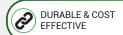
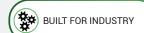


Globe Power's GP10-LT Lighting Tower features 10 highly efficient LED heads and a safe 48V DC voltage for industry leading fuel savings. It is suitable for mining operations, construction projects, events, civil and road works, and is compliant with metropolitan and mining required specifications.







PRODUCT SPECIFICATIONS

GENERAL

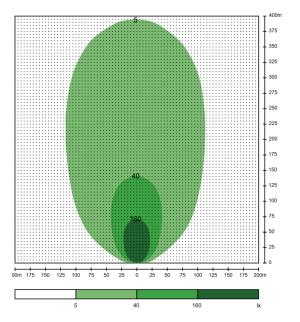
Model GP10-LT Lumen Output 665,000

Mast Height9 metres (max)Mast TypeHydraulic

Lights 10 x 350W LED (Dimmable)

Hydraulic System Pump Hydraulic

Function Control Electric over hydraulic





GENSET

Generator Perkins 403D-11G

Fuel Type Diesel

Fuel Tank Capacity 160L, 110% bunded

Fuel Consumption 1.3L/hr **Running Time** 123 hours

Alternator Sincro FB 4-48/100, 48V DC

Noise Level 68dB at 7m

Control Panel Electronic genset control module with auto stop/start



UNIT INFORMATION

Dimensions (Stowed) 3800 x 2330 x 2850 (LxWxH)
Dimensions (Deployed) 3800 x 2830 x 9000 (LxWxH)

Weight 1,950kg

Trailer Wheels $16" \times 6 \text{ Trac}, 4 \text{ rims}$ Tyres $235/R16 \times 16"$ Towing Speed (Max)80km/h

OPERATIONAL

Wind Rating 100km/h

Mast OperationHydraulic lifting systemMast Rotation350° Non-continuous

Mast Horizontal Outreach3m (max)Mast Lift / Lower Time110sec / 90secTilt TelescopeHydraulic