

Beacon LED Tower

The Lind Equipment **Award Winning** Beacon LED Tower brings you all the light you've come to expect from traditional 4x1000W metal halide light towers, but in a completely unexpected package. **Compact, lightweight, and truly man-portable**, the Beacon LED Tower can be transported with ease without any compromise in durability and stability.

The Beacon LED Tower uses **direct drive high-efficiency LED lights** and runs whisper-quiet on any power source you choose: external, a user supplied generator or a fuel tank. **Operating costs of as little as \$0.10 / hour** and with state-of-the-art robust LED lighting - the tower is virtually maintenance free.

A Beacon LED Tower can be lifted into the back of a pick-up truck, and two towers can fit in the truck bed for easy transportation. The steel frame chassis and mast are robust enough to withstand any job site condition. The Beacon LED Tower can be purchased in lay-flat models or in vertical mast models to fit any application.

KEY BENEFITS

- Whisper-quiet operation
- Incredibly easy deployment
- Very low maintenance required
- Ability to daisy-chain multiple towers and tools
- 2 Towers can run on a 15A circuit
- Use with 'suitcase' type generators, or run off external power
- Direct Drive high-efficiency LED lighting

HALF the cost of light traditional towers



LE980LEDV-T4
Four Ultra Efficient LED Lights
Two light head option available!

* Made in Canada & the U.S.A.



LE980LED-T4
Four Ultra Efficient LED Lights
Two light head option available!



TOOL INNOVATION AWARDS WINNER



product 20

award

Available in Yellow or Black





Beacon LED Tower

SPECIFICATIONS		LE980LED-T2	LE980LED-T4	LE980LEDV-T2	LE980LEDV-T4
Description of the Tower		Two-light Lay-Flat Mast	Four-light Lay-Flat Mast	Two-light Vertical Mast	Four-light Vertical Mast
Colour Choice		Add '-B' for the black colour model, add nothing for yellow			
Lights	Power	400W	800W	400W	800W
	Amperage	3.3 Amps @120V	6.7 Amps @120V	3.3 Amps @120V	6.7 Amps @120V
	Lumens	60,000	120,000	60,000	120,000
	Voltage	90V-277V			
	Ingress protection	IP65 Weatherproof			
	Construction	Aluminum housing, polycarbonate lenses			
	Rated hours & Temp	Over 50,000 hours - Light Temperature 4,500K			
	Approvals	cETLus			
Mast	Max height	20'		17'	
	Construction	Steel			
	Wind resistance	45 mph			
Chassis	Construction	Steel frame Outriggers extend to 2' beyond frame Foam-filled rubber tires			
	Outriggers				
	Tires				
	Features	Caster wheels • Side access forklift guides			
	Dimensions (stowed)	L: 65" • W: 31" • H: 35" (mast down)		L: 52" • W: 39"(32" fully in) • H: 82"	
	Weight	300 lbs	350 lbs	350 lbs	380 lbs
Cabinet	Construction	Steel			
	Internal dimensions	L: 27" • W: 21" • H: 19.5"			
	Features	Lockable • Ventilated • On/off switch • Daisy-chain outlet			
Fuel Tank	Dimensions	L: 19.3" • W: 12.2" • H: 10.2"			
	Capacity	6 Gallons • 23 Litres			
	Features	Comes complete with hose and fuel cap that will fit most popular suitcase generator models. Alternative cap sizes available - call Lind Removable auxiliary tank			
	Run time	Approx 45 hours on standard 2000W suitcase generator with auxiliary fuel tank			
Generator	Units do not come standard with a suitcase generator. Lind can also supply for additional cost.				

