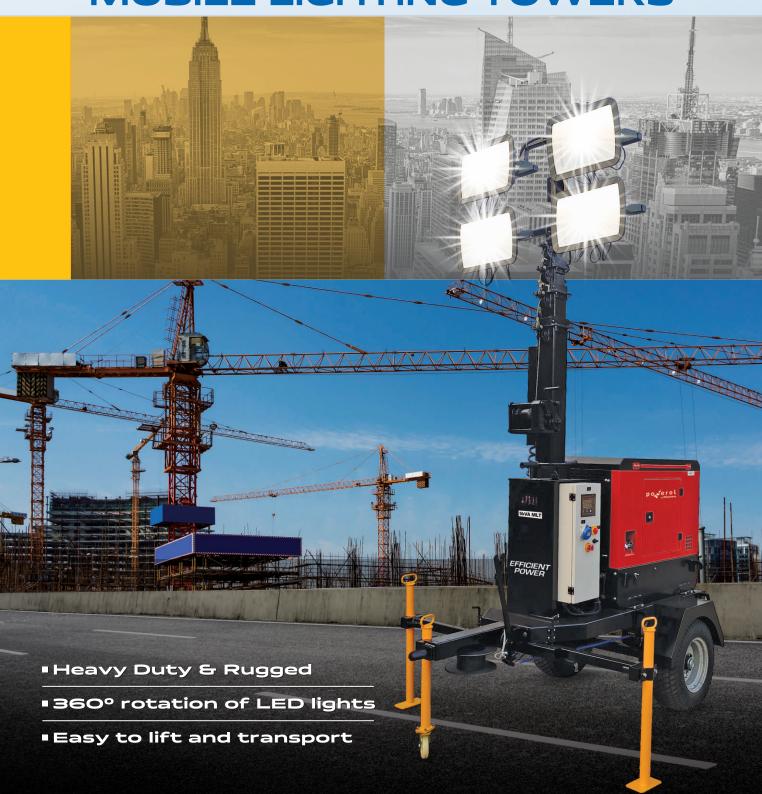




MAHINDRA POWEROL MOBILE LIGHTING TOWERS



FIVE FACTORS THAT SHOULD BE CONSIDERED TO CHOOSE THE BEST LIGHTING TOWER



MAINTENANCE

Lighting towers are often required to operate 24/7 to help operators deliver jobs on time, so preventing downtime is crucial. Choosing a lighting tower with extensive maintenance intervals, will help minimize downtime. Having easy access to the lighting tower's maintenance points can also help speed up troubleshooting and the overall maintenance process, reducing downtime.

CANOPY

As many lighting towers are used in very harsh weather conditions, the design of the canopy should be made of the material that is corrosion and crack resistant, environmentally friendly, and able to meet the demands of the working environment. Mahindra Powerol Heavy duty canopies have a proven record for heavy duty performance & durability.

TRANSPORTABILITY

Although lighting towers can spend long periods of time placed in one location, it is useful to choose a model designed with portability and transportation-efficiency in mind. This will ensure great deployment efficiency throughout its working life. Mahindra Powerol MLT comes with an adjustable tow bar which improves flexibility safety and enable easy handling of the units when they are towed with vans, trucks, and pick-ups.

SAFETY

While a lighting tower is used to create a safe environment for workers and the public, it is also a piece of equipment with safety risks of its own. It can topple over due to uneven ground or high winds or strike an object above it when raising the mast. Mahindra Powerol MLT comes with wind stability upto 80km/hr preventing the lighting tower from becoming unstable, reducing the risk of it blowing over.

NOISE

As excessive sound generated by portable equipment can be unacceptable in urban environments, industrial work areas, and events, selecting a lighting tower with a low noise level is crucial. Mahindra Powerol emits noise upto 73 dBA making its noise under permissible limits



SPECIAL FEATURES OF

MAHINDRA POWEROL MOBILE LIGHTING TOWERS



kW

Hz

4

50



Weight

Mahindra & Mahindra Ltd.

Mahindra Powerol MHEL, 1st Floor, Gate No. 12, A-1/1, Talawade Chakan Rd, Chakan Industrial Area, Phase-IV, Nigoje, Maharashtra, 410501.

Kg

Dealer Stamp



TECHNICAL SPECIFICATION:

PERFOMANCE

Rated Frequency

Rated Power



770