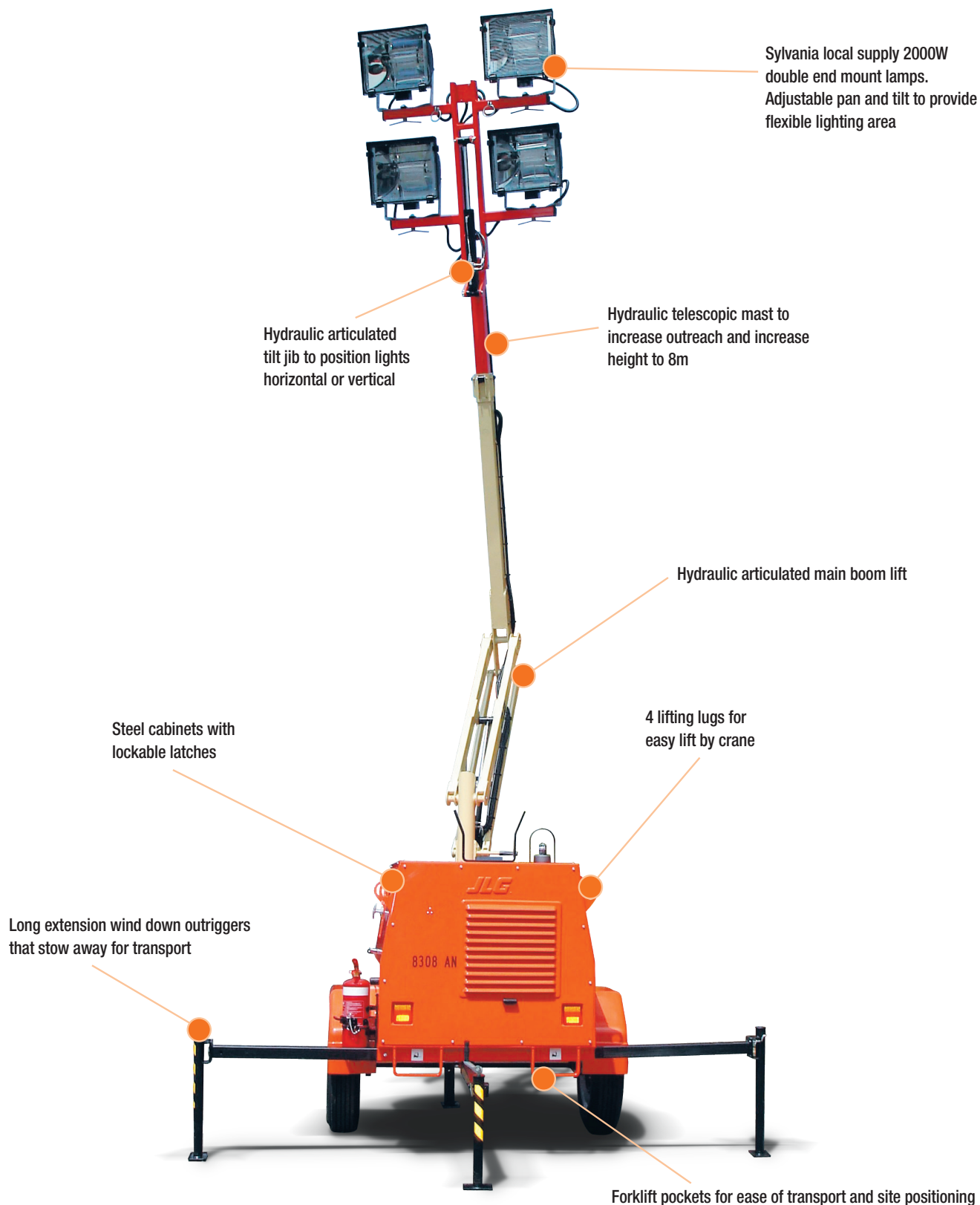


8308AN Lighting Tower



QUESTIONS TO ASK

- What is the lighting application – mining, roadworks, special event, television lights 2000W, emergency services with 240V AC outlet?
- Do you have a lighting plan?
- Do you need auto stop/start or manual start?
- Do you have a setup location selected and do you know the ground conditions?
- How is the delivery to the site organised, towing or multiple units on a truck tray?

KEY SELLING POINTS

- Retractable drawbar for side by side loading on transport tray
- 1 person set up – outriggers
 - hydraulic articulated mast
 - lift and telescope and tilt mast
 - 1 hand manual rotation
 - 4 adjustable pan and tilt lights
- Large fuel tank for multiple shift operation plus extended shift with auto stop/start
- Local supply of Sylvania and Clipsal components
- Tilt head lights are able to be directed straight up or straight down
- Light head stows above draw bar for protection of lights during transport and to reduce travel height
- 8308 able to be used as generator unit during daylight hours

APPLICATIONS

- Construction
- Mining
- Plumbing
- Roadworks
- Special events
- Emergency services

SPECIFICATIONS

Height Stowed	2.40m
Length Stowed	2.50m
Width	1.75m
Weight Gross Max. Full Tank	1,538kg
Mast Max. Elevation	8.00m
Mast Max. Horizontal Outreach	3.00m
Mast Rotation	350° Non-continuous
Engine	Kubota D1703BG
Fuel Type	Diesel
Engine Power @ 1500rpm	12.8kW
Generator	16.5kVA
Lights	Metal Halide
Light Power	8000W (4 x 2000W)
Wheels	16" x 6J Rims
Tyres	205/80 x 16"
Max. Wind Speed Rating	32m/s
Max. Towing Speed	80km/h
Fuel Tank Capacity – Steel	167 Ltr
Mast System	
Lift	Hydraulic
Telescopic	Hydraulic
Tilt	Hydraulic
Rotate	Manual
Hydraulic System Power	12 Volt DC