

# BALDOR<sup>®</sup> GENERATORS

## ***Towable Genset Plus Light Tower: A New Generator Solution***

Baldor has a new portable lighting solution for various applications, including construction, drilling, farming and agriculture, landscaping, road repair and more. Baldor Towable generators, which have been around special events and construction for several years, can now be equipped with a 30 foot telescoping light tower kit.

The towable light tower kit is easy to use and extremely portable. Available for the Baldor TS35T through TS80T towable generators, assembly of the light kit takes about two hours to mount. You simply remove the unit from the shipping pallet, install the special designed brackets and ballast box (no drilling required) and attach the self contained telescoping light mast. The final step is to plug the provided cord into a 120-volt/50 amp twistlock outlet provided on the generator control panel.

Like traditional light towers, the quality of the light is easy on the eyes and excellent for nighttime work. With the tower kit attached, the mast can rise to a maximum height of 30 feet and offers 360 degree rotation. Four 1,000 watt metal halide lamps are enclosed in durable cast aluminum elliptical fixtures. And, because the TS gensets are rated at well over the 4 kW necessary to run all four lights, there's plenty of extra power to supply any other electrical items.

Baldor TS generators are constructed with superior sound attenuation and are very quiet. When combined with a light tower kit, the combination offers a huge benefit to the rental and construction markets. A great match for special events as the generator offers 1 and 3 phase voltage selection with run times of over 24 hours at half load. Another benefit is its portability. The light tower kit can be installed in the field or ordered as a completely installed unit from the factory.



Easy to use, portable and attached to a generator so quiet you can stand beside it and carry on a normal conversation, the Baldor TS genset and light tower combination is an excellent solution for a variety of special event and construction applications.



◀ ***TSLM35T light combo sitting beside a traditional Baldor light tower***

## TSLM35T

### ***What is included in the kit?***

Ballast Box  
Self contained light bar with elliptical fixtures  
4— 1,000 watt metal halide lamps  
Telescoping mast with manual winch  
Mast supports and yoke  
Left and right outrigger  
Outrigger jacks  
Wiring harness  
Hardware kit

### ***Tower Kit Standard Features***

5-7 acres light coverage  
30' mast height  
Zinc plated mast material  
360 degree tower rotation  
Coiled mast cord  
Forklift pockets for easy mounting  
65 mph maximum wind load rating  
Fits TS35T genset

## TSLM80T

### ***Additional Features***

- 12 Vdc electric hoist for vertical lift winch
- Raise/lower switch for electric winch located in engine bay behind lockable enclosure doors
- Adaptable mounting brackets
- Fits TS45T, TS60T, or TS80T gensets.

## About Baldor ModExpress™

ModExpress is a unique Baldor customer service. It started with the motor products several years ago and has been adapted to other product lines. Baldor offers ModEx choices to several generator products: stationary standby units and mobile gensets, such as the featured TS35T. The purpose of ModEx is to offer customers who purchase a base unit several accessory choices that can be factory installed in 2-3 days or in some cases field installed. This adds value for the customer in several ways including quick delivery and cost savings. A huge benefit to the customer as they are not talked into buying features that will never be used. Baldor's ModExpress really is ...

***"A New Concept in Generator Power."***

***For information about the new TS35T generator light tower combination contact a Baldor District Office near you.***

**BALDOR**  
**GENERATORS**  
**Baldor Electric Company**

P. O. Box 2400 • Fort Smith, AR 72902-2400 U.S.A.  
Ph: (479) 646-4711 • Fax (479) 648-5895 • [www.baldor.com](http://www.baldor.com)