps are switched off, a minimum of 15 minutes should pass before re-lighting to prevent damage to the power supply.