

MLTDA7

12.5 HP Kubota Z482 Diesel, 7kW gen, 120/240V

A revolutionary concept in light tower design. This modular light tower can be powered by either a generator, welder generator or other power source. The MLTDA7 is powered by with a Multiquip DA7000SSW generator with a brushless alternator design, superior voltage regulation and excellent motor starting capabilities.

- Can be used with a Multiquip DA7000SS generator or SDW225SS welder
- Withstands winds up to 72 mph (115 kph) with, and 55 mph (88 kph) without, an approved generator
- Ballasts and light switches are protected by inside a water proof box
- Mast extends to 30 feet (9 meters) and can be rotated 360 degrees
- Four 1,000-watt metal halide floodlights illuminates an area of 5 to 7 acres (3.2 hectares)

Unit Specifications

Sound Level @ 23ft		65.7 dBA
Fuel Tank Capacity	30 gal	113 L
Run Time w/ 3/4 Load		48 hr
Ground Clearance	6.5 in	165 cm
Standard Hitch Type	29228 — 2" Ball Adjustable	
Optional Hitch Types	29369 — 3" Pintle	

Lighting Specifications

Floodlights	4 — 1000 watt Metal Halide	
Light Coverage	5 to 7 acres	2 to 2.8 hectares
Lumens		440,000
Lamp Termination	4 x 3-pin QD Plug	

Tower Specifications

Max. Tower Height	32 ft	9.75 m
Tower Support Points		4
Wind Stability w/ Genset	72 mph	115.9 kph
Wind Stability w/o Genset	0 mph	0 kph
Winch Capacity	1,500 lb	680 kg
Winch Wire Size		3/16 in

Generator Specifications

Max. Generator Output		7,000W
Cont. Generator Output		6,000W
Voltage		120/240 V
Amperage		50/25 A
Receptacles	(1) 5-15R 15A 120V GFCI Duplex (1) L5-30R 30A 120V Twist Lock (1) L14-20R 20A 120/240V Twist Lock (1) CS-6369 50A 120/240V Twist Lock	

Welder Specifications

Max. Amperage		A
Current Range		W
Voltage Range		V
Duty Cycle		@ 200A

Notice: Features and equipment specifications are subject to change without notice.