



Bravo Swift

DIESEL POWERED LIGHTING TOWER

A flexible, portable and robust solution for temporary lighting in a variety of applications.



Safe

Lighting where power isn't available

Reliable

Not dependent on mains power

Easy to Set-up

Electric mast, manual outriggers

SmartGen Control System

Start/stop & performance monitoring

Proven Reliability

Reputable brand diesel engine option

Robust Construction

Built for harsh worksite conditions

Powerful Lighting System

High efficiency LED lighting

Vizona 100% Australian Owned

Support local industry



Bravo 360

DIESEL GENERATED LIGHTING TOWER

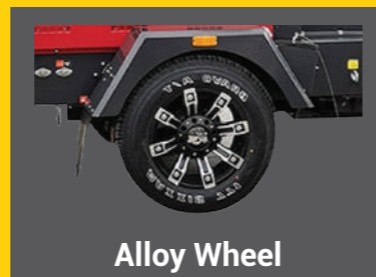


APPLICATIONS

- Construction Sites
- Special Events
- Emergency Response
- Military Operations
- Mine Sites
- Temporary Parking Lots



SmartGen Controller



Alloy Wheel



Perkins Engine

TECHNICAL DATA

Engine

Make/Model	Perkins 403A-11G
Engine	Three cylinders in line, Four stroke
Cooling	Water
Output	7kW/7kVA
Revolution	1500/1800 RPM
Fuel Capacity	100L
Number of Cylinders (Displacement)	3
Engine shutdown protection	Low oil pressure, High water temperature

Alternator

Make/Model	Stamford
Type	PI 044D, IP23
Alternator type	Single Phases
Alternator speed	1500/1800
Voltage output	48V DC
Insulation	H class
Type of bearing/Brush	Single/Brushless Self excitation

Lighting

Lighting	LED
Lamp No.	6 × 300W
Lamp type	LED lamp
Illuminating Field	5000-8000 Square metres
Housing Materials	Aluminum

Mast Tower

Type	Multi-Sections Telescoping mast
Total Height	9 M
Rotation	360 degrees
Mast Sections	9
Operate for Extends	Hydraulic operation
Wind Speed Resistance	117km/h

Features

Sub-Frame	Heavy steel sections
Axle	Single
Wheel and Rim	Alloy (other options)
Trailer Suspension System	Steel plate spring
Towing Type	Ring or ball hitch
Cabin	Two doors one each side
Tail Lights	LED - Rear Lights, Stop & Indicate
Weight	1400KG
Transport Dimension	3300mm×1600mm×2700mm
Operating Dimension	3300mm×2600mm×9000mm