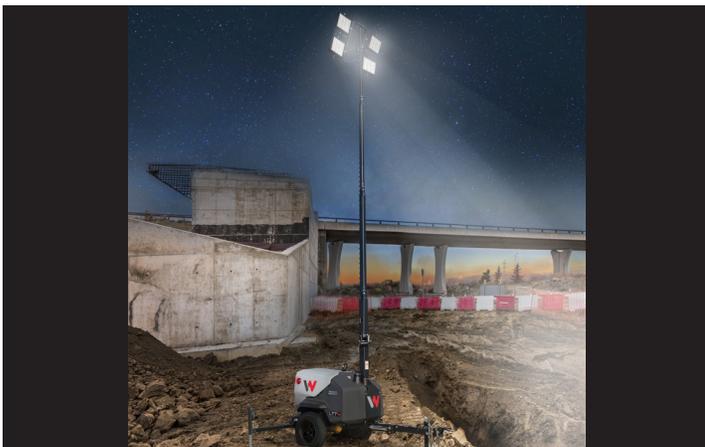
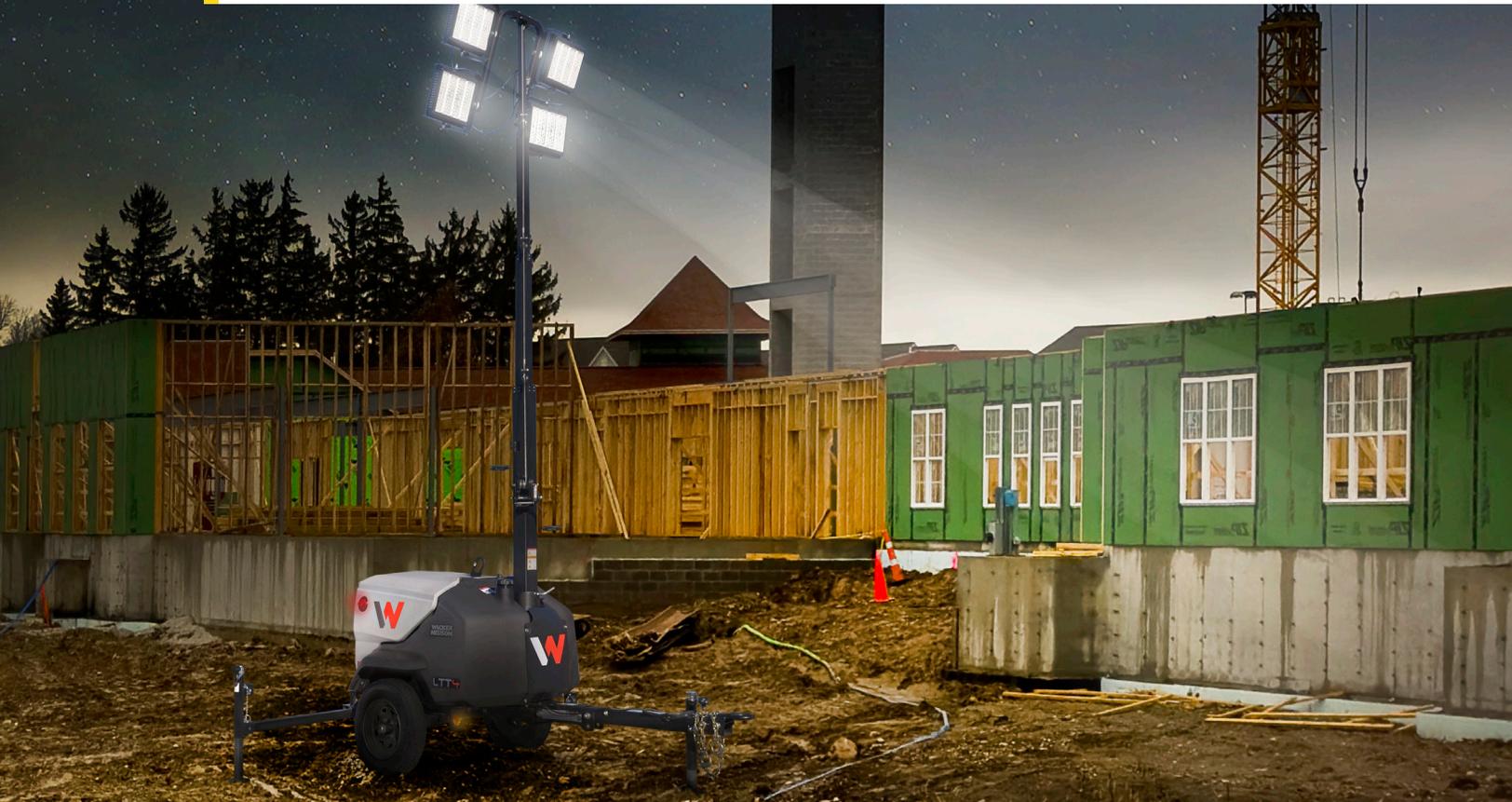




**WACKER
NEUSON**
all it takes!

Light Towers

LTT and LTG



Extend working hours

Wacker Neuson's new generation of light towers, the LTT4 and LTT6, offer a smaller footprint and long-lasting LED lamps delivering exceptional light coverage for a variety of applications where temporary lighting is needed.



Job site versatility

Wacker Neuson's LTG14 light tower is designed to provide reliable lighting and auxiliary power for rugged applications in remote or harsh environments. Includes power winch and 12.2 single-phase auxiliary power with LED lights on.

Performance

- Powered by fuel efficient Kohler engines.
- Adjustable vertical masts extend 23 feet and rotate 360 degrees for flexible lighting
- Auxiliary power for onsite power needs such as hand tools, small pumps and heaters
- User-friendly, Deep Sea controller with auto-start function

Efficiency

- Long lasting LED lights, instant on/off, no maintenance
- Large fuel tanks with long run times, reduces refueling
- Compact design and foldable tongue allows multiple units on a trailer and reduces storage space
- Standard fork pocket and lift eye for easy placement
- Options include light diffusers, cold weather package, power winch, telematics, hitch selections

Maintenance

- 1,000-LTTs/500-LTG hour oil change intervals
- Wide opening hood allows easy access to all service points



Performance Data

	Unit	LTT4	LTT6	LTG14
Length x width x height	in	101 x 47.5 x 100	101 x 47.5 x 100	141.7 x 76.4 x 106.1
Operating weight	lb	1,500	1,550	2,760
Maximum tower height	ft	23	23	23
Sound level at 23 feet	dB(A)	70.2	71.3	63
Output	kW	4	6	13.5
AC voltage	V	120/240	120/240	120/240
Frequency	Hz	60	60	60
Power factor	pf	1	1	1
Voltage regulation steady no load to full load	%	±6	±6	±1
Lamp type	W	4 x 320 LED	4 x 320 LED	4 x 320 LED
Max coverage @ .5ft-C (21.5 lux)	ft ²	32,600	32,600	32,600
Total luminous flux	lm	192,000	192,000	192,000
Diffused light option		yes	yes	yes
Generator	type	Brushless	Brushless	Brushless
Engine type		Kohler, KDW702 liquid-cooled, 2-cylinder, diesel engine.	Kohler, KDW1003 liquid-cooled, 3-cylinder, diesel engine.	Kohler, KSD1403NA liquid-cooled, 3-cylinder, diesel engine.
Max. rated power at rated speed	hp rpm	8 @ 1,800	12.2 @ 1,800	25.7 @ 1,800
Oil change service interval	hr	1,000	1,000	500
Fuel tank capacity	gal	52.4	52.4	59
Fuel consumption prime	gal/h	0.46	0.71	1.09
Run time (4 lights)	hours	211	173.4	359.5
AC receptacles				
120V - 20A Duplex GFCI 5-20R		1	1	2
120V/240V - 30A Twist Lock L14-30R		1 (option)	1 (option)	1
120V/240V 50A Twist Lock				1
CSA certified		yes	yes	yes

